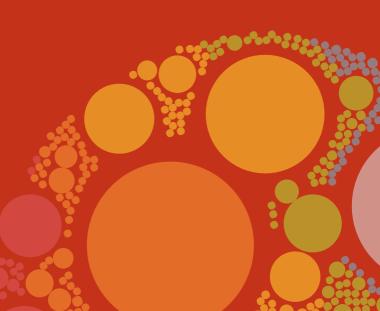


FAO STATISTICS

WORLD FOOD AND AGRICULTURE

STATISTICAL POCKETBOOK 2018



World Food and Agriculture Statistical Pocketbook 2018

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Foreword

The implementation of the 2030 Sustainable Development Agenda is just at the outset. Pursuing the broad and ambitious Sustainable Development Objectives (SDGs) poses major challenges at all levels, from the sub-national to the regional and the international level, and calls for taking timely decisions on effective policy actions in a quickly-evolving world of scarce resources.

In this context, the ability to design sound policies and monitor their outcomes is a key requirement. Measuring progress towards international goals and their national and subnational specifications is of paramount importance. Statistics are the main tool for taking stock and building upon the many small efforts that are carried out to pursue the main objectives, such as reducing hunger and malnutrition, tackling rural poverty, promoting sustainable agricultural development, hence contributing to addressing climate change, promoting inclusive food systems, and improving resilience to extreme conditions.

FAO's strategic framework, being aligned with the SDGs, makes the Organization ready and able to support countries strengthen their statistical capacities, which are an essential prerequisite for pursuing and monitoring the Objectives of the 2030 Agenda. The role of FAO as "custodian" for 21 of the 230 indicators of the SDG Monitoring Framework testifies to the centrality of the Organization in the process.

This pocketbook presents, at a glance, selected key indicators on agriculture and food security, and is meant to serve as an easy-access quick reference. The content is presented in two sections, one thematic and one country-specific; and is organized along four main themes.

The setting provides information on resources employed in agriculture, including the use of land, labour, capital and inputs. Data in this section highlight the pressure that demographic and macroeconomic development are exerting on food systems.

Hunger dimensions describes the state of food insecurity and malnutrition in the world, starting from the SDG2 indicators for which FAO holds responsibility, which are the Prevalence of Undernourishment and the access to food measured through the Food Insecurity Experience Scale (FIES).

Food supply offers detailed information on the nature and quantity of world agricultural production and trade, while at the same time considering different utilizations, such as food, feed and others.

Environment highlights the crucial issue of sustainability, by considering the interactions of agriculture with the ecosystem in the evolving context of climate variability and change.

On all these matters, FAO is committed to supporting national, regional and international partners in improving the availability of high quality and timely data, in view of promoting sustainable agricultural development and Zero Hunger.

Pietro Gennari José Rosero Moncayo

Chief Statistician Director, Statistics Division

How to use this book

The structure

This publication presents selected key indicators related to agriculture and food security that the international community, governments, the private sector and civil society can use to assess current trends and prioritize their actions. It is divided into two main sections, one thematic and one country-specific. It presents a variety of dimensions of agriculture and food security along four main focus areas:

The setting measures the state of the agricultural resource base by assessing the supply of land, labour, capital and inputs, and examining the pressure on the world food system stemming from demographic and macroeconomic change.

Hunger dimensions gauges the state of food insecurity and malnutrition, and highlights the four dimensions – availability, access, stability and utilization – that determine the scale of hunger and the shape of undernour

Food supply evaluates the past and present productive capacity of world agriculture, together with the role of trade, in meeting the world's demand for food, feed and other products.

Environment examines the sustainability of agriculture in the context of the pressure it exerts on its ecological surroundings, including the interaction of agriculture with climate change.

This Pocketbook includes data from FAOSTAT and other FAO sources, as well as from other partner organizations from the international community. The source for all indicators, as well as more information about each one of them, is included in the 'Definitions' section at the end of the pocketbook.

Country definitions and classification

The country classification adopted in this publication is based on the United Nations M49 classification (http://unstats.un.org/unsd/methods/m49/m49.htm). The country names have been abbreviated for the purpose of this publication. The official FAO names can be found at http://termportal.fao.org/faonocs/appl/.

Aggregations

Regional and sub-regional aggregates are based on the country groupings defined in the United Nations M49 classification. A small subset of indicators are based on the aggregation rules defined in the State of Food Insecurity in the World 2018 report (http://www.fao.org/3/19553EN/i9553en.pdf) and are used in the Hunger dimensions section.

Two types of aggregations are used in the book: sum and weighted mean. A sufficiency condition is imposed when computing the aggregation – the aggregation is computed only when sufficient countries have reported data, and the current threshold is set at 50 percent of the variable and the weighting variable, if present.

Data presentation conventions

The cut-off date for the data in this publication is 26 September 2018.

The asterisk (*) in charts and maps indicates the most recent year available in the specified time interval. In the country profiles, when the country data have not been reported for the reference year, data in italics indicate that the value for the most recent year of complete information is shown. Exceptions are population data, for which the latest information available refers to the year 2017; and regional aggregates of prevalence of undernourishment and prevalence of severe food insecurity which show 2017 data.

In the tables, NA means not applicable or, for an aggregate, not analytically meaningful. A 0 or 0.0 means zero or a number that is small enough to round to zero at the displayed number of decimal places.

The ~ in the maps refers to the range specified in the class intervals.

In addition:

- <2.5 proportion less than 2.5 percent
- <0.1 less than 100 000 people
- ns not statistically significant

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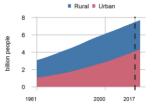
Population

Notwithstanding the long-term decline of growth rates, the world's population has doubled since the early 1960s, to get close to 7.5 billion people.

This is the outcome of fast improving life expectancy that combines with the high fertility of younger populations.

Urban dwellers, based on national definitions, are currently 55 percent of the global world population.

CHART 1: Rural and urban population



Data after 2017 are projections

CHART 2: Population, average annual growth, top and bottom 10 countries (2007-17)

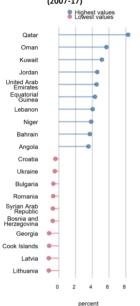


CHART 3: Life expectancy at birth, top and bottom 10 countries (2016)

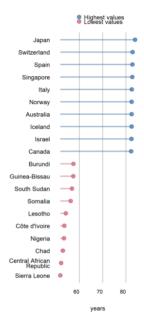


CHART 4: Total rural population

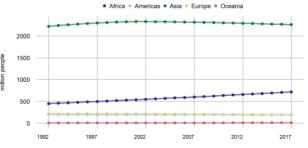
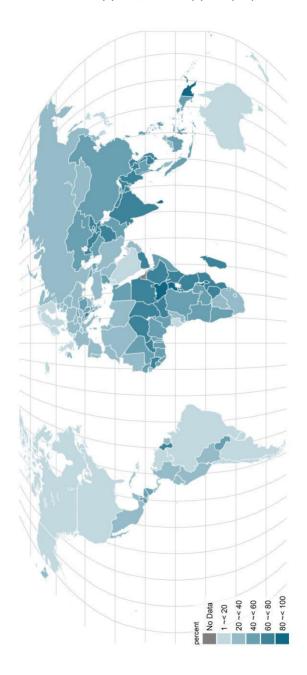


FIGURE 1: Rural population, share of total population (2017)



Economy

The data reconfirms the hypothesis that with the development of a country, the share of agriculture in GDP goes down, which usually is accompanied by migration of labour force from agriculture to non-agricultural sectors. In order to keep agriculture playing its vital role as provider of food, fibre and fodder, it is important to increase per worker productivity of the agriculture sector, which can come through greater investments in agriculture and use of improved technologies.

CHART 5: Value added in agriculture, forestry and fishing, industry and services, share of GDP (2017)

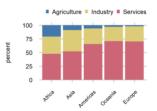


CHART 6: Agriculture value added per worker, top 20 countries with the highest values (2007-17*)

CHART 7: Value added in agriculture, 10 countries with highest and lowest average annual growth rate (2006-16)

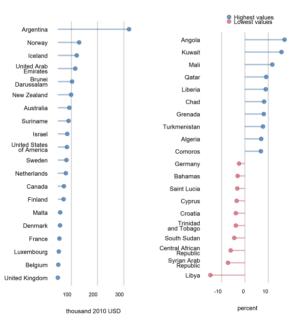


CHART 8: Value added in agriculture, forestry and fishing as share of GDP, (2010 prices)

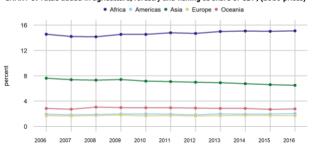
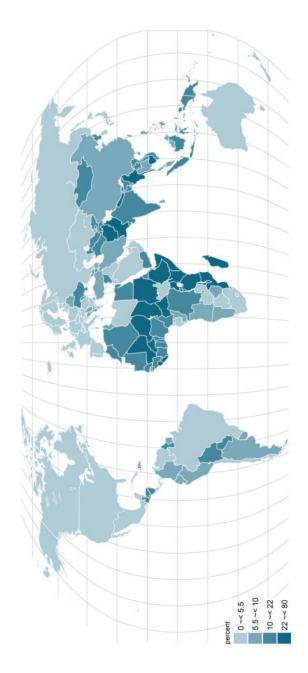


FIGURE 2: Value added in agriculture, share of GDP (2011-16*)



Labour

Shares of agricultural employment in total employment decline as income grows. But the ability of agriculture - and the related activities along the food production chains - to demand employment translates in key opportunities for poor and vulnerable population groups. Collecting high-quality data on those who work in agriculture is particularly important and challenging. Much labour in agriculture is informal, characterized by high levels of pluri-activity and seasonality. It can be selfemployed or unpaid, and/or supplied by family members. As a large share of the working poor are involved in agriculture, developments in this sector have a major impact on welfare.

CHART 10: Female employment in agriculture in top 20 countries, share of female employment (2007-17*)

CHART 9: Labour force participation rate by gender, ages 15+ (2017)

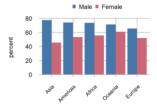
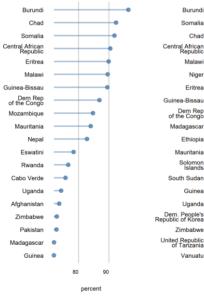


CHART 11: Male employment in agriculture in top 20 countries, share of male employment (2007-17*)



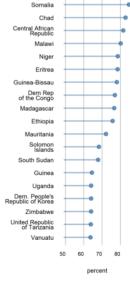


CHART 12: Female employment in agriculture, share of female employment

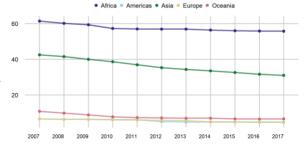
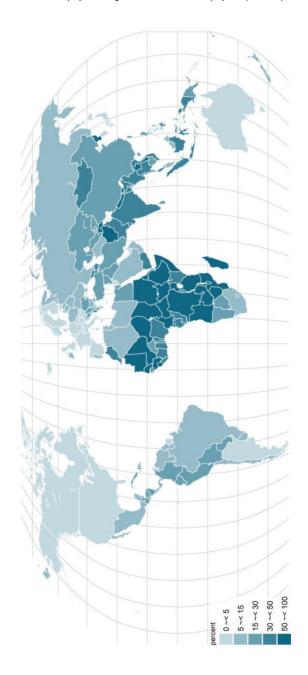


FIGURE 3: Employment in agriculture, share of total employment (2011-17*)



Fertilizers and pesticides

In 2016, world total agricultural use of CHART 13: Fertilizers use, agricultural use chemical or mineral fertilizers was 110 Mt nitrogen (N), 49 Mt phosphate (P2O5) and 39 Mt potash (K). With respect to 2002, this represents increases of 34%, 40% and 45% respectively. For each nutrient, the top three countries together represent more than half of the total (Charts 14, 15), which is also reflected in the totals by region (Chart 16). World total agricultural use of fertilizers per hectare of cropland (arable land and permanent crops) has also increased, reaching 69 kg N/ha, 30 kg P2O5/ha and 24 kg K/ha in 2015 (Chart 13). Regarding pesticide use, distribution of data availability and total amount of active ingredients used by country are shown in Figure 4.

per area of cropland

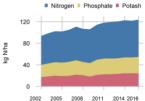


CHART 14: Nitrogen fertilizers use in nutrients, top 20 countries (2016)

CHART 15: Phosphate fertilizers use in nutrients, top 20 countries (2016)

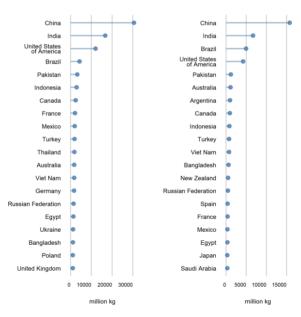


CHART 16: Fertilizer use in nutrients (2016)

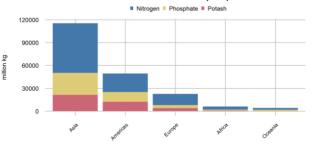
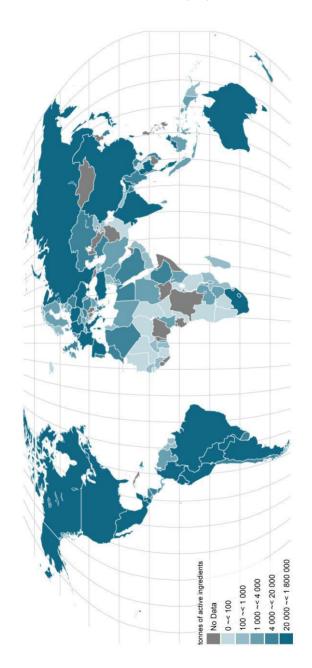
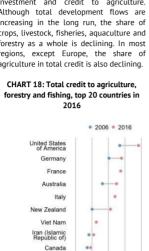


FIGURE 4: Pesticides use (2016)



Investments

the coming decades, increased investment in agriculture is going to be crucial for meeting the challenge of adequately feeding the 821 million chronically undernourished people that we count today. In FAOSTAT, investment flows are recorded by Government expenditure in agriculture, development cooperation flows to agriculture, foreign direct investment and credit to agriculture. Although total development flows are increasing in the long run, the share of crops, livestock, fisheries, aquaculture and forestry as a whole is declining. In most regions, except Europe, the share of agriculture in total credit is also declining.



million USD

0 20000 40000 60000 80000

Republic of Korea

Belgium

Brazil Argentina

Mexico

Bangladesh

Singapore

Thailand

Pakistan

Sri Lanka

Russian Federation

CHART 17: Aid commitment flows to agriculture, forestry and fishing, share of total aid

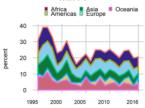


CHART 19: Government expenditure on agriculture, forestry and fishing, 10 countries with highest and lowest average AOI (2010-16)

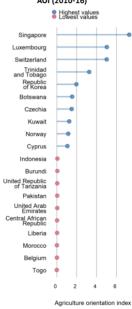


CHART 20: Aid commitment flows to agriculture, forestry and fishing, top 10 countries (2016)

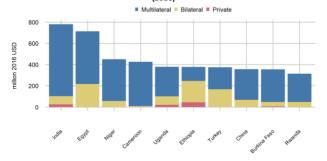
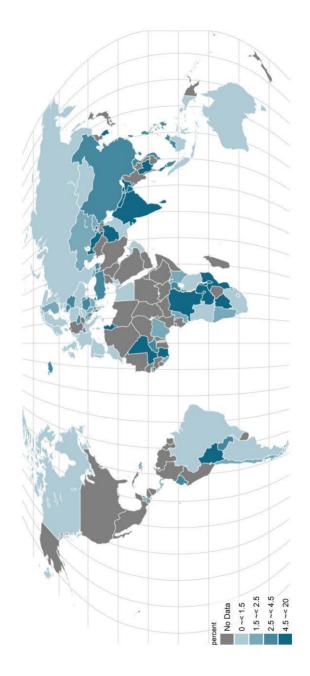


FIGURE 5: Government expenditure on agriculture, share of total outlays (2011-16*)



Prices

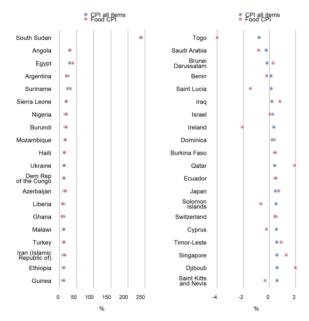
Prices are the main determinants of resource allocation for production. Factors that can drive food consumer prices are affected most by natural calamities or political instability, which reduce the production or disrupt the supply chain. Most countries facing high inflation in recent times were noted to be facing similar situations. The volatility of international markets is usually not fully transmitted to domestic consumer markets due to national policies protecting the domestic markets and consumers.

CHART 21: Inflation rate in prices



CHART 22: Top 20 countries with the highest inflation rate (average Jan-Dec 2017)

CHART 23: Top 20 countries with the lowest inflation rate (average Jan-Dec 2017)





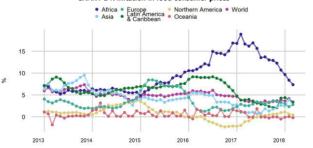
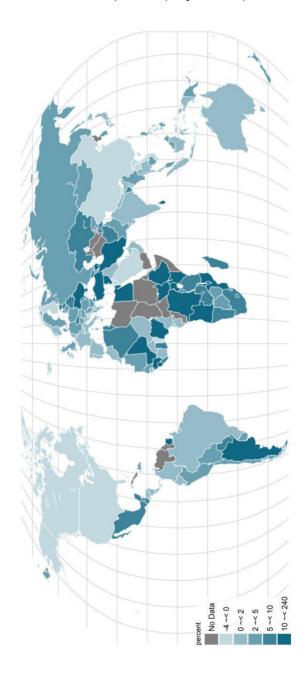


FIGURE 6: Food price inflation (average Jan-Dec 2017)



Hunger and food insecurity

Hunger is traditionally measured by the prevalence of undernourishment, which is the inability to acquire enough food to meet dietary energy requirements. New evidence continues to point to a rise in world hunger in recent years after a prolonged decline. In 2017, an estimated 821 million people - approximately one in every nine people - in the world still lack sufficient food for conducting an active and healthy life. Complementary statistics based on the food insecurity experience scale (FIES) show that close to 10 percent of the world population was exposed to severe food insecurity, corresponding to about 770 million people.

TABLE 1: Prevalence of undernourishment (percent of population)

	2007	2017	
World	13.1	10.9	

TABLE 2: Prevalence of severe food insecurity (percent of population)

	2016	2017
World	8.9	10.2

CHART 25: Top 20 countries with the highest number of undernourished in 2015-17

CHART 26: Top 19 sub-regions with the highest number of severely food insecure people in 2016



CHART 27: Number of undernourished

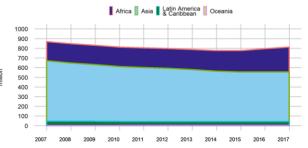
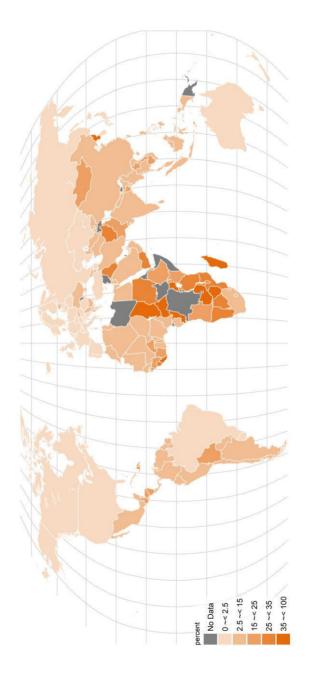


FIGURE 7: Prevalence of undernourishment (2015-17)



Food availability

food security. Supplying enough food to the reference population is a necessary, but insufficient, condition for ensurina adequate access for individuals. In most countries and regions, hiah food availability is associated with relatively low prevalence of undernourishment and low prevalence of severe food insecurity. Conflicts and climate change have a cumulative effect on food production. Political conflicts and climate-related disasters in some countries have undermined the food availability in recent years, leading to the uptick in global hunger.

Availability is an important dimension of CHART 28: Average dietary energy supply food security. Supplying enough food to the adequacy

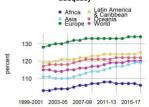


CHART 29: Average share of energy supply derived from cereals, roots and tubers, top 20 countries in 2011-13

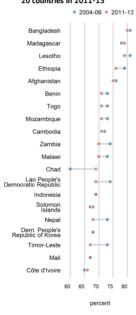


CHART 30: Average protein supply, top 20 countries (2011-13)

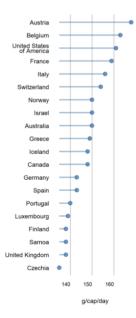


CHART 31: Average supply of protein of animal origin

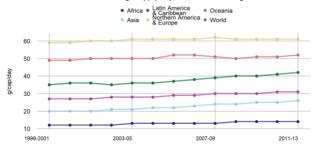


FIGURE 8: Average value of food production (2014-16)



Food access

An adequate supply of rood does not in itself guarantee household level food security. Access to food is primarily determined by incomes, food prices and the ability of households and individuals to obtain access to social support. Individuals' access to food is also heavily influenced by social variables, including gender positioning and power hierarchies within households. In addition to economic affordability, physical access to food is also facilitated by adequate infrastructure, such as railway lines and paved roads.

An adequate supply of food does not in CHART 32: Rail lines density, km per 100 itself quarantee household level food km of land area (2014)

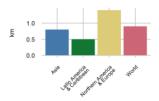


CHART 33: Prevalence of severe food insecurity, top 17 sub-regions

CHART 34: Prevalence of undernourishment, highest 20 countries in 2015-17

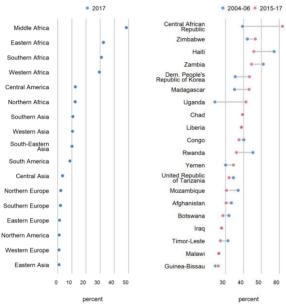


CHART 35: GDP per capita, PPP

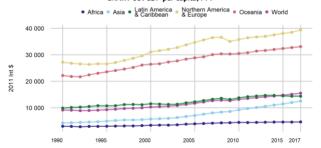
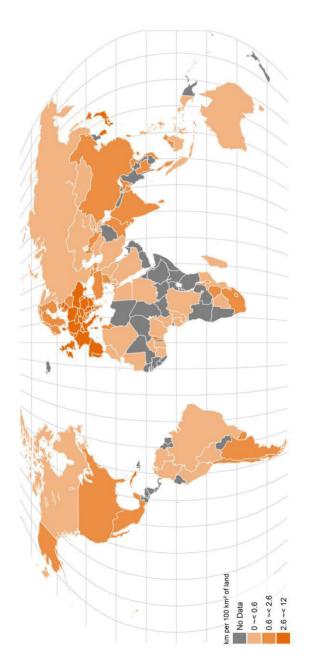


FIGURE 9: Rail lines density (2007-14*)



Stability

Over the last ten years, food and agricultural markets have entered an unexpectedly turbulent phase, characterized by large supply shortfalls and price swings. Meanwhile the number of conflicts is also on the rise. Exacerbated by climate-related shocks, conflicts seriously affect food security and are a cause of much of the recent increase in food insecurity. The poorer the household, the stronger the impact of external shocks, as poor households spend a proportionally higher share of their incomes on food.

CHART 36: Per capita food production variability

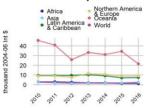


CHART 37: Per capita food supply variability, top 20 countries in 2013

CHART 38: Cereal import dependency ratio, top 20 countries in 2011-13

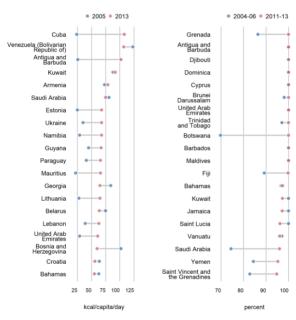


CHART 39: Value of food imports as a share of total merchandise exports

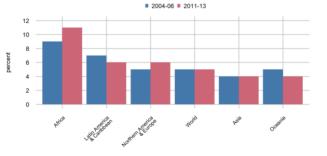
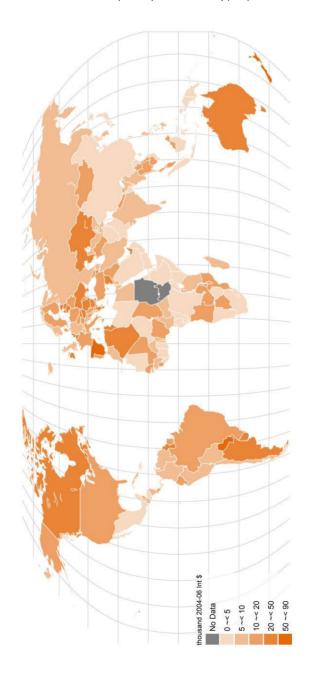


FIGURE 10: Per capita food production variability (2016)



Food utilization

Utilization emphasizes the nutritional aspects of food security. It is commonly understood as the way the body makes the most of nutrients from food. Sufficient energy and nutrient intake depend on nutritious, safe and diversified diets, a clean environment (safe water and improved sanitation facilities), access to health care, and intra-household distribution of food. Poor utilization of food can impose economic and social costs in countries at all economic levels.

TABLE 3: Countries with highest share of children under 5 who are stunted

	Year	%
Burundi	2016	55.9
Eritrea	2010	50.3
Timor-Leste	2013	50.2
Papua New Guinea	2010	49.5
Madagascar	2009	49.2

CHART 40: Stunting in children under 5, highest 20 countries (2008-17*)

CHART 41: Wasting in children under 5, highest 20 countries (2008-17*)

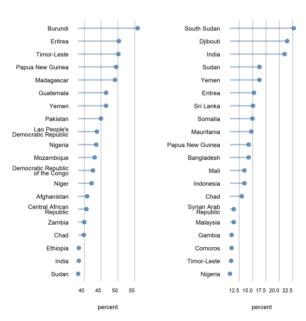


CHART 42: Percentage of people in the world using at least basic drinking water services and sanitation facilities

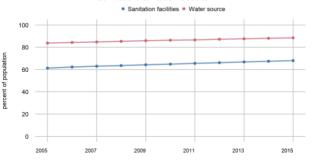
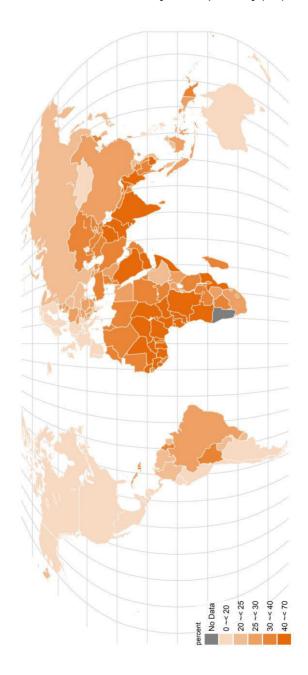


FIGURE 11: Prevalence of anaemia among women of reproductive age (2016)



Dietary energy supply

calculated at the national level that serves as an estimate of the amount of calories available from food for human consumption. It does not yield any information on the affordability, access, or consumption of dietary energy by different population groups. It can be useful for determining if a country's food supply contains enough dietary energy to meet population needs, and whether measures need to be taken to improve the amount of dietary energy available for the population. The overall average dietary energy supply has increased from 2 716 kcal/cap/day in 1999-2001 to 2 904 kcal/cap/day in 2015-07.

The dietary energy supply is an indicator CHART 43: Share of dietary energy supply, calculated at the national level that serves kcal/capita/day (2013)

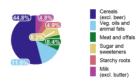
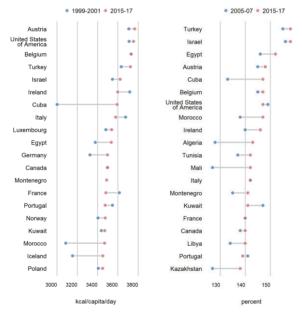


CHART 44: Average dietary energy supply, top 20 countries in 2015-17

CHART 45: Average dietary energy supply adequacy, top 20 countries in 2015-17





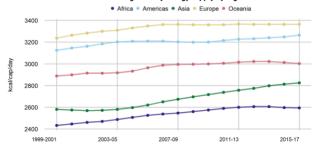
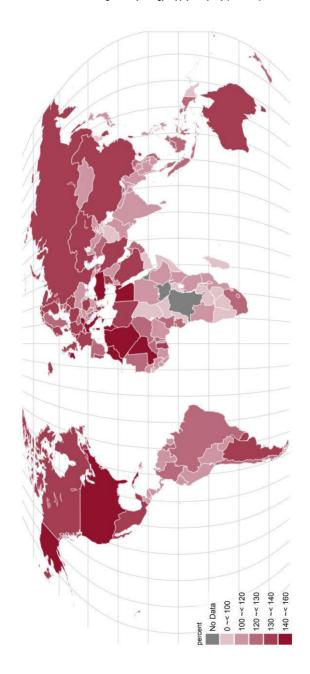


FIGURE 12: Average dietary energy supply adequacy (2015-17)



Crop production

The importance of crop production is related to harvested areas, returns per hectare (yields) and quantities produced. For the past 5 decades, growth in crop production has been driven mainly by a significant increase in yields per unit of land, and crop intensification. Trends are not uniform across regions, however. Most of the growth in wheat and rice production in Asia and Northern Africa has been from gains in yield, while expansion of harvested land has led to production growth of maize in Latin America and in sub-Saharan Africa. and this has an impact on people in developing countries who depend on agriculture for their living standards.

TABLE 4: Production quantities: products with highest average annual growth rate (2006-16)

	%
Quinoa	12.5
Gums, natural	11.6
Blueberries	8.2
Ginger	8.1
Mushrooms and truffles	7.5

CHART 47: Top 20 crop producing countries in 2016 based on net per capita crop production value

CHART 48: Top 20 food (exc. fish) producing countries in 2016 based on net per capita food production value

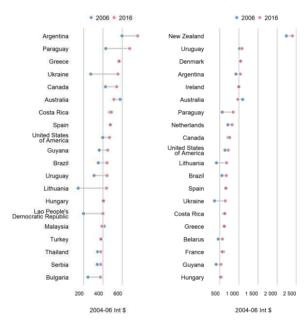


CHART 49: Average annual growth in cereals production (2006-16)

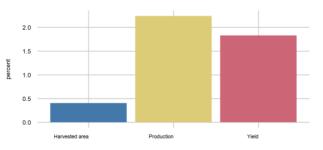
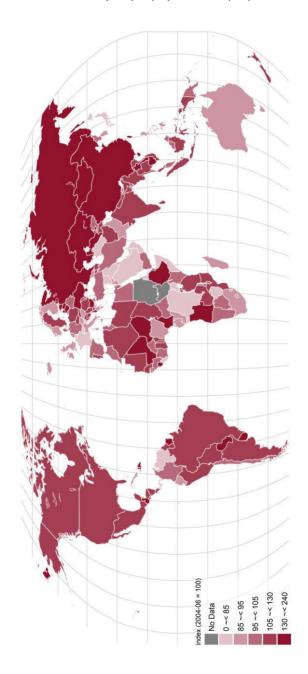


FIGURE 13: Crops, net per capita production index (2016)



Crop utilization

Cereals, which include wheat, rice, barley, maize, rye, oats and millet, make up the bigger part of crop production. They continue to be the most important food source for human consumption. However, the external factors, such as rising incomes and urbanization, are causing diets to become higher in protein, fats and sugar. In addition, livestock and biofuel production have and will most likely grow at a faster rate than crop production. This is causing a shift away from crops, like wheat and rice, towards coarse grains and oilseeds to meet demands for food feed and hiofuel.

TABLE 5: Top five items produced in 2016 (thousand tonnes)

	2006	2016	Ī
Sugar cane	1 417 376	1 890 662	
Maize	707 932	1 060 107	
Wheat	614 538	749 460	
Rice, paddy	640 706	740 961	
Potatoes	297 111	376 827	

CHART 50: Top 20 sugar cane producing countries per capita

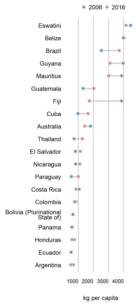


CHART 51: Top 20 maize producing countries per capita

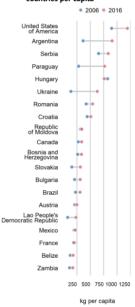


CHART 52: Cereals, yield

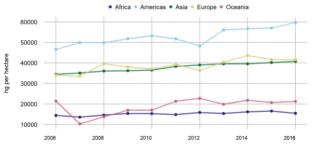
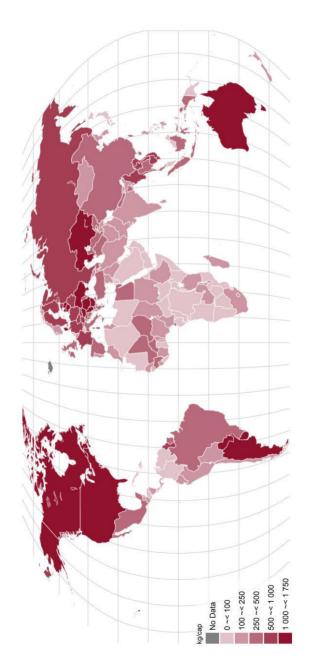


FIGURE 14: Cereal production (2016)



Livestock

The world food economy is being increasingly driven by the shift of diets towards animal-based products such as meat, milk and dairy. As a result, agriculture is being affected, not only through growth of livestock production, but also through linkages to other sectors that supply feeding stuffs, such as crops and fisheries. Globally livestock production offers opportunities for agricultural development, poverty reduction and food security gains, but the rapid pace of change risks and systemic risks to the natural resources, including land use need a particular attention.

TABLE 6: Live animal number, top 5 in 2016 (thousand heads)

	2006	2016
Chickens	17 591 486	22 705 417
Cattle	1 382 836	1 474 888
Ducks	1 102 437	1 241 388
Sheep	1 098 662	1 173 354
Goats	840 371	1 002 810

CHART 53: Total milk production per capita, top and bottom 10 countries (2016)

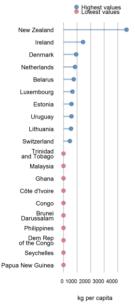


CHART 54: Total egg production per capita, top and bottom 10 countries (2016)

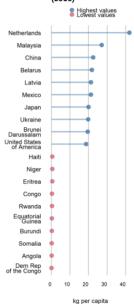


CHART 55: Production of chickens (most produced animal) in 2006 and 2016 (million heads)

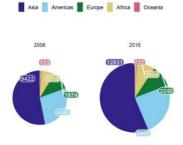
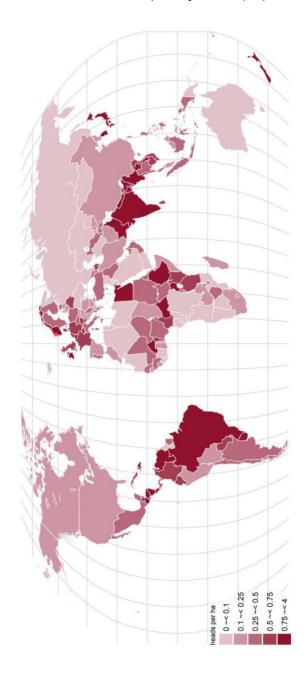


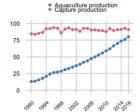
FIGURE 15: Cattle and buffaloes per ha of agricultural area (2016)



Fisheries and aquaculture

Fish is an important component in people's diets, providing about 3.2 billion people with almost 20 percent of their average intake of animal protein. Capture fisheries continue to dominate world output, but aquaculture accounts for a growing percentage of total fish supply. Fishery and aquaculture sectors are particularly important in developing countries, providing both food and livelihoods.

CHART 56: Fish production from aquaculture and capture fisheries



of capture production (2016)

CHART 57: 20 countries with highest value CHART 58: 20 countries with highest value of aquaculture production (2016)

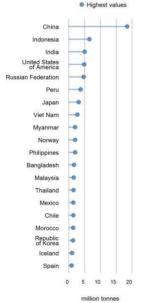




CHART 59: Fish production indices

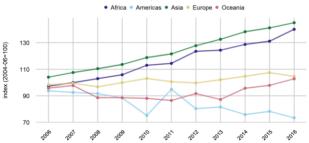
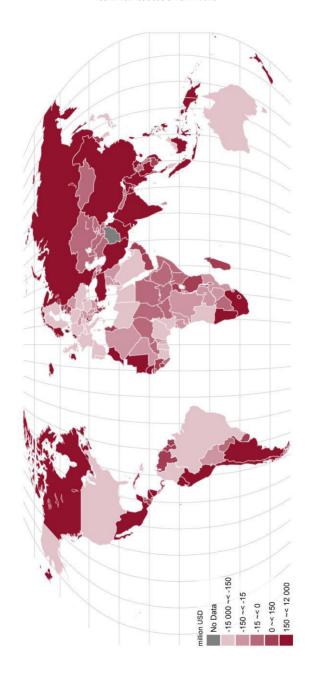


FIGURE 16: Net trade of fish in 2016



Agricultural trade

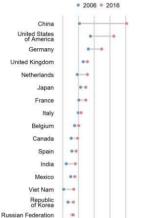
Most of the food consumed worldwide is grown locally. Where there is not enough local production to meet demand, trade has been instrumental in filling the gap. The scale of food and agricultural trade today is unprecedented. In real terms, the value of international flows has increased around fivefold over the past 5 decades, reflecting global trends in the overall volume of trade. However, this expansion has been unevenly distributed across regions. High-income have generally outpaced developing regions, although several of the latter have comparative advantages in food and agricultural production.

TABLE 7: Export and Import values of food, billion USD (2016)

	Export	Import
Europe	382	378
Americas	285	167
Asia	183	345
Oceania	43	13
Africa	34	60

Data for fish excluded from total food

CHART 60: Top 20 food (exc. fish) importing countries in 2016



Saudi Arabia

United Arab Emirates

Indonesia

Poland

25 50 75 100

billion USD

CHART 61: Top 20 food (exc. fish) exporting countries in 2016



CHART 62: Cereal exports

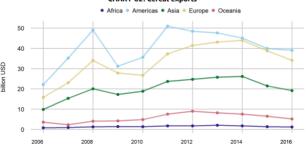
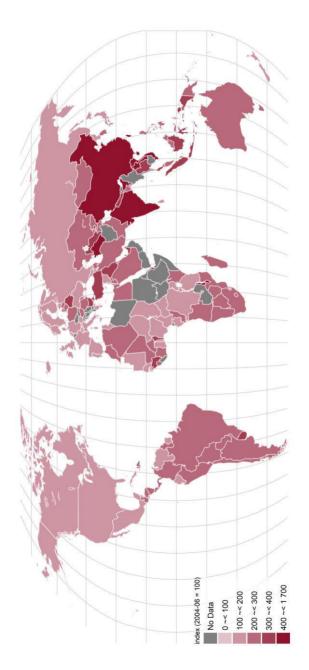


FIGURE 17: Food (exc. fish), import value index (2016)



Land

In 2016 agriculture used over one third of total land area. Agriculture used more than 50% of total land in Asia, but less than 25% in Europe (Chart 63). Twenty countries represented more than 70% of total arable land (cropland used for annual crops such as cereals and sovbean), India, USA, Russia, China and Brazil alone reached 40% (Chart 64). A different set of twenty countries represented over 70% of world permanent crops area (the portion of cropland planted with tree crops such as oil pam or orchards). Indonesia, China, India, Malaysia and Brazil alone covered nearly 40% (Chart 65). meadow and Permanent pastures represented 70-80% of the agricultural land area in all regions except for Europe (Chart 66).

CHART 63: Land area (2016)

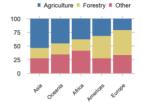


CHART 64: Arable land, top 20 countries (2016)



CHART 65: Permanent crops, top 20 countries (2016)

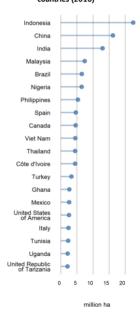


CHART 66: Agricultural area (2016)

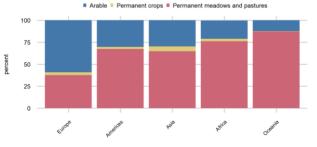
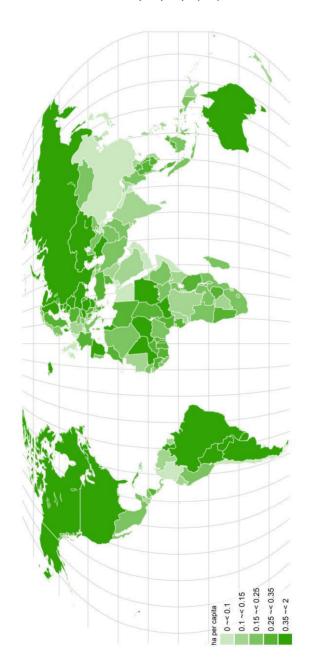


FIGURE 18: Cropland per capita (2016)



Water

Global demand for water has risen sharply over the last century. Total annual water withdrawal from agriculture, municipalities and industries rose from less than 580 km3 in 1900 to more than 3 900 km3 according to the latest available data. Agriculture accounts for approximately 70 percent of total freshwater withdrawal in the world, mostly through irrigation. This has been crucial for gains in food production since irrigation reduces drought risk and encourages crop diversification, thus also enhancing rural incomes. While irrigated agriculture represents about 20 percent of the cultivated land, it contributes to 40 percent of global food production.

CHART 67: Countries with the lowest renewable water resources per capita

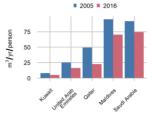


CHART 68: Freshwater withdrawal by industrial sector, share of total, top 20 countries (2005-15)

CHART 69: Freshwater withdrawal by agricultural sector, share of total, top 20 countries (2005-16)

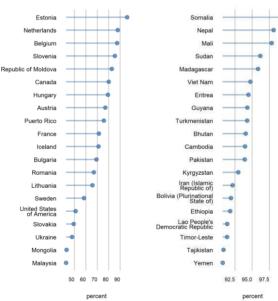


CHART 70: Countries with the highest renewable water resources per capita

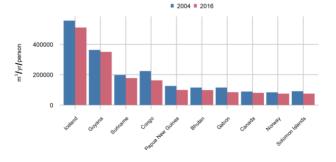


FIGURE 19: Freshwater resources withdrawn by agriculture (2006-16*)



Forestry

Forests make vital contributions to biodiversity. They also sustain a range of economic activities and act as a source of food, medicine and fuel for more than a billion people. The latest estimate of the world's total forest area is more than 4 billion hectares, corresponding to about 30 percent of total land area. But today forests face unprecedented pressures. Changes in land cover have caused the most pressing environmental issue in recent decades. The impact of deforestation and land use intensification. especially οn soil degradation, have been significant.

CHART 71: Production of selected forest products

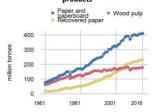


CHART 72: Top 20 exporters of forest products (2016)



CHART 73: Top 20 importers of forest products (2016)



CHART 74: Forest characteristics (2016)

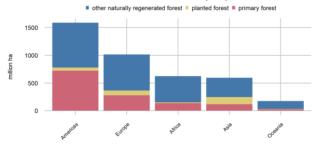
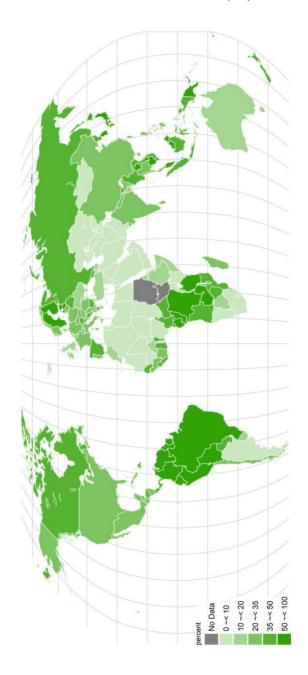


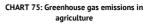
FIGURE 20: Forest area as share of total land area (2016)



Greenhouse gas emissions

Agriculture GHG emissions contributed about 5 billion metric tonnes of CO2eq to the atmosphere each year during the period 2005-16. Related land use activities, for instance deforestation or drainage of peatlands, released a similar amount (Chart 78). Together agriculture and land use represented one-fourth of world emissions. Twenty countries represented more than two-thirds of the agricultural total, with China, India, Brazil and the USA alone emitting 50% (Chart 76). Asia was the region with the largest share of emissions (Chart 75). A different set of 20 countries represented 85% of world total net emissions from land use, with the top 4 countries alone responsible for 50% (Chart 77).

CHART 76: Greehouse gas emissions in agriculture, top 20 countries in 2016



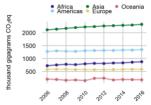


CHART 77: Net greehouse gas emissions/removals in forestry and other land use, top 20 countries in 2015



CHART 78: Emissions in agriculture, forestry and other land use (2015)

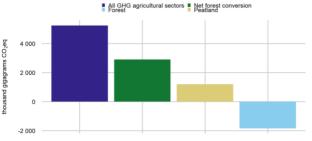


FIGURE 21: Total greenhouse gas emissions from agriculture, forestry and other land use (AFOLU) (2015)







World

	4005	2005	2011
	1995	2005	2016
The setting			
Population, total (mln)	5 751.5	6 542.2	7 550.3
Rural population, total (mln)	3 173.8	3 315.1	3 373.5
Govt expenditure on ag (% total outlays)	1.110.0	4 25 4 7	1 7010
Area harvested, crops (mln ha)	1 168.9	1 254.3	1 384.8
Cropping intensity ratio	0.8	0.8 6 900	0.9 5 740
Internal renew. water resources per cap (m3)	271 826		334 272
Land area equipped for irrigation (1000 ha)	2/1 826	310 118	334 272
Agric. area actually irrigated (% agric. area)	41.7	35.2	26.7
Employment in agriculture (%)	41.3 42.7	37.1	26.7 27.5
Employment in agriculture, female (%)	42.7	89 805.8	110 182.4
Fertilizers use, Nitrogen (1000 t nutrients)		38 763.4	48 578.4
Fertilizers use, Phosphate (1000 t nutrients)			
Fertilizers use, Potash (1000 t nutrients)	1 631	29 584.2 2 243	38 743.7 3 542
Agr value added per worker (constant USD) Hunger dimensions	1 051	2 245	3 342
· · · · · · · · · · · · · · · · · · ·		2 753	2 904
Average dietary energy supply (kcal/cap/day)		115	120
Average dietary energy supply adequacy (%)		52	50
Dietary energy supp, cereals/roots/tubers (%)		14.5	10.9
Prevalence of undernourishment (%)		14.3	10.9
Prevalence of severe food insecurity (%) GDP per capita (USD, PPP)	8 125	11 698	15 080
Cereal import dependency ratio (%)	0 125	-0.6	-1.0
Stunting, children under 5 (%)		29.3	22.7
3,		29.5	7.5
Wasting, children under 5 (%)		66.1	
Safely managed drinking water (% pop using) Food supply		66.1	71.2
Food production value, net, (2004-06 mln I\$)	1 394 325	1 803 254	2 323 632
Agriculture, value added (% GDP)	1 394 323	3	4
Food (excl. fish) exports (mln USD)	297 998	453 509	926 686
Food (excl. fish) imports (mln USD)	310 744	473 971	962 538
Production indices (2004-06=100)	310 744	4/3 9/1	902 338
Food	77	100	129
Crops	76	100	132
Cereals	84	100	125
Vegetable oils	63	99	150
Roots and tubers	84	101	121
Fruit and vegetables	69	100	137
Sugar	89	97	134
Livestock	81	100	120
Milk	81	100	123
Meat	81	100	117
Fish	86	100	125
Net trade (mln USD)			
Cereals and preparations			
Fruit and vegetables			
Meat and meat preparations			
Dairy products (milk equivalent)			
Fish			
Environment			
Forest area (% total land area)	31	31	31
Agricultural area (% of total land area)	38	38	37
Freshwater withdrawal (% int renewable)		9.0	
Terrestrial protect areas (% total land area)			14
Organic area (ha)			
Wood pellet prod. (thousand tonnes)			29 668
Emissions in agriculture (CO2 eq. Gg)	4 600 615	4 838 132	5 294 156
Net emissions in land use (CO2 eq. Gg)	3 866 670	4 241 261	3 065 446

Africa

	1995	2005	2016
The setting			
Population, total (mln)	722.9	924.8	1 256.3
Rural population, total (mln)	479.6	580.8	718.0
Govt expenditure on ag (% total outlays)			
Area harvested, crops (mln ha)	170.6	213.2	255.8
Cropping intensity ratio	0.8	0.9	0.9
Internal renew. water resources per cap (m3)		4 600	3 213
Land area equipped for irrigation (1000 ha)	12 449	14 302	15 790
Agric. area actually irrigated (% agric. area)			
Employment in agriculture (%)	62.4	58.6	53.2
Employment in agriculture, female (%)	67.3	63.0	55.9
Fertilizers use, Nitrogen (1000 t nutrients)		3 120.5	3 832.0 1 488.1
Fertilizers use, Phosphate (1000 t nutrients)		977.0 479.5	665.3
Fertilizers use, Potash (1000 t nutrients) Agr value added per worker (constant USD)	932	1 238	1 573
Hunger dimensions	932	1 230	1 3/3
Average dietary energy supply (kcal/cap/day)		2 507	2 593
Average dietary energy supply (keay-tay) Average dietary energy supply adequacy (%)		105	106
Dietary energy supp, cereals/roots/tubers (%)		57	55
Prevalence of undernourishment (%)		21.2	20.4
Prevalence of severe food insecurity (%)			29.8
GDP per capita (USD, PPP)	3 033	3 940	4 635
Cereal import dependency ratio (%)		26.5	28.9
Stunting, children under 5 (%)		32.6	30.3
Wasting, children under 5 (%)			7.1
Safely managed drinking water (% pop using)			
Food supply			
Food production value, net, (2004-06 mln I\$)	107 110	156 988	206 866
Agriculture, value added (% GDP)	15	14	16
Food (excl. fish) exports (mln USD)	8 200	13 552	33 772
Food (excl. fish) imports (mln USD)	17 241	26 385	59 791
Production indices (2004-06=100)			
Food	68	100	132
Crops	68	100	134
Cereals	69 68	100 100	132 142
Vegetable oils Roots and tubers	66	100	133
Fruit and vegetables	67	99	132
Sugar	79	101	115
Livestock	70	101	119
Milk	64	101	119
Meat	72	100	118
Fish	75	102	140
Net trade (mln USD)			
Cereals and preparations	-6 930	-10 702	-22 374
Fruit and vegetables	1 269	2 327	7 982
Meat and meat preparations	-543	-1 553	-3 596
Dairy products (milk equivalent)	-1 604	-2 167	-3 515
Fish	1 658	1 869	1 528
Environment			
Forest area (% total land area)	23	22	21
Agricultural area (% of total land area)	37	39	38
Freshwater withdrawal (% int renewable)		5.0	4.4
Terrestrial protect areas (% total land area)			14
Organic area (ha)			36
Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg)	594 693	738 007	872 239
Net emissions in land use (CO2 eq. Gg)	1 851 958	1 869 800	1 562 740
rice chilosonia in tana abe (CO2 eq. ag)	1 031 730	1007000	1 302 7 70

Americas

	1995	2005	2016
The setting			
Population, total (mln)	782.0	889.2	1 006.8
Rural population, total (mln)	198.8	196.0	192.8
Govt expenditure on ag (% total outlays)			
Area harvested, crops (mln ha)	242.1	262.4	298.1
Cropping intensity ratio	0.6	0.7	0.7
Internal renew. water resources per cap (m3)		22 851	19 618
Land area equipped for irrigation (1000 ha)	46 052	49 606	52 248
Agric. area actually irrigated (% agric. area)			
Employment in agriculture (%)	14.7	12.2	9.4
Employment in agriculture, female (%)	8.7	7.3	4.8
Fertilizers use, Nitrogen (1000 t nutrients)		18 628.0	24 296.9
Fertilizers use, Phosphate (1000 t nutrients)		9 536.1	12 742.3
Fertilizers use, Potash (1000 t nutrients)		9 335.8	12 293.1
Agr value added per worker (constant USD)	5 908	8 396	
Hunger dimensions		7 200	7.245
Average dietary energy supply (kcal/cap/day)		3 208	3 265
Average dietary energy supply adequacy (%)			
Dietary energy supp, cereals/roots/tubers (%) Prevalence of undernourishment (%)		5.8	3.9
Prevalence of undernounstiment (%) Prevalence of severe food insecurity (%)		5.0	3.9
GDP per capita (USD, PPP)	21 481	25 934	28 296
Cereal import dependency ratio (%)	21 401	23 934	20 290
Stunting, children under 5 (%)			
Wasting, children under 5 (%)			
Safely managed drinking water (% pop using)			
Food supply			
Food production value, net, (2004-06 mln I\$)	341 451	441 044	560 367
Agriculture, value added (% GDP)	2	2	2
Food (excl. fish) exports (mln USD)	81 112	125 115	285 318
Food (excl. fish) imports (mln USD)	44 509	81 569	166 752
Production indices (2004-06=100)			
Food	77	100	127
Crops	76	100	131
Cereals	79	101	131
Vegetable oils	64	102	158
Roots and tubers	92	98	99
Fruit and vegetables	83	99	113
Sugar	79	96	150
Livestock	79	100	114
Milk	83	100	118
Meat	78	100	112
Fish	107	102	73
Net trade (mln USD)	47.000	0.750	47.007
Cereals and preparations	13 992	8 750	17 987
Fruit and vegetables	5 743	5 911	17 537
Meat and meat preparations	6 273 -1 675	11 404 -1 605	22 585 -1 227
Dairy products (milk equivalent) Fish	3 365	1 612	-1 227
Environment	3 303	1 612	08
Forest area (% total land area)	43	42	41
Agricultural area (% of total land area)	31	31	32
Freshwater withdrawal (% int renewable)	31	4.0	JZ
Terrestrial protect areas (% total land area)		7.0	18
Organic area (ha)			
Wood pellet prod. (thousand tonnes)			9 491
Emissions in agriculture (CO2 eq. Gg)	1 153 583	1 274 291	1 346 226
Net emissions in land use (CO2 eq. Gg)	1 291 933	1 726 680	810 489
(1: - 3)			

Asia

Population, total (min) 3 489,3 3 964,3 4 504.4		1995	2005	2016
Population, total (min) 3 489.3 3 964.3 4 504.4 Rural population, total (min) 2 271.5 2 321.0 2 257.8 Cort expenditure on ag (% total outlays) 547.4 575.4 619.5 Cropping intensity ratio 1.0 1.0 1.1 Internal renew, water resources per cap (m3) 3 000 2657.5 Land area equipped for irrigation (1000 ha) 183 580 216 736 236 934 Agric. area actually irrigated (% agric. area) Employment in agricutture (%) 49.5 39.4 25.7 Employment in agricutture, female (%) 52.8 43.6 28.2 Fertilizers use, Nitrogen (1000 t nutrients) 22 234.5 28 862.9 Fertilizers use, Phosphate (1000 t nutrients) 15 064.9 21 455.4 Agr value added per worker (constant USD) 1174 1 697 3 503 Average dietary energy supply (kcal/cap/day) 2 596 2 824 Average dietary energy supply (kcal/cap/day) 2 596 2 824 Average dietary energy supply (kcal/cap/day) 3 111 119 Dietary energy supp, cereals/roots/tubers (%) 59 55 Prevalence of severe food insecurity (%) 60P per capita (USD, PPP) 4 415 7 116 11 994 Cereal import dependency ratio (%) 8.3 8.2 Stunting, children under 5 (%) 2 7.7 23.2 Wasting, children under 5 (%) 8.7 3 8.2 Stunting, children under 5 (%) 8.7 3 8.7 Agricutture, value added (% GDP) 6 6 7 Food (excl. fish) imports (mlu USD) 89 859 122 296 344 741 Production indices (2004-06=100) Food (excl. fish) imports (mlu USD) 89 859 122 296 344 741 Production indices (2004-06=100) Food (excl. fish) imports (mlu USD) 89 859 122 296 344 741 Production indices (2004-06=100) Food (excl. fish) imports (mlu USD) 89 859 122 296 344 741 Production indices (2004-06=100) Food (excl. fish) imports (mlu USD) 89 859 122 296 344 741 Production indices (2004-06=100) Food (excl. fish) imports (mlu USD) 136 136 137 137 137 137 137 137 137 137 137 137 137 137 137 137 137 137 137 137 137	The setting			
Rural population, total (mln)		3 489.3	3 964.3	4 504.4
Area harvested, crops (min ha) Cropping intensity ratio Internal renew, water resources per cap (m3) Land area equipped for irrigation (1000 ha) Agric. area actually irrigated (% agric. area) Employment in agriculture (%) Eretilizers use, Nitrogen (1000 t nutrients) Eretilizers use, Phosphate (1000 t nutrients) Fertilizers use, Phosphate (1000 t nutrients) Fertilizers use, Postash (1000 t nutrients) Fertilizers use, Postash (1000 t nutrients) Agr value added per worker (constant USD) Hunger dimensions Average dietary energy supply adequacy (%) Dietary energy supply adequacy (%) Dietary energy supple, adequacy (%) Dietary energy supple, cereals/roots/tubers (%) Prevalence of undernourishment (%) Prevalence of severe food insecurity (%) GDP per capita (USD, PPP) Gereal import dependency ratio (%) Safety managed drinking water (% pop using) Food supply Food supply Food production value, net, (2004-06 mln I\$) Agriculture, value added (% CDP) Food (excl. fish) exports (mln USD) Food dexcl. fish) imports (mln USD) Agriculture, value added (% CDP) Food (excl. fish) imports (mln USD) Food wether (some thing) Food supply Food supply Food supply Food supply Food supply Food supply Food (excl. fish) exports (mln USD) Food (excl. fish) exports (mln USD) Food (excl. fish) imports (mln USD) Food (excl. fish) exports (mln USD) Food (excl. fi		2 271.5		2 257.8
Cropping intensity ratio Internal renew, water resources per cap (m3) Indernal renew, water resources per cap (m3) Independent in agriculture (%) Indernal renew, water resources per cap (m3) Independent dependency ratio (%) Inde	Govt expenditure on ag (% total outlays)		3.7	3.3
Internal renew. water resources per cap (m3)	Area harvested, crops (mln ha)	547.4	575.4	619.5
Land area equipped for irrigation (1000 ha) Agric. area actually irrigated (% agric. area) Employment in agriculture (%) Employment in agriculture (%) Employment in agriculture, female (%) Employment in agriculture, female (%) Eretilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Phosphate (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Safety Agraule added per worker (constant USD) Hunger dimensions Average dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) Dietary energy supply, cereals/roots/tubers (%) Fervalence of undernourishment (%) Sp 59 Forevalence of undernourishment (%) Sp 69 Forevalence of undernourishment (%) Sp 71.3 Furevalence of severe food insecurity (%) Sp 9 Food (percapita (USD, PPP) Ad 415 Ford (excl. fish) exports (min USD) Food production value, net, (2004-06 mln 1\$) Food production value, net, (2004-06 mln 1\$) Food (excl. fish) exports (mln USD) Food (excl. fish) imports (Cropping intensity ratio	1.0	1.0	1.1
Agric. area actually irrigated (% agric. area) 49.5 39.4 25.7 Employment in agriculture, female (%) 52.8 43.6 28.2 Employment in agriculture, female (%) 52.8 43.6 28.2 Fertilizers use, Nitrogen (1000 t nutrients) 22.234.5 28.862.9 Fertilizers use, Potash (1000 t nutrients) 15.064.9 21.455.4 Agr value added per worker (constant USD) 1 174 1 697 3.503 Hunger dimensions 3.000 2.596 2.824 Average dietary energy supply (kcal/cap/day) 2.596 2.824 Average dietary energy supply adequacy (%) 111 119 Dietary energy supply adequacy (%) 59 55 Prevalence of undernourishment (%) 17.3 11.1 Prevalence of severe food insecurity (%) 59 55 GDP per capita (USD, PPP) 4 415 7 116 11 994 Cereal import dependency ratio (%) 8.3 8.2 Stunting, children under 5 (%) 8.3 8.2 Stunting, children under 5 (%) 8.7 8.7 Safety	Internal renew. water resources per cap (m3)		3 000	2 657
Employment in agriculture (%) 52.8 39.4 25.7 Employment in agriculture, female (%) 52.8 43.6 28.2 Fertilizers use, Nitrogen (1000 t nutrients) 23.854.5 64.954.1 Fertilizers use, Phosphate (1000 t nutrients) 15.064.9 21.455.4 Agr value added per worker (constant USD) 1.174 1.697 3.503 Ayerage dietary energy supply (kcal/cap/day) 2.596 2.824 Average dietary energy supply adequacy (%) 111 1.19 Dietary energy suppt, cereals/roots/tubers (%) 59 55 Prevalence of undernourishment (%) 17.3 11.4 Prevalence of severe food insecurity (%) 59 55 GDP per capita (USD, PPP) 4.415 7.16 11.94 Cereal import dependency ratio (%) 8.3 8.2 Stunting, children under 5 (%) 8.3 8.2 Wasting, children under 5 (%) 8.5 8.7 Safety managed dirinking water (% pop using) 50 9.7 Food supply 6 6 6 7 Food (excl. fish) exports (Land area equipped for irrigation (1000 ha)	183 580	216 736	236 934
Employment in agriculture, female (%) 52.8 43.6 28.2 Fertilizers use, Nitrogen (1000 t nutrients) 53 854.5 64 954.1 Fertilizers use, Phosphate (1000 t nutrients) 22 234.5 28 862.9 Fertilizers use, Potash (1000 t nutrients) 15 064.9 21 455.4 Agr value added per worker (constant USD) 1174 1697 3 503 Hunger dimensions Average dietary energy supply (kcal/cap/day) 2 596 2 824 Average dietary energy supply adequacy (%) 111 119 Dietary energy suppl, cereals/roots/tubers (%) 59 55 Prevalence of undernourishment (%) 17.3 11.4 Prevalence of severe food insecurity (%) 6.9 GDP per capita (USD, PPP) 4 415 7 116 11 994 (Cereal import dependency ratio (%) 8.3 8.2 Stunting, children under 5 (%) 27.1 23.2 Wasting, children under 5 (%) 27.1 23.2 Wasting, children under 5 (%) 27.1 23.2 Wasting, children under 5 (%) 8.7 9.7 Safety managed drinking water (% pop using) Food supply Food groduction value, net, (2004-06 mln I\$) 630 659 875 322 1185 192 Agriculture, value added (% GDP) 6 6 6 7 Food (excl. fish) exports (mln USD) 44 745 69 827 183 102 Food (excl. fish) exports (mln USD) 89 859 122 296 344 741 Production indices (2004-06=100) Food 72 100 136 Crops 74 100 136 Crops 75 100 136 Crops 77 100 136 Crops 77 100 136 Crops 79 96 132 Livestock 77 100 136 Crops 79 96 132 Livestock 77 100 134 Milk 66 100 144 Meat 72 100 148 Fruit and vegetables 60 100 151 Sugar 97 96 132 Livestock 71 100 144 Meat 72 100 148 Fish 74 100 145 Net trade (mln USD) 60 60 88 147 Rots and tubers 80 103 131 Fruit and vegetables 1-1014 3 562 8661 Meat and meat preparations 1-17 880 1-14 816 -55 852 Fruit and vegetables 1-1014 3 562 8661 Meat and meat preparations 1-17 880 1-14 816 -55 852 Fruit and vegetables 1-1014 3 562 8661 Meat and meat preparations 1-10 201 1-13 572 36 186 Dairy products (milk equivalent) 4-60 86 86 1-1005 107 08 Environment 6-60 86 1-1005 107 08 Environment 6-60 86 1-1005 107 08 Environment 6-60 86 86 1-1005 107 08 Envi	Agric. area actually irrigated (% agric. area)			
Fertilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Agr value added per worker (constant USD) Hunger dimensions Average dietary energy supply (kcal/cap/day) Average dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) Dietary energy supp, cereals/roots/tubers (%) Dietary energy supp, cereals/roots/tubers (%) Dietary energy supp, cereals/roots/tubers (%) Drevalence of undernourishment (%) Dietary energy supp, cereals/roots/tubers (%) Drevalence of severe food insecurity (%) GDP per capita (USD, PPP) A 4115 Dietary energy supply adequacy (%) DI 111 Dietary energy supply adequacy (%) Diptiary energy supply	Employment in agriculture (%)	49.5	39.4	25.7
Fertilizers use, Phosphate (1000 t nutrients) 22 234.5 28 86.29 Fertilizers use, Potash (1000 t nutrients) 15 064.9 21 455.4 Agr value added per worker (constant USD) 1 174 1 697 3 503 Hunger dimensions Average dietary energy supply (kcal/cap/day) 2 596 2 824 Average dietary energy supply adequacy (%) 111 119 Dietary energy supp, creals/roots/tubers (%) 59 55 Prevalence of undernourishment (%) 17.3 11.4 Prevalence of severe food insecurity (%) 6.9 6.9 GDP per capita (USD, PPP) 4 415 7 116 11 994 Cereal import dependency ratio (%) 8.3 8.2 Stunting, children under 5 (%) 8.3 8.2 Stutning, children under 5 (%) 9.7 32.2 Wasting, children under 5 (%) 8.3 8.2 Safely managed drinking water (% pop using) Food sympty 6 6 7 Food exct. fish) exports (min USD) 44 745 69 827 183 102 Agriculture, value added (% GDP) 6 6 7 </td <td>Employment in agriculture, female (%)</td> <td>52.8</td> <td>43.6</td> <td>28.2</td>	Employment in agriculture, female (%)	52.8	43.6	28.2
Fertilizers use, Potash (1000 t nutrients)	Fertilizers use, Nitrogen (1000 t nutrients)			
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Neverage dietary energy supply adequacy (%) 111 119 Dietary energy supp, cereals/roots/tubers (%) 59 55 Prevalence of undernourishment (%) 17.3 11.4 Gereal import dependency ratio (%) 8.3 8.2 Stunting, children under 5 (%) 27.1 23.2 Wasting, children under 5 (%) 9.7 Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln 1\$) 630 659 875 322 1 185 192 Agriculture, value added (% GDP) 6 6 8 7 Food (excl. fish) exports (mln USD) 44 745 69 827 183 102 Food (excl. fish) imports (mln USD) 89 859 122 296 344 741 Production indices (2004-06=100) Food (excl. fish) exports (mln USD) 89 859 122 296 344 741 Production indices (2004-06=100) Food (excl. fish) exports (mln USD) 89 859 122 296 344 741 Production indices (2004-06=100) Food (excl. fish) exports (mln USD) 89 859 122 296 344 741 Production indices (2004-06=100) Food (excl. fish) imports (mln USD) 89 859 122 296 344 741 Production indices (2004-06=100) Food (excl. fish) imports (mln USD) 136 (ereals 87				
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Fish 74 100 145 Net trade (mln USD)	Milk	66	100	144
Net trade (mln USD) Cereals and preparations	Meat	72	100	128
Cereals and preparations -17 880 -14 816 -35 852 Fruit and vegetables -1 014 3 562 -8 661 Meat and meat preparations -10 201 -13 572 -36 186 Dairy products (milk equivalent) -4 601 -6 235 -14 679 Fish -6 886 -1 005 10 708 Environment -7 886 -1 005 10 708 Forest area (% total land area) 18 19 19 Agricultural area (% of total land area) 53 53 54 Freshwater withdrawal (% int renewable) 16.6 12 Terrestrial protect areas (% total land area) 12 12 Organic area (ha) Wood pellet prod. (thousand tonnes) 3 381 Emissions in agriculture (CO2 eq. Gg) 1 932 086 2 066 937 2 317 909	Fish	74	100	145
Fruit and vegetables -1 014 3 562 -8 661 Meat and meat preparations -10 201 -13 572 -36 186 Dairy products (milk equivalent) -4 601 -6 235 -14 679 Fish -6 886 -1 005 10 708 Environment Torest area (% total land area) 18 19 19 Agricultural area (% of total land area) 53 53 54 Freshwater withdrawal (% int renewable) 16.6 12 Terrestrial protect areas (% total land area) 12 12 Organic area (ha) Wood pellet prod. (thousand tonnes) 3 381 Emissions in agriculture (CO2 eq. Gg) 1 932 086 2 066 937 2 317 909	Net trade (mln USD)			
Meat and meat preparations -10 201 -13 572 -36 186 Dairy products (milk equivalent) -4 601 -6 235 -14 679 Fish -6 886 -1 005 10 708 Environment TOTAL	Cereals and preparations	-17 880	-14 816	-35 852
Dairy products (milk equivalent) -4 601 -6 235 -14 679 Fish -6 886 -1 005 10 708 Environment Forest area (% total land area) 18 19 19 Agricultural area (% of total land area) 53 53 54 Freshwater withdrawal (% int renewable) 16.6 12 Terrestrial protect areas (% total land area) 12 12 Organic area (ha) Wood pellet prod. (thousand tonnes) 3 381 Emissions in agriculture (CO2 eq. Gg) 1 932 086 2 066 937 2 317 909	Fruit and vegetables	-1 014	3 562	-8 661
Fish -6 886 -1 005 10 708 Environment Forest area (% total land area) 18 19 19 Agricultural area (% of total land area) 53 53 54 Freshwater withdrawal (% int renewable) 16.6 Terrestrial protect areas (% total land area) 12 Organic area (ha) Wood pellet prod. (thousand tonnes) 3 381 Emissions in agriculture (CO2 eq. Gg) 1 932 086 2 066 937 2 317 909	Meat and meat preparations	-10 201	-13 572	-36 186
Forest area (% total land area) 18 19 19 Agricultural area (% of total land area) 53 53 54 Freshwater withdrawal (% int renewable) 16.6 Terrestrial protect areas (% total land area) 12 Organic area (ha) Wood pellet prod. (thousand tonnes) 3 381 Emissions in agriculture (CO2 eq. Gg) 1 932 086 2 066 937 2 317 909	Dairy products (milk equivalent)		-6 235	-14 679
Forest area (% total land area) 18 19 19 Agricultural area (% of total land area) 53 53 54 Freshwater withdrawal (% int renewable) 16.6 12 Terrestrial protect areas (% total land area) 12 12 Organic area (ha) Wood pellet prod. (thousand tonnes) 3 381 Emissions in agriculture (CO2 eq. Gg) 1 932 086 2 066 937 2 317 909	Fish	-6 886	-1 005	10 708
Agricultural area (% of total land area) 53 53 54 Freshwater withdrawal (% int renewable) 16.6 Terrestrial protect areas (% total land area) 12 Organic area (ha) Wood pellet prod. (thousand tonnes) 3 381 Emissions in agriculture (CO2 eq. Gg) 1 932 086 2 066 937 2 317 909				
Freshwater withdrawal (% int renewable) 16.6 Terrestrial protect areas (% total land area) 12 Organic area (ha) Wood pellet prod. (thousand tonnes) 3 381 Emissions in agriculture (CO2 eq. Gg) 1 932 086 2 066 937 2 317 909				
Terrestrial protect areas (% total land area) 12 Organic area (ha) Wood pellet prod. (thousand tonnes) 3 381 Emissions in agriculture (CO2 eq. Gg) 1 932 086 2 066 937 2 317 909		53		54
Organic area (ha) Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 1 932 086 2 066 937 2 317 909			16.6	
Wood pellet prod. (thousand tonnes) 3 381 Emissions in agriculture (CO2 eq. Gg) 1 932 086 2 066 937 2 317 909				12
Emissions in agriculture (CO2 eq. Gg) 1 932 086 2 066 937 2 317 909				
3 (1 3)				
Net emissions in land use (CO2 eq. Gq) 822 033 925 201 1 276 253				
	Net emissions in land use (CO2 eq. Gg)	822 033	925 201	1 276 253

Europe

	1995	2005	2016
The setting			
Population, total (mln)	728.1	730.3	742.1
Rural population, total (mln)	215.4	207.3	193.2
Govt expenditure on ag (% total outlays)		0.9	0.6
Area harvested, crops (mln ha)	188.9	176.9	186.7
Cropping intensity ratio	0.6	0.6	0.6
Internal renew. water resources per cap (m3)		9 100	9 146
Land area equipped for irrigation (1000 ha)	27 050	26 381	26 039
Agric. area actually irrigated (% agric. area)		3.6	4.9
Employment in agriculture (%)	11.6	8.7	5.9
Employment in agriculture, female (%)	10.6	7.7	4.6
Fertilizers use, Nitrogen (1000 t nutrients)		12 918.7	14 832.0
Fertilizers use, Phosphate (1000 t nutrients)		4 149.7	3 796.5
Fertilizers use, Potash (1000 t nutrients)		4 454.8	4 092.8
Agr value added per worker (constant USD)	8 748	12 040	18 261
Hunger dimensions	0 7 40	12 040	10 201
Average dietary energy supply (kcal/cap/day)		3 331	3 365
Average dietary energy supply (kcar/cap/day) Average dietary energy supply adequacy (%)		132	134
Dietary energy supp, cereals/roots/tubers (%)		35	34
		33	34
Prevalence of undernourishment (%)			4.5
Prevalence of severe food insecurity (%)	21 602	28 218	1.5 31 764
GDP per capita (USD, PPP)	21 602		
Cereal import dependency ratio (%)		-7.3	-16.1
Stunting, children under 5 (%)			
Wasting, children under 5 (%)			
Safely managed drinking water (% pop using)		88.2	90.8
Food supply			
Food production value, net, (2004-06 mln I\$)	287 756	296 360	334 280
Agriculture, value added (% GDP)	3	2	2
Food (excl. fish) exports (mln USD)	150 605	221 334	381 564
Food (excl. fish) imports (mln USD)	156 175	237 574	378 333
Production indices (2004-06=100)			
Food	96	99	112
Crops	89	98	115
Cereals	83	99	119
Vegetable oils	69	97	148
Roots and tubers	120	98	97
Fruit and vegetables	90	98	109
Sugar	108	102	103
Livestock	103	100	106
Milk	100	100	102
Meat	105	100	108
Fish	118	100	105
Net trade (mln USD)			
Cereals and preparations	4 819	7 938	24 766
Fruit and vegetables	-12 776	-20 471	-30 029
Meat and meat preparations	749	-2 201	6 649
Dairy products (milk equivalent)	5 069	5 827	9 581
Fish	-3 546	-7 276	-6 039
Environment			
Forest area (% total land area)	45	45	46
Agricultural area (% of total land area)	22	21	21
Freshwater withdrawal (% int renewable)	22	7.7	
Terrestrial protect areas (% total land area)		1.1	13
Organic area (ha)			13
			16 600
Wood pellet prod. (thousand tonnes)	720 520	587 867	578 933
Emissions in agriculture (CO2 eq. Gg) Net emissions in land use (CO2 eq. Gq)	-136 149	-359 180	-556 764
ivet emissions in tand use (CO2 eq. 6g)	-130 149	-334 190	-330 /04

Oceania

	1995	2005	2016
The setting			
Population, total (mln)	29.2	33.6	40.7
Rural population, total (mln)	8.6	9.9	11.8
Govt expenditure on ag (% total outlays)			
Area harvested, crops (mln ha)	19.8	26.4	24.7
Cropping intensity ratio	0.5	0.5	0.5
Internal renew. water resources per cap (m3)			28 924
Land area equipped for irrigation (1000 ha)	2 695	3 093	3 261
Agric. area actually irrigated (% agric. area)			
Employment in agriculture (%)			
Employment in agriculture, female (%)		1 284.2	2 267.4
Fertilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Phosphate (1000 t nutrients)		1 866.0	1 688.6
Fertilizers use, Potash (1000 t nutrients)		249.2	237.1
Agr value added per worker (constant USD)		247.2	237.1
Hunger dimensions			
Average dietary energy supply (kcal/cap/day)		2 933	3 002
Average dietary energy supply adequacy (%)		119	122
Dietary energy supp, cereals/roots/tubers (%)		21	21
Prevalence of undernourishment (%)		5.5	7.0
Prevalence of severe food insecurity (%)			
GDP per capita (USD, PPP)		28 837	32 698
Cereal import dependency ratio (%)		-143.7	-182.1
Stunting, children under 5 (%)			
Wasting, children under 5 (%)			
Safely managed drinking water (% pop using)			
Food supply			
Food production value, net, (2004-06 mln I\$)	27 576	33 911	38 032
Agriculture, value added (% GDP)	4	3	3
Food (excl. fish) exports (mln USD)	13 336	23 681	42 929
Food (excl. fish) imports (mln USD)	2 961	6 148	12 921
Production indices (2004-06=100)	20	00	440
Food	80	98	110
Crops	75 72	97 88	110 90
Cereals Vegetable oils	72 59	98	161
Roots and tubers	82	100	107
Fruit and vegetables	73	101	107
Sugar	97	101	89
Livestock	86	100	108
Milk	71	99	117
Meat	89	101	106
Fish	70	104	103
Net trade (mln USD)			
Cereals and preparations	1 498	2 771	4 825
Fruit and vegetables	837	778	2 812
Meat and meat preparations	4 138	7 926	11 330
Dairy products (milk equivalent)	2 544	5 014	8 456
Fish	1 293	1 164	1 227
Environment			
Forest area (% total land area)	21	21	20
Agricultural area (% of total land area)	57	54	45
Freshwater withdrawal (% int renewable)			
Terrestrial protect areas (% total land area)			17
Organic area (ha)			
Wood pellet prod. (thousand tonnes)	400 777	474 000	160
Emissions in agriculture (CO2 eq. Gg)	199 733 36 896	171 029 78 761	178 849 -27 272
Net emissions in land use (CO2 eq. Gg)	JU 870	/0/01	-21 212

Afghanistan

	1995	2005	2016
The setting			
Population, total (mln)	17.1	25.1	35.5
Rural population, total (mln)	14.1	19.2	24.2
Govt expenditure on ag (% total outlays)		4.7	4.9
Area harvested, crops (mln ha)	3.1	3.5	3.5
Cropping intensity ratio	0.4	0.4	0.4
Total renew. water resources per cap (m3)	3 623	2 525	1 885
Land area equipped for irrigation (1000 ha)	3 199	3 208	3 208
Agric. area actually irrigated (% agric. area)		5.8	6.5
Employment in agriculture (%)	78.7	71.8	61.3
Employment in agriculture, female (%)	88.6	81.4	72.6
Fertilizers use, Nitrogen (1000 t nutrients)		25.1	92.6
Fertilizers use, Phosphate (1000 t nutrients)		8.0	1.5
Fertilizers use, Potash (1000 t nutrients)			0.0
Agr value added per worker (constant USD)		724	769
Hunger dimensions		1.000	2.024
Average dietary energy supply (kcal/cap/day)		1 960	2 024
Average dietary energy supply adequacy (%)		95	95
Dietary energy supp, cereals/roots/tubers (%)		76	75 70.7
Prevalence of undernourishment (%)		33.2	30.3 16.0
Prevalence of severe food insecurity (%) GDP per capita (USD, PPP)		1 136	1 803
Cereal import dependency ratio (%)		19.2	22.0
Stunting, children under 5 (%)		59.3	40.9
Wasting, children under 5 (%)		8.6	9.5
Safely managed drinking water (% pop using)		0.0	7.5
Food supply			
Food production value, net, (2004-06 mln I\$)	2 452	3 055	3 604
Agriculture, value added (% GDP)	66	34	23
Food (excl. fish) exports (mln USD)	27	74	382
Food (excl. fish) imports (mln USD)	122	679	1 864
Production indices (2004-06=100)			
Food	85	106	125
Crops	81	109	148
Cereals	72	119	118
Vegetable oils	93	110	100
Roots and tubers	78	100	144
Fruit and vegetables	93	102	179
Sugar	65	69	32
Livestock	91	103	99
Milk	80	101	94
Meat	98	105	101
Fish	110	100	152
Net trade (mln USD)			
Cereals and preparations			-835
Fruit and vegetables	25	28	54
Meat and meat preparations			-65
Dairy products (milk equivalent)			-81
Fish			
Environment			
Forest area (% total land area)	2	2	2
Agricultural area (% of total land area)	58	58	58
Freshwater withdrawal (% tot renewable)			
Terrestrial protect areas (% total land area)			0
Organic area (ha)		0	0
Wood pellet prod. (thousand tonnes)	0.004	40.000	47.024
Emissions in agriculture (CO2 eq. Gg)	8 084	10 898	13 824
Net emissions in land use (CO2 eq. Gg)	0	0	0

Albania

Population, total (mln)		1995	2005	2016
Rural population, total (mln) Govt expenditure on ag (% total outlays) Area harvested, crops (mln ha) Cropping intensity ratio Total renew. water resources per cap (m3) Agric. area actually irrigated (% agric. area) Employment in agriculture, female (%) Employment in agriculture, female (%) Employment in agriculture, female (%) Fertilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Agr value added per worker (constant USD) Agradue added per worker (constant USD) Agradue added per worker (constant USD) Agradue added per worker (constant USD) Dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) Dietary energy supp, created, forots, fubers (%) Prevalence of severe food insecurity (%) Dietary energy supp, created, forots, fubers (%) Prevalence of severe food insecurity (%) Copp per capita (USD, PPP) 7 733 11 356 Copp er capita (USD, PPP) 7 733 11 356 Copp er capita (USD, PPP) 7 733 11 356 Copp er capita (USD, PPP) 7 733 11 356 Copp er capita (USD, PPP) 7 735 11 356 Copp er capita (USD, PPP) 7 736 Safely managed drinking water (% pop using) Food supply Food supply Food was provent (min USD) 1 5 84 Production indices (2004-06-100) Food 85 98 151 Crops 81 97 192 Coreals 157 103 174 175 181 188 197 182 Cereals 197 198 198 197 198 198 198 197 198 198 198 197 198 198 198 199 113 198 199 191 191 194 195 196 197 197 197 198 198 198 199 191 199 191 199 190 190 190 190 190	The setting			
Govt expenditure on ag (% total outlays) Area harvested, crops (min ha) Cropping intensity ratio Total renew. water resources per cap (m3) Land area equipped for irrigation (1000 ha) Agric. area actually irrigated (% agric. area) Employment in agriculture (%) Employment in agriculture, female (%) Fertilizers use, Nitrogen (1000 ton turients) Fertilizers use, Nitrogen (1000 ton turients) Fertilizers use, Potash (1000 ton turients) Agr value added per worker (constant USD) All and area equipped (for the ton ton ton the ton	Population, total (mln)	3.1	3.1	2.9
Area harvested, crops (mln ha) Cropping intensity ratio Total renew, water resources per cap (m3) Land area equipped for irrigation (1000 ha) Agric. area actualty irrigated (% agric. area) Employment in agricuture (%) Employment in agricuture (%) Employment in agricuture, female (%) Fertilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Prosphate (1000 t nutrients) Fertilizers use, Possahet (1000 t nutrients) Agr value added per worker (constant USD) Agr value added per worker (constant USD) Agr value added per worker (constant USD) Agr value added of undernourishment (%) Fertilizers use, Possahet (1000 t nutrients) Average dietary energy supply adequacy (%) Dietary energy s	Rural population, total (mln)	2.1	1.7	1.3
Cropping intensity ratio 0.5 0.4 0.4 Total renew, water resources per cap (m3) 9 767 10 030 10 320 Land area equipped for irrigation (1000 ha) 340 362 354 Agric, area actually irrigated (% agric, area) 18.1 19.6 Employment in agriculture, female (%) 70.3 54.0 40.7 Fertilizers use, Nitrogen (1000 t nutrients) 36.9 42.9 Fertilizers use, Potash (1000 t nutrients) 25.0 34.5 Fertilizers use, Potash (1000 t nutrients) 0.1 0.8 Agr value added per worker (constant USD) 2013 3015 5442 Hunger dimensions 40.2 323 442.9 Average dietary energy supply dequacy (%) 116 129 Dietary energy supply, cereals/roots/rubers (%) 43 38 Prevalence of undernourishment (%) 10.9 5.5 Prevalence of severe food insecurity (%) 10.9 5.5 Sprevalence of severe food insecurity (%) 10.5 6DP per capita (USD, PPP) 7.733 11.35 Goby Epital (WSD, PPP)	Govt expenditure on ag (% total outlays)		2.7	2.7
Total renew. water resources per cap (m3) Land area equipped for irrigation (1000 ha) Agric. area actually irrigated (% agric. area) Employment in agriculture (%) Employment in agriculture (%) Employment in agriculture (%) Employment in agriculture, female (%) Employment in agriculture female (%) Fertilizers use, Potash (1000 t nutrients) Agricultare use, Potash (1000 t nutrients) Agricultary energy supp, total (constant USD) Diagon genery supe, total (constant USD) Dietary energy supply (kcal/cap/day) Average dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) Dietary energy supp, cereals/roots/tubers (%) Dietary energy supp, cereals				
Land area equipped for irrigation (1000 ha) Agric. area actually irrigated (% agric. area) Employment in agriculture (%) Employment in agriculture (%) Employment in agriculture, female (%) Employment in agriculture, female (%) Fertilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Agr value added per worker (constant USD) Agr value added per worker (constant USD) Agravalue added per worker (constant USD) Average dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) Dietary energy suppl, cereals/roots/tubers (%) Prevalence of undernourishment (%) Dietary energy suppl cereals/roots/tubers (%) Prevalence of severe food insecurity (%) Dietary energy supply adequacy (%) Dietary	•			
Agric, area actually irrigated (% agric, area) Employment in agriculture, female (%) Fertilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Agr value added per worker (constant USD) Agr value added per worker (constant USD) Ayerage dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) Dietary energy supp, cereals/roots/tubers (%) Fervellace of severe food insecurity (%) GDP per capita (USD, PPP) Cereal import dependency ratio (%) Safely managed drinking water (% pop using) Food supply Food supply Food supply Food supply Food cell, fish) exports (min USD) Food (excl. fish) imports (min USD) Food Production indices (2004-06=100) Food Mat Production indices (2004-06=100) Food Meat Milk Production indices (2004-06=100) Fish Roots and tubers Titl and vegetables Provelated (min USD) Cereals and preparations Provelated (min USD) Cereals and preparations Provelation (milk) Production indices (2004-06=100) Food Roots and tubers Titl and vegetables Production indices (2004-06=100) Food Meat Production indices (2004-06=100) Food Meat Production indices (2004-06=100) Food Meat Provelation (milk) Production indices (2004-06=100) Food Meat Provelation (milk) Prov				
Employment in agriculture (%) 70.3 54.0 40.7 Employment in agriculture, female (%) 79.2 67.4 47.3 Erptilizers use, Nitrogen (1000 t nutrients) 36.9 42.9 Fertilizers use, Phosphate (1000 t nutrients) 23.0 34.5 Fertilizers use, Phosphate (1000 t nutrients) 21.0 3.45 Fertilizers use, Potash (1000 t nutrients) 21.0 3.45 Fertilizers use, Potash (1000 t nutrients) 21.0 3.015 Agr value added per worker (constant USD) 2013 3.015 Agr value added per worker (constant USD) 2013 3.015 Average dietary energy supply (kcal/cap/day) 2.840 3.223 Average dietary energy supply adequacy (%) 11.6 12.9 Dietary energy supp, cereals/roots/tubers (%) 43 3.8 Prevalence of undernourishment (%) 10.9 5.5 Prevalence of severe food insecurity (%) 10.9 5.5 GDP per capita (USD, PPP) 7.733 11.356 Cereal import dependency ratio (%) 50.9 40.2 Stunting, children under 5 (%) 7.3 Safely managed drinking water (% pop using) 52.5 68.9 Food supply Food production value, net, (2004-06 mln I\$) 791 906 1.397 Agriculture, value added (% GDP) 57 19 20 Food (excl. fish) exports (mln USD) 1 5 84 Food (excl. fish) exports (mln USD) 1 5 84 Food (excl. fish) imports (mln USD) 1 5 84 Food excl. fish) imports (mln USD) 1 1 5 84 Food excl. fish) imports (mln USD) 1 1 5 84 Food excl. fish) imports (mln USD) 1 1 5 84 Food and tubers 70 99 191 Sugar 155 92 80 Livestock 89 99 113 Milk 92 100 106 Meat 91 96 114 Fish 25 96 131 Net trade (mln USD) Cereals and preparations -27 -107 -165 Fruit and vegetables -18 -80 -16 Meat and meat preparations -27 -107 -165 Fruit and vegetables -18 -80 -16 Meat and meat preparations -27 -107 -165 Fruit and vegetables -18 -80 -16 Meat and meat preparations -27 -107 -165 Fruit and vegetables -18 -80 -16 Meat and meat preparations -27 -107 -165 Fruit and vegetables -18 -80 -16 Meat and meat preparations -27 -107 -165 Fruit and vegetables -18 -80 -16 Meat and meat preparations -27 -107 -165 Fruit and vegetables -18 -80 -16 Meat and meat preparations -27 -107 -165 Fruit and vegetables -18 -80 -16 Meat and meat preparations -27 -107 -165 Fru		340		
Employment in agriculture, female (%) 79.2 67.4 47.3 Fertilizers use, Nitrogen (1000 t nutrients) 36.9 42.9 Fertilizers use, Phosphate (1000 t nutrients) 23.0 34.5 Fertilizers use, Potash (1000 t nutrients) 0.1 0.8 Agr value added per worker (constant USD) 2 013 3 015 5 442 Hunger dimensions Average dietary energy supply (kcal/cap/day) 2 840 3 223 Average dietary energy supply adequacy (%) 116 129 Dietary energy suppt, cereals/roots/tubers (%) 43 38 Prevalence of undernourishment (%) 10.9 5.5 Prevalence of severe food insecurity (%) 10.9 5.5 GDP per capita (USD, PPP) 7 733 11 356 (Cereal import dependency ratio (%) 50.9 40.2 Stunting, children under 5 (%) 27.0 Wasting, children under 5 (%) 27.0 Wasting, children under 5 (%) 7.3 Safety managed drinking water (% pop using) 52.5 68.9 Food supply Food production value, net, (2004-06 mln 1\$) 791 906 1 397 Agriculture, value added (% GDP) 57 19 20 Food (excl. fish) exports (mln USD) 1 5 84 Food (excl. fish) exports (mln USD) 1 5 84 Food (excl. fish) imports (mln USD) 1 3 5 84 Food (excl. fish) imports (mln USD) 1 1 5 84 Food (excl. fish) imports (mln USD) 1 1 38 Vegetable oils 89 71 225 Roots and tubers 71 103 174 Fruit and vegetables 70 99 191 Sugar 155 92 80 Livestock 89 99 113 Milk 92 100 106 Meat 191 96 114 Fish 25 96 131 Net trade (mln USD) 2 2 3 4 3 9 1 9 9 115 Net trade (mln USD) 2 2 3 2 3 9 1 3 2 7 2 2 8 0 Environment Fruit and reparations -22 -44 -46 Dairy products (milk equivalent) -8 -12 -23 Fish -4 -6 Dairy products (milk equivalent) -8 -12 -23 Fish -4 -6 Dairy products (milk equivalent) -8 -12 -23 Fish -4 -6 Dairy products (milk equivalent) -8 -12 -23 Firsh varier withdrawal (% tot renewable) -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1				
Fertilizers use, Nitrogen (1000 t nutrients) 23.0 34.5 Fertilizers use, Potash (1000 t nutrients) 23.0 34.5 Fertilizers use, Potash (1000 t nutrients) 0.1 0.8 Agr value added per worker (constant USD) 2 013 3 015 5 442 Hunger dimensions Average dietary energy supply (kcal/cap/day) 2 840 3 223 Average dietary energy supply adequacy (%) 116 129 Dietary energy suppl, cereals/roots/tubers (%) 43 38 Prevalence of undernourishment (%) 10.9 5.5 Prevalence of severe food insecurity (%) 10.9 5.5 GDP per capita (USD, PPP) 7733 11 356 Cereal import dependency ratio (%) 50.9 40.2 Stunting, children under 5 (%) 77.3 Safely managed drinking water (% pop using) 52.5 68.9 Food supply 7 Food production value, net, (2004-06 mln 1\$) 791 906 1397 Agriculture, value added (% GDP) 57 19 20 Food (excl. fish) exports (mln USD) 1 5 84 Food (excl. fish) imports (mln USD) 1 5 84 Food (excl. fish) imports (mln USD) 1 1 5 84 Food cold, fish) exports (mln USD) 1 1 5 84 Food stand tubers 71 103 174 Froutand vegetables 70 99 191 Sugar 155 92 80 Livestock 89 99 113 Milk 92 100 106 Meat 91 96 114 Fish 25 96 131 Net trade (mln USD) Cereals and preparations -27 -107 -165 Fruit and vegetables -18 80 -16 Meat and meat preparations -27 -107 -165 Friut and vegetables -18 80 -16 Meat and meat preparations -27 -107 -165 Friut and vegetables -18 80 -16 Meat and meat preparations -27 -107 -165 Friut and vegetables -18 80 -16 Meat and meat preparations -27 -107 -165 Friut and vegetables -18 80 -16 Meat and meat preparations -27 -107 -165 Friut and vegetables -18 80 -16 Meat and meat preparations -27 -107 -165 Friut and vegetables -18 80 -16 Meat and meat preparations -27 -27 -27 Friut and vegetables -18 80 -16 Meat and meat preparations -27 -107 -165 Friut and vegetables -18 80 -16 Meat and meat preparations -27 -107 -165 Friut and vegetables -18 80 -16 Meat and meat preparations -27 -107 -165 Friut and vegetables -18 80 -16 Meat and meat preparations -27 -107 -165 Friut and vegetables -18 80 -16 Meat and meat preparations -27 -107 -165 Friut and vegetabl				
Fertilizers use, Phosphate (1000 t nutrients) 23.0 34.5 Fertilizers use, Potash (1000 t nutrients) 0.1 0.8 Agr value added per worker (constant USD) 2 013 3 015 5 442 Hunger dimensions Average dietary energy supply (kcal/cap/day) 2 840 3 223 Average dietary energy supply (acal/cap/day) 1 16 129 Dietary energy supp, cereals/roots/tubers (%) 43 38 Prevalence of undernourishment (%) 10.9 5.5 Prevalence of severe food insecurity (%) 10.5 6DP per capita (USD, PPP) 7 733 11 356 Cereal import dependency ratio (%) 50.9 40.2 Stunting, children under 5 (%) 27.0 Wasting, children under 5 (%) 7.3 Safely managed drinking water (% pop using) 52.5 68.9 Food supply Food synthy Food production value, net, (2004-06 mln I\$) 791 906 1 397 Agriculture, value added (% GDP) 57 19 20 Food production value, net, (2004-06 mln I\$) 791 906 1 397 Agriculture, value added (% GDP) 57		79.2		
Fertilizers use, Potash (1000 t nutrients)				
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Hunger dimensions Average dietary energy supply (kcal/cap/day) 2 840 3 223 Average dietary energy supply adequacy (%) 116 129 Dietary energy supp, cereals/roots/tubers (%) 43 38 Prevalence of undernourishment (%) 10.9 5.5 Prevalence of severe food insecurity (%) 10.5 6DP per capita (USD, PPP) 7 733 11 356 Cereal import dependency ratio (%) 50.9 40.2 80.9 50.9 40.2 Stunting, children under 5 (%) 27.0 Wasting, children under 5 (%) 7.3 55.5 68.9 68.9 Food supply Food production value, net, (2004-06 mln I\$) 791 906 1 397 Agriculture, value added (% GDP) 57 19 20 68.9 Food production value, net, (2004-06 mln I\$) 791 906 1 397 Agriculture, value added (% GDP) 57 19 20 68.9 Food (excl. fish) exports (mln USD) 1 5 84 Food (excl. fish) imports (mln USD) 1 5 84 Food (excl. fish) imports (mln USD) 1 5 89 89 151				
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Dietary energy supp, cereals/roots/tubers (%)				
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Prevalence of severe food insecurity (%) 10.5				
GDP per capita (USD, PPP) 7733 11 356 Cereal import dependency ratio (%) 50.9 40.2 Stunting, children under 5 (%) 7.3 Safely managed drinking water (% pop using) 52.5 68.9 Food supply Food production value, net, (2004-06 mln I\$) 791 906 1 397 Agriculture, value added (% GDP) 57 19 20 Food (excl. fish) exports (mln USD) 1 5 84 Food (excl. fish) imports (mln USD) 140 346 481 Production indices (2004-06=100) Food (excl. fish) imports (mln USD) 140 346 481 Production indices (2004-06=100) Food 85 98 151 Crops 81 97 182 Cereals 127 101 138 Vegetable oils 89 71 225 Roots and tubers 71 103 174 Fruit and vegetables 70 99 191 Sugar 155 92 80 Livestock 89 99 113 Milk 92 100 106 Meat 91 96 114 Fish 25 96 131 Net trade (mln USD) Cereals and preparations -27 -107 -165 Fruit and vegetables -18 -80 -16 Meat and meat preparations -27 -407 -165 Fruit and vegetables -18 -80 -16 Meat and meat preparations -22 -44 -46 Dairy products (milk equivalent) -8 -12 -23 Fish 0 3 9 9 Environment Forest area (% total land area) 41 39 43 Freshwater withdrawal (% tot renewable) 4.3 Terrestrial protect area (% total land area) 41 39 43 Freshwater withdrawal (% tot renewable) 4.3 Terrestrial protect area (% total land area) 5 17 Organic area (ha) 1 1 1 Wood pellet prod. (thousand tonnes) 5 5 Emissions in agriculture (CO2 eq. Gg) 3 901 3 277 2 867	` /		10.9	
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Stunting, children under 5 (%) 27.0 Wasting, children under 5 (%) 7.3 Safely managed drinking water (% pop using) 52.5 68.9 Food supply Food production value, net, (2004-06 mln I\$) 791 906 1 397 Agriculture, value added (% GDP) 57 19 20 Food (excl. fish) exports (mln USD) 1 5 84 Food (excl. fish) imports (mln USD) 140 346 481 Production indices (2004-06=100) 85 98 151 Food 85 98 151 Crops 81 97 182 Cereals 127 101 138 Vegetable oils 89 71 225 Roots and tubers 71 103 174 Fruit and vegetables 70 99 191 Sugar 155 92 80 Livestock 89 99 113 Milk 92 100 106 Meat 91 96 114 Fish 25 96 131 <				
Wasting, children under 5 (%) 7.3 Safely managed drinking water (% pop using) 52.5 68.9 Food suppty Food production value, net, (2004-06 mln I\$) 791 906 1 397 Agriculture, value added (% GDP) 57 19 20 Food (excl. fish) exports (mln USD) 1 5 84 Food (excl. fish) imports (mln USD) 140 346 481 Production indices (2004-06=100) 85 98 151 Crops 81 97 182 Cereals 127 101 138 Vegetable oils 89 71 225 Roots and tubers 71 103 174 Fruit and vegetables 70 99 191 Sugar 155 92 80 Livestock 89 99 113 Milk 92 100 106 Meat 91 96 114 Fish 25 96 131 Net trade (mln USD) 27 -107 -165 Fruit and vegetables -18 <t< td=""><td></td><td></td><td></td><td>40.2</td></t<>				40.2
Safely managed drinking water (% pop using) 52.5 68.9 Food supply Food production value, net, (2004-06 mln I\$) 791 906 1 397 Agriculture, value added (% GDP) 57 19 20 Food (excl. fish) exports (mln USD) 1 5 84 Food (excl. fish) imports (mln USD) 140 346 481 Production indices (2004-06=100) 85 98 151 Crops 81 97 182 Cereals 127 101 138 Vegetable oils 89 71 225 Roots and tubers 71 103 174 Fruit and vegetables 70 99 191 Sugar 155 92 80 Livestock 89 99 113 Milk 92 100 106 Meat 91 96 114 Fish 25 96 131 Net trade (mln USD) Cereals and preparations -27 -107	3,			
Food supply Food production value, net, (2004-06 mln I\$) 791 906 1 397 Agriculture, value added (% GDP) 57 19 20 Food (excl. fish) exports (mln USD) 1 5 84 Food (excl. fish) imports (mln USD) 140 346 481 Production indices (2004-06=100) 85 98 151 Crops 81 97 182 Cereals 127 101 138 Vegetable oils 89 71 225 Roots and tubers 71 103 174 Fruit and vegetables 70 99 191 Sugar 155 92 80 Livestock 89 99 113 Milk 92 100 106 Meat 91 96 114 Fish 25 96 131 Net trade (mln USD) 25 96 131 Cereals and preparations -27 -107 -165 Fruit and				690
Food production value, net, (2004-06 mln I\$) 791 906 1 397 Agriculture, value added (% GDP) 57 19 20 Food (excl. fish) exports (mln USD) 1 5 84 Food (excl. fish) imports (mln USD) 140 346 481 Production indices (2004-06=100) 85 98 151 Crops 81 97 182 Cereals 127 101 138 Vegetable oils 89 71 225 Roots and tubers 71 103 174 Fruit and vegetables 70 99 191 Sugar 155 92 80 Livestock 89 99 113 Milk 92 100 106 Meat 91 96 114 Fish 25 96 131 Net trade (mln USD) 25 96 131 Net trade (mln USD) 27 -107 -165 Fruit and vegetables -18 <td></td> <td></td> <td>32.3</td> <td>00.9</td>			32.3	00.9
Agriculture, value added (% GDP) 57 19 20 Food (excl. fish) exports (mln USD) 1 5 84 Food (excl. fish) imports (mln USD) 140 346 481 Production indices (2004-06=100) 85 98 151 Food 85 98 151 Crops 81 97 182 Cereals 127 101 138 Vegetable oils 89 71 225 Roots and tubers 71 103 174 Fruit and vegetables 70 99 191 Sugar 155 92 80 Livestock 89 99 113 Milk 92 100 106 Meat 91 96 114 Fish 25 96 131 Net trade (mln USD) 25 96 131 Cereals and preparations -27 -107 -165 Fruit and vegetables -18 -80 -16 Meat and meat preparations -22 -44 -46		791	906	1 397
Food (excl. fish) exports (mln USD) 1 5 84 Food (excl. fish) imports (mln USD) 140 346 481 Production indices (2004-06=100) 85 98 151 Food 81 97 182 Crops 81 97 182 Cereals 127 101 138 Vegetable oils 89 71 225 Roots and tubers 71 103 174 Fruit and vegetables 70 99 191 Sugar 155 92 80 Livestock 89 99 113 Milk 92 100 106 Meat 91 96 114 Fish 25 96 131 Net trade (mln USD) 25 96 131 Cereals and preparations -27 -107 -165 Fruit and vegetables -18 -80 -16 Meat and meat preparations -22 -44 -46 </td <td></td> <td></td> <td></td> <td></td>				
Food (excl. fish) imports (mln USD) 140 346 481 Production indices (2004-06=100) 85 98 151 Food 81 97 182 Crops 81 97 182 Cereals 127 101 138 Vegetable oils 89 71 225 Roots and tubers 71 103 174 Fruit and vegetables 70 99 191 Sugar 155 92 80 Livestock 89 99 113 Milk 92 100 106 Meat 91 96 114 Fish 25 96 131 Net trade (mln USD) 27 -107 -165 Fruit and vegetables -18 -80 -16 Fruit and vegetables -18 -80 -16 Meat and meat preparations -22 -44 -46 Dairy products (milk equivalent) -8 -12 -23 <td></td> <td></td> <td></td> <td></td>				
Production indices (2004-06=100) Food 85 98 151 Crops 81 97 182 Cereals 127 101 138 Vegetable oils 89 71 225 Roots and tubers 71 103 174 Fruit and vegetables 70 99 191 Sugar 155 92 80 Livestock 89 99 113 Milk 92 100 106 Meat 91 96 114 Fish 25 96 131 Net trade (mln USD) 25 96 131 Net trade (mln usp) 25 96 131 Net trade (mln usparations -27 -107 -165 Fruit and vegetables -18 -80 -16 Meat and meat preparations -22 -44 -46 Dairy products (milk equivalent) -8 -12 -23 Fish 0				
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Cereals 127 101 138 Vegetable oils 89 71 225 Roots and tubers 71 103 174 Fruit and vegetables 70 99 191 Sugar 155 92 80 Livestock 89 99 113 Milk 92 100 106 Meat 91 96 114 Fish 25 96 131 Net trade (mln USD) 25 96 131 Net trade and preparations -27 -107 -165 Fruit and vegetables -18 -80 -16 Meat and meat preparations -22 -44 -46 Dairy products (milk equivalent) -8 -12 -23 Fish 0 3 9 Environment Forest area (% total land area) 28 29 28 Agricultural area (% of total land area) 41 39 43 Freshwater withdrawal		85	98	151
Cereals 127 101 138 Vegetable oils 89 71 225 Roots and tubers 71 103 174 Fruit and vegetables 70 99 191 Sugar 155 92 80 Livestock 89 99 113 Milk 92 100 106 Meat 91 96 114 Fish 25 96 131 Net trade (mln USD) 25 96 131 Net trade and preparations -27 -107 -165 Fruit and vegetables -18 -80 -16 Meat and meat preparations -22 -44 -46 Dairy products (milk equivalent) -8 -12 -23 Fish 0 3 9 Environment Forest area (% total land area) 28 29 28 Agricultural area (% of total land area) 41 39 43 Freshwater withdrawal	Crops	81	97	182
Vegetable oils 89 71 225 Roots and tubers 71 103 174 Fruit and vegetables 70 99 191 Sugar 155 92 80 Livestock 89 99 113 Milk 92 100 106 Meat 91 96 114 Fish 25 96 131 Net trade (mln USD) Cereals and preparations -27 -107 -165 Fruit and vegetables -18 -80 -16 Meat and meat preparations -22 -44 -46 Dairy products (milk equivalent) -8 -12 -23 Fish 0 3 9 Environment Forest area (% total land area) 28 29 28 Agricultural area (% of total land area) 43	·	127	101	138
Fruit and vegetables 70 99 191 Sugar 155 92 80 Livestock 89 99 113 Milk 92 100 106 Meat 91 96 114 Fish 25 96 131 Net trade (mln USD) V V Cereals and preparations -27 -107 -165 Fruit and vegetables -18 -80 -16 Meat and meat preparations -22 -44 -46 Dairy products (milk equivalent) -8 -12 -23 Fish 0 3 9 Environment V -8 -12 -23 Forest area (% total land area) 28 29 28 Agricultural area (% of total land area) 41 39 43 Freshwater withdrawal (% tot renewable) 4.3		89	71	225
Sugar 155 92 80 Livestock 89 99 113 Milk 92 100 106 Meat 91 96 114 Fish 25 96 131 Net trade (mln USD) Cereals and preparations -27 -107 -165 Fruit and vegetables -18 -80 -16 Meat and meat preparations -22 -44 -46 Dairy products (milk equivalent) -8 -12 -23 Fish 0 3 9 Environment Forest area (% total land area) 28 29 28 Agricultural area (% of total land area) 41 39 43 Freshwater withdrawal (% tot renewable) 4.3	Roots and tubers	71	103	174
Livestock 89 99 113 Milk 92 100 106 Meat 91 96 114 Fish 25 96 131 Net trade (mln USD) Cereals and preparations -27 -107 -165 Fruit and vegetables -18 -80 -16 Meat and meat preparations -22 -44 -46 Dairy products (milk equivalent) -8 -12 -23 Fish 0 3 9 Environment Forest area (% total land area) 28 29 28 Agricultural area (% of total land area) 41 39 43 Freshwater withdrawal (% tot renewable) 4.3	Fruit and vegetables	70	99	191
Milk 92 100 106 Meat 91 96 114 Fish 25 96 131 Net trade (mln USD) Cereals and preparations -27 -107 -165 Fruit and vegetables -18 -80 -16 Meat and meat preparations -22 -44 -46 Dairy products (milk equivalent) -8 -12 -23 Fish 0 3 9 Environment Forest area (% total land area) 28 29 28 Agricultural area (% of total land area) 41 39 43 Freshwater withdrawal (% tot renewable) 4.3 17 Organic area (ha) 1 1 Wood pellet prod. (thousand tonnes) 5 Emissions in agriculture (CO2 eq. Gg) 3 901 3 277 2 867	Sugar	155	92	80
Meat 91 96 114 Fish 25 96 131 Net trade (mln USD) Cereals and preparations -27 -107 -165 Fruit and vegetables -18 -80 -16 Meat and meat preparations -22 -44 -46 Dairy products (milk equivalent) -8 -12 -23 Fish 0 3 9 Environment -7 -7 -7 -7 -107 -165 Forest area (% total land area) 28 -12 -23 -25 -12 -23 -25 -12 -23 -25 -12 -23 -25 -12 -23 -28 29 28 29 28 Agricultural area (% of total land area) 41 39 43 -3 -12 -12 -12 -23 -12 -24 -44 -46 -12 -28 -12 -28 -29 28 -29 -28 -43 -12 <td< td=""><td>Livestock</td><td>89</td><td>99</td><td>113</td></td<>	Livestock	89	99	113
Fish 25 96 131 Net trade (mln USD) Cereals and preparations -27 -107 -165 Fruit and vegetables -18 -80 -16 Meat and meat preparations -22 -44 -46 Dairy products (milk equivalent) -8 -12 -23 Fish 0 3 9 Environment -7 -7 -7 -8 -12 -23 -28 -29 -28 -29 -28 -29 -28 -29 -28 -29 -28 -29 -28	Milk	92	100	106
Net trade (mln USD) Cereals and preparations	Meat	91	96	114
Cereals and preparations -27 -107 -165 Fruit and vegetables -18 -80 -16 Meat and meat preparations -22 -44 -46 Dairy products (milk equivalent) -8 -12 -23 Fish 0 3 9 Environment Forest area (% total land area) 28 29 28 Agricultural area (% of total land area) 41 39 43 Freshwater withdrawal (% tot renewable) 4.3 17 Terrestrial protect areas (% total land area) 1 1 1 Organic area (ha) 1 1 1 1 Wood pellet prod. (thousand tonnes) 5 5 Emissions in agriculture (CO2 eq. Gg) 3 901 3 277 2 867	Fish	25	96	131
Fruit and vegetables -18 -80 -16 Meat and meat preparations -22 -44 -46 Dairy products (milk equivalent) -8 -12 -23 Fish 0 3 9 Environment Tensis area (% total land area) 28 29 28 Agricultural area (% of total land area) 41 39 43 Freshwater withdrawal (% tot renewable) 4,3 17 Terrestrial protect areas (% total land area) 1 1 1 Organic area (ha) 1 1 1 1 Wood pellet prod. (thousand tonnes) 5 5 5 5 Emissions in agriculture (CO2 eq. Gg) 3 901 3 277 2 867	Net trade (mln USD)			
Meat and meat preparations -22 -44 -46 Dairy products (milk equivalent) -8 -12 -23 Fish 0 3 9 Environment	Cereals and preparations	-27	-107	-165
Dairy products (milk equivalent) -8 -12 -23 Fish 0 3 9 Environment 8 Forest area (% total land area) 28 29 28 Agricultural area (% of total land area) 41 39 43 Freshwater withdrawal (% tot renewable) 4.3 17 Organic area (ha) 1 1 Wood pellet prod. (thousand tonnes) 5 Emissions in agriculture (CO2 eq. Gg) 3 901 3 277 2 867	Fruit and vegetables	-18	-80	-16
Fish 0 3 9 Environment 28 29 28 Forest area (% total land area) 41 39 43 Agricultural area (% of total land area) 4.3	Meat and meat preparations	-22	-44	-46
Environment Forest area (% total land area) 28 29 28 Agricultural area (% of total land area) 41 39 43 Freshwater withdrawal (% tot renewable) 4.3 17 Terrestrial protect areas (% total land area) 17 17 Organic area (ha) 1 1 1 Wood pellet prod. (thousand tonnes) 5 5 Emissions in agriculture (CO2 eq. Gg) 3 901 3 277 2 867	Dairy products (milk equivalent)	-8	-12	-23
Forest area (% total land area) 28 29 28 Agricultural area (% of total land area) 41 39 43 Freshwater withdrawal (% tot renewable) 4,3 17 Terrestrial protect areas (% total land area) 1 1 1 Organic area (ha) 1 1 1 1 Wood pellet prod. (thousand tonnes) 5 5 5 Emissions in agriculture (CO2 eq. Gg) 3 901 3 277 2 867	Fish	0	3	9
Agricultural area (% of total land area) 41 39 43 Freshwater withdrawal (% tot renewable) 4.3 Terrestrial protect areas (% total land area) 17 Organic area (ha) 1 1 Wood pellet prod. (thousand tonnes) 5 Emissions in agriculture (CO2 eq. Gg) 3 901 3 277 2 867	Environment			
Freshwater withdrawal (% tot renewable) Terrestrial protect areas (% total land area) Organic area (ha) Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 3 901 4.3 1 1 1 2 5 5 6 6 7 8 8 8 8 8 8 8 8 8 8 8 8				
Terrestrial protect areas (% total land area) 17 Organic area (ha) 1 1 Wood pellet prod. (thousand tonnes) 5 Emissions in agriculture (CO2 eq. Gg) 3 901 3 277 2 867		41		43
Organic area (ha) 1 1 Wood pellet prod. (thousand tonnes) 5 Emissions in agriculture (CO2 eq. Gg) 3 901 3 277 2 867	Freshwater withdrawal (% tot renewable)		4.3	
Wood pellet prod. (thousand tonnes) 5 Emissions in agriculture (CO2 eq. Gg) 3 901 3 277 2 867				
Emissions in agriculture (CO2 eq. Gg) 3 901 3 277 2 867			1	
3 (1 3)				
Net emissions in land use (CO2 eq. Gg) 145 890 -325				
	Net emissions in land use (CO2 eq. Gg)	145	890	-325

Algeria

	1995	2005	2016
The setting			
Population, total (mln)	28.9	33.3	41.3
Rural population, total (mln)	12.9	12.3	11.8
Govt expenditure on ag (% total outlays)		4.2	
Area harvested, crops (mln ha)	3.7	3.8	3.8
Cropping intensity ratio	0.5	0.5	0.4
Total renew. water resources per cap (m3)	391	341	287
Land area equipped for irrigation (1000 ha) Agric. area actually irrigated (% agric. area)	558	980 2.0	1 360 2.8
Employment in agriculture (%)	22.5	20.0	12.7
Employment in agriculture, female (%)	12.1	14.2	9.6
Fertilizers use, Nitrogen (1000 t nutrients)	12.1	4.1	97.1
Fertilizers use, Phosphate (1000 t nutrients)		32.5	44.4
Fertilizers use, Potash (1000 t nutrients)		19.2	23.7
Agr value added per worker (constant USD)	4 995	5 935	14 369
Hunger dimensions			
Average dietary energy supply (kcal/cap/day)		2 998	3 272
Average dietary energy supply adequacy (%)		128	143
Dietary energy supp, cereals/roots/tubers (%)		59	55
Prevalence of undernourishment (%)		8.8	4.7
Prevalence of severe food insecurity (%)			
GDP per capita (USD, PPP)		12 323	13 921
Cereal import dependency ratio (%)		70.5	72.2
Stunting, children under 5 (%)		15.9	
Wasting, children under 5 (%)		4.0	
Safely managed drinking water (% pop using) Food supply			
Food production value, net, (2004-06 mln I\$)	3 636	5 857	8 995
Agriculture, value added (% GDP)	10	8	12
Food (excl. fish) exports (mln USD)	92	86	373
Food (excl. fish) imports (mln USD)	2 778	3 455	7 388
Production indices (2004-06=100)			
Food	61	99	152
Crops	55	98	154
Cereals	52	91	89
Vegetable oils	41	91	194
Roots and tubers	56	104	233
Fruit and vegetables	57	100	155
Sugar			
Livestock	72	100	147
Milk	48	99	164
Meat Fish	88 82	100 98	127
Net trade (mln USD)	82	98	75
Cereals and preparations	-1 245	-1 442	-3 021
Fruit and vegetables	-131	-266	-797
Meat and meat preparations	-63	-221	-240
Dairy products (milk equivalent)	-475	-734	-976
Fish	-28	-10	-103
Environment			
Forest area (% total land area)	1	1	1
Agricultural area (% of total land area)	17	17	17
Freshwater withdrawal (% tot renewable)			
Terrestrial protect areas (% total land area)			8
Organic area (ha)		1	1
Wood pellet prod. (thousand tonnes)	7.67	0	44 = 10
Emissions in agriculture (CO2 eq. Gg)	7 071	8 235	11 762
Net emissions in land use (CO2 eq. Gg)	972	581	-340

Angola

Population, total (mln)
Rural population, total (mln) 8.6 10.6 13.2 Govt expenditure on ag (% total outlays) 1.7 0.8 Area harvested, crops (mln ha) 1.8 3.4 4.7 Cropping intensity ratio 0.5 0.9 0.9 Total renew. water resources per cap (m3) 10 752 7 736 5 150 Land area equipped for irrigation (1000 ha) 80 86 86 Agric. area actually irrigated (% agric. area) Employment in agriculture (%) 42.0 37.5 49.2 Employment in agriculture, female (%) 51.5 45.4 56.2 Fertilizers use, Nitrogen (1000 t nutrients) 3.7 25.4 Fertilizers use, Phosphate (1000 t nutrients) 1.5 5.4 Fertilizers use, Potash (1000 t nutrients) 2.3 8.3 Agr value added per worker (constant USD)
Govt expenditure on ag (% total outlays) 1.7 0.8 Area harvested, crops (mln ha) 1.8 3.4 4.7 Cropping intensity ratio 0.5 0.9 0.9 Total renew. water resources per cap (m3) 10 752 7 736 5 150 Land area equipped for irrigation (1000 ha) 80 86 86 Agric. area actually irrigated (% agric. area) Employment in agriculture (%) 42.0 37.5 49.2 Employment in agriculture, female (%) 51.5 45.4 56.2 Fertilizers use, Nitrogen (1000 t nutrients) 3.7 25.4 Fertilizers use, Phosphate (1000 t nutrients) 1.5 5.4 Fertilizers use, Potash (1000 t nutrients) 2.3 8.3 Agr value added per worker (constant USD) 3.7 3.7 3.7
Area harvested, crops (mln ha) 1.8 3.4 4.7 Cropping intensity ratio 0.5 0.9 0.9 Total renew. water resources per cap (m3) 10 752 7 736 5 150 Land area equipped for irrigation (1000 ha) 80 86 86 Agric. area actually irrigated (% agric. area) 80 86 86 Employment in agriculture (%) 42.0 37.5 49.2 Employment in agriculture, female (%) 51.5 45.4 56.2 Fertilizers use, Nitrogen (1000 t nutrients) 3.7 25.4 Fertilizers use, Phosphate (1000 t nutrients) 1.5 5.4 Fertilizers use, Potash (1000 t nutrients) 2.3 8.3 Agr value added per worker (constant USD)
Cropping intensity ratio 0.5 0.9 0.9 Total renew. water resources per cap (m3) 10 752 7 736 5 150 Land area equipped for irrigation (1000 ha) 80 86 86 Agric. area actualty irrigated (% agric. area) 80 37.5 49.2 Employment in agriculture (%) 42.0 37.5 49.2 Employment in agriculture, female (%) 51.5 45.4 56.2 Fertilizers use, Nitrogen (1000 t nutrients) 3.7 25.4 Fertilizers use, Phosphate (1000 t nutrients) 1.5 5.4 Fertilizers use, Potash (1000 t nutrients) 2.3 8.3 Agr value added per worker (constant USD)
Total renew. water resources per cap (m3) 10 752 7 736 5 150 Land area equipped for irrigation (1000 ha) 80 86 86 Agric. area actually irrigated (% agric. area) 80 37.5 49.2 Employment in agriculture (%) 42.0 37.5 49.2 Employment in agriculture, female (%) 51.5 45.4 56.2 Fertilizers use, Nitrogen (1000 t nutrients) 3.7 25.4 Fertilizers use, Phosphate (1000 t nutrients) 1.5 5.4 Fertilizers use, Potash (1000 t nutrients) 2.3 8.3 Agr value added per worker (constant USD) 3.7 3.7
Land area equipped for irrigation (1000 ha) 80 86 86 Agric. area actually irrigated (% agric. area) 80 37.5 49.2 Employment in agriculture (%) 42.0 37.5 49.2 Employment in agriculture, female (%) 51.5 45.4 56.2 Fertilizers use, Nitrogen (1000 t nutrients) 3.7 25.4 Fertilizers use, Phosphate (1000 t nutrients) 1.5 5.4 Fertilizers use, Potash (1000 t nutrients) 2.3 8.3 Agr value added per worker (constant USD)
Agric. area actually irrigated (% agric. area) Employment in agriculture (%) 42.0 37.5 49.2 Employment in agriculture, female (%) 51.5 45.4 56.2 Fertilizers use, Nitrogen (1000 t nutrients) 3.7 25.4 Fertilizers use, Phosphate (1000 t nutrients) 1.5 5.4 Fertilizers use, Potash (1000 t nutrients) 2.3 8.3 Agr value added per worker (constant USD)
Employment in agriculture (%) 42.0 37.5 49.2 Employment in agriculture, female (%) 51.5 45.4 56.2 Fertilizers use, Nitrogen (1000 t nutrients) 3.7 25.4 Fertilizers use, Phosphate (1000 t nutrients) 1.5 5.4 Fertilizers use, Potash (1000 t nutrients) 2.3 8.3 Agr value added per worker (constant USD)
Employment in agriculture, female (%) 51.5 45.4 56.2 Fertilizers use, Nitrogen (1000 t nutrients) 3.7 25.4 Fertilizers use, Phosphate (1000 t nutrients) 1.5 5.4 Fertilizers use, Potash (1000 t nutrients) 2.3 8.3 Agr value added per worker (constant USD)
Fertilizers use, Nitrogen (1000 t nutrients) 3.7 25.4 Fertilizers use, Phosphate (1000 t nutrients) 1.5 5.4 Fertilizers use, Potash (1000 t nutrients) 2.3 8.3 Agr value added per worker (constant USD)
Fertilizers use, Phosphate (1000 t nutrients) 1.5 5.4 Fertilizers use, Potash (1000 t nutrients) 2.3 8.3 Agr value added per worker (constant USD)
Fertilizers use, Potash (1000 t nutrients) 2.3 8.3 Agr value added per worker (constant USD)
Agr value added per worker (constant USD)
Hunger dimensions
Average dietary energy supply (kcal/cap/day) 1 757 2 259
Average dietary energy supply adequacy (%) 84 108
Dietary energy supp, cereals/roots/tubers (%) 63 58
Prevalence of undernourishment (%) 54.8 23.9
Prevalence of severe food insecurity (%)
GDP per capita (USD, PPP) 3 988 5 973
Cereal import dependency ratio (%) 61.8 64.1
Stunting, children under 5 (%) 29.2 37.6 Wasting, children under 5 (%) 8.2 4.9
Wasting, children under 5 (%) 8.2 4.9 Safely managed drinking water (% pop using)
Food supply
Food production value, net, (2004-06 mln I\$) 958 2 120 4 018
Agriculture, value added (% GDP) 7 5 8
Food (excl. fish) exports (mln USD) 0 3 20
Food (excl. fish) imports (mln USD) 314 934 2 047
Production indices (2004-06=100)
Food 46 102 193
Crops 39 102 209
Cereals 39 115 202
Vegetable oils 67 104 155
Roots and tubers 29 100 129
Fruit and vegetables 47 99 380
Sugar 87 91 147
Livestock 71 103 139
Milk 76 104 111
Meat 65 102 153
Fish 55 91 219
Net trade (mln USD)
Cereals and preparations -89 -308 -683
Fruit and vegetables -24 -90 -150
Meat and meat preparations -55 -225 -505
Dairy products (milk equivalent) -33 -17 -154
Fish -4 -17 -166
Environment
Forest area (% total land area) 48 47 46
Agricultural area (% of total land area) 46 46 47
Freshwater withdrawal (% tot renewable) 0.5
Terrestrial protect areas (% total land area) 7
Organic area (ha) 0
Wood pellet prod. (thousand tonnes)
Emissions in agriculture (CO2 eq. Gg) 26 418 30 754 31 143
Net emissions in land use (CO2 eq. Gg) 108 083 122 026 107 837

Antigua and Barbuda

	1995	2005	2016
The setting			
Population, total (mln)	0.1	0.1	0.1
Rural population, total (mln)	0.0	0.1	0.1
Govt expenditure on ag (% total outlays)			
Area harvested, crops (mln ha)	0.0	0.0	0.0
Cropping intensity ratio	0.4	0.5	0.5
Total renew. water resources per cap (m3)	720	616	515
Land area equipped for irrigation (1000 ha)	0	0	0
Agric. area actually irrigated (% agric. area)			
Employment in agriculture (%)			
Employment in agriculture, female (%)		0.0	0.0
Fertilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Phosphate (1000 t nutrients)		0.0	0.0
Fertilizers use, Potash (1000 t nutrients)		0.0	0.0
Agr value added per worker (constant USD)		0.0	0.0
Hunger dimensions			
Average dietary energy supply (kcal/cap/day)		2 256	2 317
Average dietary energy supply adequacy (%)		94	95
Dietary energy supp, cereals/roots/tubers (%)		28	28
Prevalence of undernourishment (%)			
Prevalence of severe food insecurity (%)			
GDP per capita (USD, PPP)		20 290	21 013
Cereal import dependency ratio (%)		100.0	100.0
Stunting, children under 5 (%)			
Wasting, children under 5 (%)			
Safely managed drinking water (% pop using)			
Food supply			
Food production value, net, (2004-06 mln I\$)	9	9	7
Agriculture, value added (% GDP)	2	2	2
Food (excl. fish) exports (mln USD)	0	0	0
Food (excl. fish) imports (mln USD)	24	65	77
Production indices (2004-06=100)			
Food	92	95	70
Crops	102	89	112
Cereals	72	99	122
Vegetable oils	92	100	121
Roots and tubers	60	100	151
Fruit and vegetables	103	89	111
Sugar	84	101	77
Livestock Milk	85	101 100	33 37
Meat	84	100	23
Fish	56	102	107
Net trade (mln USD)	50	104	107
Cereals and preparations	-5	-11	-13
Fruit and vegetables	-3	-15	-17
Meat and meat preparations	-8	-16	-18
Dairy products (milk equivalent)	-3	-9	-8
Fish	-1	-5	-6
Environment			
Forest area (% total land area)	23	22	22
Agricultural area (% of total land area)	20	20	20
Freshwater withdrawal (% tot renewable)		9.8	
Terrestrial protect areas (% total land area)			19
Organic area (ha)			
Wood pellet prod. (thousand tonnes)			
Emissions in agriculture (CO2 eq. Gg)	40	41	19
Net emissions in land use (CO2 eq. Gg)	-18	-4	7

Argentina

	1995	2005	2016
The setting			
Population, total (mln)	35.0	39.1	44.3
Rural population, total (mln)	4.1	3.8	3.4
Govt expenditure on ag (% total outlays)		0.4	0.4
Area harvested, crops (mln ha)	20.5	28.4	36.8
Cropping intensity ratio	0.7	0.8	0.9
Total renew. water resources per cap (m3)	24 452	21 921	19 983
Land area equipped for irrigation (1000 ha)	1 550	1 820	2 360
Agric. area actually irrigated (% agric. area)		1.0	
Employment in agriculture (%)	0.6	1.3	0.6
Employment in agriculture, female (%)	0.4	0.7	0.2
Fertilizers use, Nitrogen (1000 t nutrients)		640.4	905.7
Fertilizers use, Phosphate (1000 t nutrients)		513.2 43.9	1 024.9 42.6
Fertilizers use, Potash (1000 t nutrients)	271 610	138 113	305 181
Agr value added per worker (constant USD) Hunger dimensions	2/1 010	130 113	303 161
Average dietary energy supply (kcal/cap/day)		3 083	3 250
Average dietary energy supply (keat/cap/day) Average dietary energy supply adequacy (%)		128	135
Dietary energy supp, cereals/roots/tubers (%)		36	35
Prevalence of undernourishment (%)		4.7	3.8
Prevalence of severe food insecurity (%)			8.7
GDP per capita (USD, PPP)		15 519	18 585
Cereal import dependency ratio (%)		-172.4	-225.3
Stunting, children under 5 (%)		8.2	
Wasting, children under 5 (%)		1.2	
Safely managed drinking water (% pop using)		98.0	98.5
Food supply			
Food production value, net, (2004-06 mln I\$)	26 160	36 932	45 670
Agriculture, value added (% GDP)	5	8	6
Food (excl. fish) exports (mln USD)	7 854	13 099	22 215
Food (excl. fish) imports (mln USD)	775	586	1 495
Production indices (2004-06=100)	74	104	120
Food	66	104 106	129 145
Crops Cereals	73	115	183
Vegetable oils	59	105	149
Roots and tubers	122	95	92
Fruit and vegetables	90	102	90
Sugar	74	102	92
Livestock	91	102	107
Milk	92	104	104
Meat	91	102	107
Fish	115	92	75
Net trade (mln USD)			
Cereals and preparations	1 929	3 075	7 652
Fruit and vegetables	785	1 428	2 400
Meat and meat preparations	1 104	1 597	1 439
Dairy products (milk equivalent)	213	584	619
Fish	837	742	1 517
Environment	12	11	10
Forest area (% total land area) Agricultural area (% of total land area)	47	11 50	10 54
-	3.3	50	54
Freshwater withdrawal (% tot renewable) Terrestrial protect areas (% total land area)	ر. د		9
Organic area (ha)		2 682	2 844
Wood pellet prod. (thousand tonnes)		2 002	6
Emissions in agriculture (CO2 eq. Gg)	105 893	116 989	112 151
Net emissions in land use (CO2 eq. Gg)	70 359	91 645	100 293
(1: -3/			

Armenia

	1995	2005	2016
The setting			
Population, total (mln)	3.2	3.0	2.9
Rural population, total (mln)	1.1	1.1	1.1
Govt expenditure on ag (% total outlays)			3.3
Area harvested, crops (mln ha)	0.2	0.3	0.3
Cropping intensity ratio	0.5	0.6	0.7
Total renew. water resources per cap (m3)	2 476	2 600	2 656
Land area equipped for irrigation (1000 ha)	280	274	274
Agric. area actually irrigated (% agric. area)		9.6	9.2
Employment in agriculture (%)	51.7	40.6	34.1
Employment in agriculture, female (%)	54.6	47.1	38.3
Fertilizers use, Nitrogen (1000 t nutrients)		10.3	48.1
Fertilizers use, Phosphate (1000 t nutrients)		0.0	0.4
Fertilizers use, Potash (1000 t nutrients)	1 422	0.0	0.8
Agr value added per worker (constant USD)	1 422	3 470	6 161
Hunger dimensions		2 659	2 928
Average dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%)		109	120
Dietary energy supp, cereals/roots/tubers (%)		51	40
Prevalence of undernourishment (%)		7.8	4.3
Prevalence of severe food insecurity (%)		7.0	3.8
GDP per capita (USD, PPP)		5 357	8 190
Cereal import dependency ratio (%)		55.2	60.1
Stunting, children under 5 (%)		18.2	9.4
Wasting, children under 5 (%)		5.5	4.2
Safely managed drinking water (% pop using)		43.9	60.6
Food supply		.5.5	00.0
Food production value, net, (2004-06 mln I\$)	518	946	1 181
Agriculture, value added (% GDP)	38	18	16
Food (excl. fish) exports (mln USD)	2	14	109
Food (excl. fish) imports (mln USD)	204	198	390
Production indices (2004-06=100)			
Food	59	108	135
Crops	59	113	125
Cereals	67	115	180
Vegetable oils	101	55	427
Roots and tubers	76	101	100
Fruit and vegetables	56	115	122
Sugar	6	120	503
Livestock	57	100	144
Milk	32	103	156
Meat	84	96	142
Fish	170	87	1 763
Net trade (mln USD)			
Cereals and preparations	-66	-68	-103
Fruit and vegetables	-9	-11	25
Meat and meat preparations	-12 -40	-27	-38
Dairy products (milk equivalent)		-10	-20
Fish Environment	-1	-1	7
	12	12	12
Forest area (% total land area) Agricultural area (% of total land area)	44	56	59
Freshwater withdrawal (% tot renewable)	37.7	36.8	42.1
Terrestrial protect areas (% total land area)	31.1	50.0	23
Organic area (ha)		0	1
Wood pellet prod. (thousand tonnes)		0	0
Emissions in agriculture (CO2 eq. Gg)	1 013	1 147	1 454
Net emissions in land use (CO2 eq. Gg)	129	118	-146

Australia

	1995	2005	2016
The setting			
Population, total (mln)	18.1	20.2	24.5
Rural population, total (mln)	2.5	2.5	2.5
Govt expenditure on ag (% total outlays)		0.8	0.5
Area harvested, crops (mln ha)	18.2	24.6	22.7
Cropping intensity ratio	0.5	0.5	0.5
Total renew. water resources per cap (m3)	26 576	23 455	20 393
Land area equipped for irrigation (1000 ha)	2 400	2 545	2 546
Agric. area actually irrigated (% agric. area)		0.5	0.6
Employment in agriculture (%)	4.9	3.6	2.6
Employment in agriculture, female (%)	3.6	2.5	1.7
Fertilizers use, Nitrogen (1000 t nutrients)		952.3	1 807.7
Fertilizers use, Phosphate (1000 t nutrients)		1 041.6	1 143.5
Fertilizers use, Potash (1000 t nutrients)		222.0	184.8
Agr value added per worker (constant USD)	32 999	63 929	79 293
Hunger dimensions			
Average dietary energy supply (kcal/cap/day)		3 103	3 287
Average dietary energy supply adequacy (%)		124	132
Dietary energy supp, cereals/roots/tubers (%)		24	25
Prevalence of undernourishment (%)		<2.5	<2.5
Prevalence of severe food insecurity (%)			3.2
GDP per capita (USD, PPP)		38 928	44 494
Cereal import dependency ratio (%)		-164.8	-214.8
Stunting, children under 5 (%)		2.0	
Wasting, children under 5 (%)		0.0	
Safely managed drinking water (% pop using)			
Food supply			
Food production value, net, (2004-06 mln I\$)	17 957	21 791	23 469
Agriculture, value added (% GDP)	3	3	25.407
Food (excl. fish) exports (mln USD)	8 223	13 861	25 107
Food (excl. fish) imports (mln USD)	1 548	3 713	8 239
Production indices (2004-06=100) Food	81	98	106
	73	98 96	106
Crops	73	88	89
Cereals	47	103	178
Vegetable oils Roots and tubers	85	100	91
	63	100	97
Fruit and vegetables Sugar	94	103	92
Livestock	92	101	102
Milk	84	100	76
Meat	88	100	112
Fish	85	102	101
Net trade (mln USD)	65	105	101
Cereals and preparations	1 742	2 994	4 966
Fruit and vegetables	258	48	1 176
Meat and meat preparations	2 685	4 946	7 679
Dairy products (milk equivalent)	902	1 541	945
Fish	428	111	-433
Environment	720	111	733
Forest area (% total land area)	17	17	16
Agricultural area (% of total land area)	60	58	48
Freshwater withdrawal (% tot renewable)	4.5	3.8	3.4
Terrestrial protect areas (% total land area)	7.5	5.0	17
Organic area (ha)		11 716	27 145
Wood pellet prod. (thousand tonnes)		11,10	110
Emissions in agriculture (CO2 eq. Gg)	153 097	124 514	132 543
Net emissions in land use (CO2 eq. Gg)	1 237	44 741	-66 377
2	1 237	2	00 3, 7

Austria

	1995	2005	2016
The setting			
Population, total (mln)	8.0	8.3	8.7
Rural population, total (mln)	2.7	2.8	2.9
Govt expenditure on ag (% total outlays)			
Area harvested, crops (mln ha)	1.1	1.1	1.1
Cropping intensity ratio	0.8	0.8	0.8
Total renew. water resources per cap (m3)	9 694	9 360	8 919
Land area equipped for irrigation (1000 ha)	96	120	100
Agric. area actually irrigated (% agric. area)		1.4	1.4
Employment in agriculture (%)	7.3	5.3	4.3
Employment in agriculture, female (%)	8.2	5.3	3.9
Fertilizers use, Nitrogen (1000 t nutrients)		101.8	116.6
Fertilizers use, Phosphate (1000 t nutrients)		38.6	39.8
Fertilizers use, Potash (1000 t nutrients)		47.0	34.3
Agr value added per worker (constant USD)	16 608	24 256	28 957
Hunger dimensions			
Average dietary energy supply (kcal/cap/day)		3 655	3 768
Average dietary energy supply adequacy (%)		144	148
Dietary energy supp, cereals/roots/tubers (%)		27	26
Prevalence of undernourishment (%)		<2.5	<2.5
Prevalence of severe food insecurity (%)			1.2
GDP per capita (USD, PPP)		41 283	44 464
Cereal import dependency ratio (%)		-4.6	10.5
Stunting, children under 5 (%)			
Wasting, children under 5 (%)			
Safely managed drinking water (% pop using)		98.1	98.7
Food supply			
Food production value, net, (2004-06 mln I\$)	3 846	4 040	4 096
Agriculture, value added (% GDP)	2	1	1
Food (excl. fish) exports (mln USD)	1 716	5 051	7 872
Food (excl. fish) imports (mln USD)	2 923	5 952	9 351
Production indices (2004-06=100)			
Food	95	100	101
Crops	90	99	91
Cereals	89	100	118
Vegetable oils	143	94	124
Roots and tubers	102	109	110
Fruit and vegetables	84	94	55
Sugar	102	109	125
Livestock	97	101	108
Milk	100	99	123
Meat	95	102	100
Fish	120	101	138
Net trade (mln USD)			
Cereals and preparations	-85	-47	-18
Fruit and vegetables	-818	-969	-1 482
Meat and meat preparations	-22	192	334
Dairy products (milk equivalent)	46	418	404
Fish	-170	-256	-487
Environment			
Forest area (% total land area)	46	47	47
Agricultural area (% of total land area)	36	35	32
Freshwater withdrawal (% tot renewable)	4.7	4.7	2.5
Terrestrial protect areas (% total land area)			28
Organic area (ha)		480	571
Wood pellet prod. (thousand tonnes)	7.044	4.075	1 071
Emissions in agriculture (CO2 eq. Gg)	7 866	6 875	6 783
Net emissions in land use (CO2 eq. Gg)	-11 858	-7 092	-4 892

Azerbaijan

	1995	2005	2016
The setting			
Population, total (mln)	7.8	8.5	9.8
Rural population, total (mln)	3.7	4.1	4.4
Govt expenditure on ag (% total outlays)		2.5	2.7
Area harvested, crops (mln ha)	1.1	1.2	1.4
Cropping intensity ratio	0.5	0.6	0.6
Total renew. water resources per cap (m3)	4 378	3 958	3 566
Land area equipped for irrigation (1000 ha)	1 454	1 433	1 439
Agric. area actually irrigated (% agric. area)		30.1	29.8
Employment in agriculture (%)	44.9	40.5	36.3
Employment in agriculture, female (%)	45.2	44.6	42.1
Fertilizers use, Nitrogen (1000 t nutrients)		17.6	26.4
Fertilizers use, Phosphate (1000 t nutrients)		3.2	0.5
Fertilizers use, Potash (1000 t nutrients)		3.8	1.3
Agr value added per worker (constant USD)	1 064	1 768	2 139
Hunger dimensions			
Average dietary energy supply (kcal/cap/day)		2 829	3 131
Average dietary energy supply adequacy (%)		117	130
Dietary energy supp, cereals/roots/tubers (%)		66	62
Prevalence of undernourishment (%)		5.5	<2.5
Prevalence of severe food insecurity (%)			
GDP per capita (USD, PPP)		8 052	16 001
Cereal import dependency ratio (%)		38.2	38.4
Stunting, children under 5 (%)		26.8	18.0
Wasting, children under 5 (%)		6.8	3.1
Safely managed drinking water (% pop using)		56.8	71.5
Food supply			
Food production value, net, (2004-06 mln I\$)	991	1 848	2 649
Agriculture, value added (% GDP)	25	9	6
Food (excl. fish) exports (mln USD)	14	234	375
Food (excl. fish) imports (mln USD)	253	328	871
Production indices (2004-06=100)		107	1.10
Food	55	103	148
Crops	58 42	107 100	122 143
Cereals			143 78
Vegetable oils	91 17	116 109	78 88
Roots and tubers	56	109	135
Fruit and vegetables	32	42	360
Sugar			
Livestock Milk	62 73	101 101	182
Meat	50	101	177 189
Fish	140	120	189
	140	120	1/
Net trade (mln USD)	-43	-157	-402
Cereals and preparations Fruit and vegetables	-45 -1	166	242
Meat and meat preparations	-35	-24	-44
Dairy products (milk equivalent)	-40	-15	-81
Fish	-40	-13	-01
	U	2	-25
Environment Forest area (% total land area)	10	11	14
	54	58	58
Agricultural area (% of total land area) Freshwater withdrawal (% tot renewable)	36.1	35.2	38
Terrestrial protect areas (% total land area)	30.1	33.2	10
Organic area (ha)		20	38
Wood pellet prod. (thousand tonnes)		20	0
Emissions in agriculture (CO2 eq. Gg)	3 783	5 398	6 505
Net emissions in land use (CO2 eq. Gg)	-1 146	-946	-8 472
race chinasions in tand use (CO2 eq. dg)	-1 140	- 240	-0 -7/2

Bahamas

	1995	2005	2016
The setting			
Population, total (mln)	0.3	0.3	0.4
Rural population, total (mln)	0.1	0.1	0.1
Govt expenditure on aq (% total outlays)		1.2	1.2
Area harvested, crops (mln ha)	0.0	0.0	0.0
Cropping intensity ratio	0.6	0.6	0.8
Total renew. water resources per cap (m3)	2 439	2 045	1 789
Land area equipped for irrigation (1000 ha)	1	1	1
Agric. area actually irrigated (% agric. area)	_	_	_
Employment in agriculture (%)	4.3	3.5	3.9
Employment in agriculture, female (%)	1.1	0.3	1.9
Fertilizers use, Nitrogen (1000 t nutrients)	-1-1	0.5	0.6
Fertilizers use, Phosphate (1000 t nutrients)			0.2
Fertilizers use, Potash (1000 t nutrients)			0.3
Agr value added per worker (constant USD)	21 918	20 819	10 593
Hunger dimensions	21 710	20 819	10 393
-		2 645	2 706
Average dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%)		109	109
		26	24
Dietary energy supp, cereals/roots/tubers (%)		26	24
Prevalence of undernourishment (%)			
Prevalence of severe food insecurity (%)		32 401	27.64.4
GDP per capita (USD, PPP)			27 614
Cereal import dependency ratio (%)		96.7	97.4
Stunting, children under 5 (%)			
Wasting, children under 5 (%)			
Safely managed drinking water (% pop using)			
Food supply			
Food production value, net, (2004-06 mln I\$)	21	27	35
Agriculture, value added (% GDP)	2	1	1
Food (excl. fish) exports (mln USD)	8	3	3
Food (excl. fish) imports (mln USD)	194	303	315
Production indices (2004-06=100)			
Food	80	99	131
Crops	74	98	143
Cereals	85	98	45
Vegetable oils			
Roots and tubers	57	102	275
Fruit and vegetables	75	98	144
Sugar	67	95	110
Livestock	89	100	111
Milk	94	105	102
Meat	90	100	113
Fish	84	100	74
Net trade (mln USD)			
Cereals and preparations	-30	-41	-59
Fruit and vegetables	-28	-67	-56
Meat and meat preparations	-42	-92	-106
Dairy products (milk equivalent)	-17	-27	-23
Fish	50	61	46
Environment			
Forest area (% total land area)	51	51	51
Agricultural area (% of total land area)	1	1	1
Freshwater withdrawal (% tot renewable)			
Terrestrial protect areas (% total land area)			31
Organic area (ha)			0
Wood pellet prod. (thousand tonnes)			
Emissions in agriculture (CO2 eq. Gq)	28	27	33
Net emissions in land use (CO2 eq. Gq)	-1 366	-871	438
(1 -3)		-	

Bahrain

	1995	2005	2016
The setting			
Population, total (mln)	0.6	0.9	1.5
Rural population, total (mln)	0.1	0.1	0.2
Govt expenditure on ag (% total outlays)		0.4	
Area harvested, crops (mln ha)	0.0	0.0	0.0
Cropping intensity ratio	0.5	0.6	1.2
Total renew. water resources per cap (m3)	194	113	81
Land area equipped for irrigation (1000 ha)	4	4	4
Agric. area actually irrigated (% agric. area)			
Employment in agriculture (%)	1.9	1.3	1.0
Employment in agriculture, female (%)	0.2	0.1	0.0
Fertilizers use, Nitrogen (1000 t nutrients)		4.2	0.6
Fertilizers use, Phosphate (1000 t nutrients)		0.0	0.2
Fertilizers use, Potash (1000 t nutrients)		0.2	1.4
Agr value added per worker (constant USD)		11 648	11 842
Hunger dimensions			
Average dietary energy supply (kcal/cap/day)			
Average dietary energy supply adequacy (%)			
Dietary energy supp, cereals/roots/tubers (%)			
Prevalence of undernourishment (%)			
Prevalence of severe food insecurity (%)			
GDP per capita (USD, PPP)		43 202	43 643
Cereal import dependency ratio (%)			
Stunting, children under 5 (%)			
Wasting, children under 5 (%)			
Safely managed drinking water (% pop using)		98.7	98.7
Food supply			
Food production value, net, (2004-06 mln I\$)	25	19	42
Agriculture, value added (% GDP)	1	0	0
Food (excl. fish) exports (mln USD)	101	29	261
Food (excl. fish) imports (mln USD)	276	496	1 386
Production indices (2004-06=100)			
Food	121	92	201
Crops	110	86	104
Cereals			
Vegetable oils			
Roots and tubers	308	28	189
Fruit and vegetables	113	86	105
Sugar			
Livestock	139	101	360
Milk	125	116	104
Meat	165	82	1 007
Fish	67	85	107
Net trade (mln USD)			
Cereals and preparations	-43	-77	-198
Fruit and vegetables	-68	-109	-349
Meat and meat preparations	-39	-72	-259
Dairy products (milk equivalent)	-41	-78	-190
Fish	0	2	-17
Environment			
Forest area (% total land area)	0	1	1
Agricultural area (% of total land area)	13	12	11
Freshwater withdrawal (% tot renewable)		205.8	
Terrestrial protect areas (% total land area)			7
Organic area (ha)			
Wood pellet prod. (thousand tonnes)			
Emissions in agriculture (CO2 eq. Gg)	29	58	35
Net emissions in land use (CO2 eq. Gg)	-3	-3	-5

Bangladesh

Population, total (min)				
Population, total (mln)		1995	2005	2016
Population, total (mln)	The setting			
Rural population, total (mln) 93.9 104.8 105.4 Govt expenditure on ag (% total outlays) 5.4 7.8 Area harvested, crops (mln ha) 13.5 14.2 15.9 Cropping intensity ratio 1.5 1.6 1.9 Total renew. water resources per cap (m3) 99.9 83.70 7.530 Agric, area actually irrigated (% agric, area) 5.1.1 5.9.7 Employment in agriculture (%) 66.8 48.1 41.1 5.9.7 Employment in agriculture (% agric, area) 5.1.1 5.9.7 Employment in agriculture (% agric, area) 68.2 62.1 Fertilizers use, Nitrogen (1000 t nutrients) 993.3 1172.3 Fertilizers use, Potash (1000 t nutrients) 993.3 1172.5 Fertilizers use, Potash (1000 t nutrients) 993.3 1172.3 Fertilizers use, Potash (1000 t nutrients) 244.4 456.2 Agr value added per worker (constant USD) 395 608 931 Hunger dimensions 444.6 456.2 Agr value added per worker (constant USD) 395 608 931 Hunger dimensions 497.4 Mercage dietary energy supply (kcal/cap/day) 23.75 24.87 Average dietary energy supply (kcal/cap/day) 107 109 Dietary energy supp., cereals/crots/fubers (%) 107 109 Dietary energy supp., cereals/crots/fubers (%) 16.6 15.2 Prevalence of severe food insecurity (%) 16.6 15.2 Prevalence of severe food insecurity (%) 9.8 10.3 Stunting, children under 5 (%) 45.9 36.1 Wasting, children under 5 (%) 45.9 36.1 Wasting, children under 5 (%) 11.8 14.3 Safely managed drinking water (% pop using) 55.9 55.7 Food ground under 5 (%) 11.6 105 22.743 Agriculture, value added (% GDP) 25 19 14 Food (excl. fish) exports (mln USD) 11 62 122 Food (excl. fish) exports (mln USD) 11 62 122 Food (excl. fish) imports (mln USD) 11 62 122 Food (excl. fish) imports (mln USD) 11 62 122 Food (excl. fish) imports (mln USD) 11 62 122 Food (excl. fish) imports (mln USD) 11 62 122 Food (excl. fish) imports (mln USD) 11 62 122 Food (excl. fish) imports (mln USD) 11 62 122 Food (excl. fish) imports (mln USD) 11 62 122 Food (excl. fish) imports (mln USD) 11 62 122 Food (excl. fish) imports (mln USD) 11 62 122 Food (excl. fish) imports (mln USD) 11 10 11 11 11 11 11 11 11 11 11 11 11		118.7	143.4	164.7
Govt expenditure on ag (% total outlays) 5.4 7.8 Area harvested, crops (min ha) 13.5 14.2 15.9 Cropping intensity ratio 1.5 1.6 1.9 Total renew. water resources per cap (m3) 9.929 8.370 7.530 Land area equipped for irrigation (1000 ha) 3.751 4.875 5.500 Agric, area actually irrigated (8% agric, area) 51.1 59.7 Employment in agricutture (%) 66.8 48.1 41.1 Employment in agricutture, female (%) 86.0 68.2 62.1 Fertilizers use, Nosphate (1000 t nutrients) 993.3 1172.3 Fertilizers use, Phosphate (1000 t nutrients) 326.7 638.5 Fertilizers use, Potash (1000 t nutrients) 326.7 638.5 Fertilizers use, Phosphate (1000 t nutrients) 326.7 638.5 Fertilizers use, Phosphate (1000 t nutrients) 326.7 638.5 Fertilizers use, Phosphate (1000 t nutrients) 326.7 638.5 Fertilizers use, Prosophate (1000 t nutrients) 395 608 931 Hunger dimensions 326.0		93.9	104.8	105.4
Area harvested, crops (min ha) Cropping intensity ratio Total renew water resources per cap (m3) Land area equipped for irrigation (1000 ha) Agric, area actualty irrigated (% agric, area) Employment in agriculture (%) Employment in agriculture (%) Employment in agriculture (%) Employment in agriculture, female (%) Eretilizers use, Nitrogen (1000 t nutrients) Eretilizers use, Potash (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Agr value added per worker (constant USD) Ayerage dietary energy supply kcal/cap/day) Average dietary energy supply adequacy (%) Dietary energy suppl, cereals/roots/tubers (%) Bervalence of undernourishment (%) Prevalence of severe food insecurity (%) GDP per capita (USD, PPP) Cereal import dependency ratio (%) Stunting, children under 5 (%) Wasting, children under 5 (%) Stunting, children under 5 (%) Food upod (excl. fish) exports (min USD) Food droduction value, net, (2004-06 mln I\$) Crops Gef 103 Food supply Food (excl. fish) exports (min USD) Food Cereals Agriculture, value added (% GDP) Food (excl. fish) imports (min USD) Food Trops Gef 66 Tos Froit and vegetables Sugar Fruit and vegetables Fruit and vegetables			5.4	7.8
Cropping intensity ratio 1.5 1.6 1.9 Total renew. water resources per cap (m3) 9.929 8.370 7.530 Land area equipped for irrigation (1000 ha) 3751 4.875 5.500 Agric. area actually irrigated (% agric. area) 51.1 59.7 Employment in agriculture (%) 66.8 48.1 41.1 Employment in agriculture, female (%) 86.0 68.2 62.1 Fertilizers use, Nitrogen (1000 t nutrients) 326.7 638.5 67.638.5 Fertilizers use, Phossh (1000 t nutrients) 326.7 638.5 68.9 931 Fertilizers use, Phosphate (1000 t nutrients) 326.7 638.5 68.9 931 Hunger dimensions 444.4 436.2 Agrivalue added per worker (constant USD) 395 608 931 Hunger dimensions 45.9 481 80 931 81 80 Average dietary energy supply adequacy (%) 107 109 91 107 109 Dietary energy supply cereals/roots/tubers (%) 81 80 81 80 <td></td> <td>13.5</td> <td>14.2</td> <td>15.9</td>		13.5	14.2	15.9
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		(2.22		77.00.
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	Net emissions in land use (CO2 eq. Gg)	32 3/1	31 289	29 036

Barbados

	1995	2005	2016
The setting			
Population, total (mln)	0.3	0.3	0.3
Rural population, total (mln)	0.2	0.2	0.2
Govt expenditure on ag (% total outlays)		2.2	
Area harvested, crops (mln ha)	0.0	0.0	0.0
Cropping intensity ratio	0.8	0.7	0.6
Total renew. water resources per cap (m3)	300	290	281
Land area equipped for irrigation (1000 ha)	5	5	5
Agric. area actually irrigated (% agric. area)			
Employment in agriculture (%)	4.6	2.4	2.9
Employment in agriculture, female (%)	3.6	0.3	1.8
Fertilizers use, Nitrogen (1000 t nutrients)		1.2	0.3
Fertilizers use, Phosphate (1000 t nutrients)		0.1	0.3
Fertilizers use, Potash (1000 t nutrients)		0.1	0.2
Agr value added per worker (constant USD)	12 267	19 290	13 489
Hunger dimensions	12 20,	1, 2,0	15 .07
Average dietary energy supply (kcal/cap/day)		2 832	2 979
Average dietary energy supply adequacy (%)		115	121
Dietary energy supp, cereals/roots/tubers (%)		32	32
Prevalence of undernourishment (%)		5.9	3.7
Prevalence of severe food insecurity (%)		3.7	5.7
GDP per capita (USD, PPP)		16 152	16 741
		100.0	100.0
Cereal import dependency ratio (%)		100.0	100.0
Stunting, children under 5 (%)			
Wasting, children under 5 (%)			
Safely managed drinking water (% pop using)			
Food supply	47	F4	44
Food production value, net, (2004-06 mln I\$)	47	51	41
Agriculture, value added (% GDP)	3	2	1
Food (excl. fish) exports (mln USD)	53	46	38
Food (excl. fish) imports (mln USD)	109	171	250
Production indices (2004-06=100)			
Food	97	106	85
Crops	109	110	46
Cereals	425	100	37
Vegetable oils	131	100	111
Roots and tubers	283	103	87
Fruit and vegetables	137	98	86
Sugar	93	115	22
Livestock	90	103	111
Milk	128	102	74
Meat	88	105	105
Fish	170	104	83
Net trade (mln USD)			
Cereals and preparations	-20	-29	-39
Fruit and vegetables	-18	-36	-50
Meat and meat preparations	-15	-19	-30
Dairy products (milk equivalent)	-10	-17	-22
Fish	-7	-16	-23
Environment			
Forest area (% total land area)	15	15	15
Agricultural area (% of total land area)	44	37	23
Freshwater withdrawal (% tot renewable)	101.2	87.5	
Terrestrial protect areas (% total land area)			1
Organic area (ha)			
Wood pellet prod. (thousand tonnes)			
Emissions in agriculture (CO2 eq. Gg)	93	59	53
Net emissions in land use (CO2 eq. Gq)	-18	-12	4
	10		

Belarus

	1995	2005	2016
The setting	1773	2003	2016
Population, total (mln)	10.1	9.6	9.5
Rural population, total (mln)	3.3	2.7	2.1
Govt expenditure on aq (% total outlays)	3.3	14.3	4.3
Area harvested, crops (mln ha)	3.9	3.3	3.2
Cropping intensity ratio	0.6	0.6	0.6
Total renew. water resources per cap (m3)	5 738	6 059	6 108
Land area equipped for irrigation (1000 ha)	131	115	31
Agric. area actually irrigated (% agric. area)		1.3	0.4
Employment in agriculture (%)	23.7	13.9	9.7
Employment in agriculture, female (%)	18.7	10.2	6.6
Fertilizers use, Nitrogen (1000 t nutrients)		406.0	348.5
Fertilizers use, Phosphate (1000 t nutrients)		129.5	76.3
Fertilizers use, Potash (1000 t nutrients)		393.9	408.6
Agr value added per worker (constant USD)	2 973	6 022	11 631
Hunger dimensions			
Average dietary energy supply (kcal/cap/day)		2 990	3 236
Average dietary energy supply adequacy (%)		119	131
Dietary energy supp, cereals/roots/tubers (%)		43	36
Prevalence of undernourishment (%)		3.0	<2.5
Prevalence of severe food insecurity (%)			
GDP per capita (USD, PPP)		11 213	16 773
Cereal import dependency ratio (%)		10.9	1.9
Stunting, children under 5 (%)		4.5	
Wasting, children under 5 (%)		2.2	
Safely managed drinking water (% pop using)		82.0	94.4
Food supply			
Food production value, net, (2004-06 mln I\$)	3 598	3 925	5 418
Agriculture, value added (% GDP)	15	8	7
Food (excl. fish) exports (mln USD)	210	1 167	3 673
Food (excl. fish) imports (mln USD)	449	903	2 857
Production indices (2004-06=100) Food	89	97	134
Crops	76	97	100
Cereals	76	100	100
Vegetable oils	33	107	143
Roots and tubers	97	92	64
Fruit and vegetables	54	92	118
Sugar	35	91	127
Livestock	94	101	148
Milk	81	103	140
Meat	105	101	161
Fish	93	94	178
Net trade (mln USD)			
Cereals and preparations	-86	-132	-69
Fruit and vegetables	-59	-148	-1 200
Meat and meat preparations	30	170	717
Dairy products (milk equivalent)	63	465	1 736
Fish	-31	-142	-104
Environment			
Forest area (% total land area)	40	42	43
Agricultural area (% of total land area)	46	44	42
Freshwater withdrawal (% tot renewable)	3.4	2.9	2.6
Terrestrial protect areas (% total land area)			10
Organic area (ha)			
Wood pellet prod. (thousand tonnes)			148
Emissions in agriculture (CO2 eq. Gg)	21 284	18 892	19 703
Net emissions in land use (CO2 eq. Gg)	-9 955	-18 240	-557

Belgium

	1995	2005	2016
The setting			
Population, total (mln)		10.5	11.4
Rural population, total (mln)		0.3	0.2
Govt expenditure on ag (% total outlays)		0.1	0.0
Area harvested, crops (mln ha)		0.6	0.6
Cropping intensity ratio		0.7	0.7
Total renew. water resources per cap (m3)		1 709	1 611
Land area equipped for irrigation (1000 ha)		22	24
Agric. area actually irrigated (% agric. area)		0.2	0.4
Employment in agriculture (%)	2.6	2.0	1.3
Employment in agriculture, female (%)	1.6	1.5	0.8
Fertilizers use, Nitrogen (1000 t nutrients)		180.5	188.8
Fertilizers use, Phosphate (1000 t nutrients)		53.5	19.8
Fertilizers use, Potash (1000 t nutrients)		43.5	61.9
Agr value added per worker (constant USD)	30 000	39 847	56 860
Hunger dimensions			
Average dietary energy supply (kcal/cap/day)		3 718	3 733
Average dietary energy supply adequacy (%)		145	147
Dietary energy supp, cereals/roots/tubers (%)		27	28
Prevalence of undernourishment (%)		<2.5	<2.5
Prevalence of severe food insecurity (%)		70.007	12.004
GDP per capita (USD, PPP)		39 803	42 084
Cereal import dependency ratio (%)		46.4	61.6
Stunting, children under 5 (%)			
Wasting, children under 5 (%)		00.4	00.4
Safely managed drinking water (% pop using)		99.4	98.4
Food supply		F F40	4 727
Food production value, net, (2004-06 mln I\$)	1	5 510 1	4 723 1
Agriculture, value added (% GDP)	1	-	-
Food (excl. fish) exports (mln USD)		21 668	30 245
Food (excl. fish) imports (mln USD)		17 426	25 600
Production indices (2004-06=100) Food		99	85
Crops		101	89
Crops		101	80
Vegetable oils		89	134
Roots and tubers		97	119
Fruit and vegetables		98	99
Sugar		100	68
Livestock		99	81
Milk		102	17
Meat		98	103
Fish	145	99	107
Net trade (mln USD)	1.5	,,,	10,
Cereals and preparations		593	812
Fruit and vegetables		1 233	1 373
Meat and meat preparations		1 859	2 064
Dairy products (milk equivalent)		-267	-101
Fish	-669	-706	-1 009
Environment			
Forest area (% total land area)		22	23
Agricultural area (% of total land area)		46	45
Freshwater withdrawal (% tot renewable)		34.0	
Terrestrial protect areas (% total land area)			23
Organic area (ha)		24	79
Wood pellet prod. (thousand tonnes)			390
Emissions in agriculture (CO2 eq. Gg)		9 246	8 885
Net emissions in land use (CO2 eq. Gg)		-3 230	-2 627

Belize

	1995	2005	2016
The setting			
Population, total (mln)	0.2	0.3	0.4
Rural population, total (mln)	0.1	0.1	0.2
Govt expenditure on ag (% total outlays)			
Area harvested, crops (mln ha)	0.1	0.1	0.1
Cropping intensity ratio	0.8	0.8	0.9
Total renew. water resources per cap (m3)	98 060	72 822	59 217
Land area equipped for irrigation (1000 ha)	3	4	4
Agric. area actually irrigated (% agric. area)			
Employment in agriculture (%)	27.2	19.6	15.0
Employment in agriculture, female (%)	5.8	3.3	3.1
Fertilizers use, Nitrogen (1000 t nutrients)		4.1	16.8
Fertilizers use, Phosphate (1000 t nutrients)		1.5	12.7
Fertilizers use, Potash (1000 t nutrients)		0.0	6.8
Agr value added per worker (constant USD)	4 781	9 351	5 345
Hunger dimensions			
Average dietary energy supply (kcal/cap/day)		2 798	2 762
Average dietary energy supply adequacy (%)		128	122
Dietary energy supp, cereals/roots/tubers (%)		39	38
Prevalence of undernourishment (%)		4.6	6.5
Prevalence of severe food insecurity (%)			
GDP per capita (USD, PPP)		7 873	7 919
Cereal import dependency ratio (%)		32.5	10.4
Stunting, children under 5 (%)		22.2	15.0
Wasting, children under 5 (%)		1.9	1.8
Safely managed drinking water (% pop using)			
Food supply			
Food production value, net, (2004-06 mln I\$)	111	168	156
Agriculture, value added (% GDP)	17	13	9
Food (excl. fish) exports (mln USD)	107	134	125
Food (excl. fish) imports (mln USD)	37	49	95
Production indices (2004-06=100)			
Food	67	101	94
Crops	70	102	92
Cereals	72	123	148
Vegetable oils	210	122	708
Roots and tubers	124	97	68
Fruit and vegetables	60	106	66
Sugar	95	86	134
Livestock	56	98	118
Milk	38	109	158
Meat	54	98	112
Fish	8	87	72
Net trade (mln USD)			
Cereals and preparations	-8	-13	-20
Fruit and vegetables	51	91	53
Meat and meat preparations	-4	-4	-11
Dairy products (milk equivalent)	-9	-12	-16
Fish	15	40	21
Environment			
Forest area (% total land area)	67	62	60
Agricultural area (% of total land area)	6	7	7
Freshwater withdrawal (% tot renewable)			
Terrestrial protect areas (% total land area)			38
Organic area (ha)		2	0
Wood pellet prod. (thousand tonnes)			
Emissions in agriculture (CO2 eq. Gg)	184	238	416
Net emissions in land use (CO2 eq. Gg)	5 258	7 052	2 778

Benin

	1995	2005	2016
The setting			
Population, total (mln)	5.9	8.0	11.2
Rural population, total (mln)	3.8	4.9	6.3
Govt expenditure on ag (% total outlays)			
Area harvested, crops (mln ha)	1.7	2.3	3.3
Cropping intensity ratio	0.9	0.8	1.0
Total renew. water resources per cap (m3)	4 149	3 031	2 427
Land area equipped for irrigation (1000 ha)	10	18	23
Agric. area actually irrigated (% agric. area)		0.3	
Employment in agriculture (%)	52.3	47.5	41.3
Employment in agriculture, female (%)	43.8	39.5	33.7
Fertilizers use, Nitrogen (1000 t nutrients)		0.4	18.2
Fertilizers use, Phosphate (1000 t nutrients)		0.4	10.8
Fertilizers use, Potash (1000 t nutrients)		0.4	10.8
Agr value added per worker (constant USD)	688	904	1 068
Hunger dimensions		2.440	2 (00
Average dietary energy supply (kcal/cap/day)		2 449	2 699
Average dietary energy supply adequacy (%)		113	123
Dietary energy supp, cereals/roots/tubers (%)		73	71
Prevalence of undernourishment (%)		15.4	10.4
Prevalence of severe food insecurity (%)		1 736	2 010
GDP per capita (USD, PPP) Cereal import dependency ratio (%)		31.9	41.6
Stunting, children under 5 (%)		44.7	34.0
Wasting, children under 5 (%)		8.4	4.5
Safely managed drinking water (% pop using)		0.7	7.5
Food supply			
Food production value, net, (2004-06 mln I\$)	893	1 475	2 290
Agriculture, value added (% GDP)	21	25	21
Food (excl. fish) exports (mln USD)	26	67	103
Food (excl. fish) imports (mln USD)	140	236	1 154
Production indices (2004-06=100)			
Food	63	104	162
Crops	67	104	158
Cereals	63	104	175
Vegetable oils	67	105	139
Roots and tubers	54	102	159
Fruit and vegetables	70	108	170
Sugar	24	97	18
Livestock	74	101	136
Milk	73	100	129
Meat	77	100	137
Fish	117	84	139
Net trade (mln USD)			
Cereals and preparations	-79	-106	-816
Fruit and vegetables	-1	7	36
Meat and meat preparations	-14	-49	-170
Dairy products (milk equivalent)	-8	-16	-10
Fish	-8	-15	-75
Environment			
Forest area (% total land area)	48	43	38
Agricultural area (% of total land area)	22	31	33
Freshwater withdrawal (% tot renewable)			20
Terrestrial protect areas (% total land area)		0	29
Organic area (ha)		0	6
Wood pellet prod. (thousand tonnes)	3 628	5 403	5 694
Emissions in agriculture (CO2 eq. Gg) Net emissions in land use (CO2 eq. Gq)	3 628 15 212	10 984	5 694 10 841
iver emissions in tand use (CO2 eq. dg)	17 717	10 704	10 041

Bhutan

	1995	2005	2016
The setting			
Population, total (mln)	0.5	0.7	0.8
Rural population, total (mln)	0.4	0.4	0.5
Govt expenditure on ag (% total outlays)		11.0	12.6
Area harvested, crops (mln ha)	0.2	0.1	0.1
Cropping intensity ratio	0.9	0.7	1.0
Total renew. water resources per cap (m3)	155 500	114 453	97 773
Land area equipped for irrigation (1000 ha)	27	27	33
Agric. area actually irrigated (% agric. area)			
Employment in agriculture (%)	83.1	70.3	56.8
Employment in agriculture, female (%)	91.8	80.3	65.4
Fertilizers use, Nitrogen (1000 t nutrients)		0.9	0.8
Fertilizers use, Phosphate (1000 t nutrients)		0.2	0.3
Fertilizers use, Potash (1000 t nutrients)		0.2	0.2
Agr value added per worker (constant USD)	1 261	1 201	1 483
Hunger dimensions			
Average dietary energy supply (kcal/cap/day)			
Average dietary energy supply adequacy (%)			
Dietary energy supp, cereals/roots/tubers (%) Prevalence of undernourishment (%)			
Prevalence of undernounstiment (%) Prevalence of severe food insecurity (%)			
GDP per capita (USD, PPP)		4 522	8 253
Cereal import dependency ratio (%)		7 322	0 233
Stunting, children under 5 (%)		34.9	
Wasting, children under 5 (%)		4.7	
Safely managed drinking water (% pop using)		30.1	34.2
Food supply		50.1	31.2
Food production value, net, (2004-06 mln I\$)	166	214	207
Agriculture, value added (% GDP)	32	22	17
Food (excl. fish) exports (mln USD)	13	2	20
Food (excl. fish) imports (mln USD)	17	15	72
Production indices (2004-06=100)			
Food	82	106	102
Crops	67	107	109
Cereals	82	108	101
Vegetable oils	44	132	22
Roots and tubers	70	98	107
Fruit and vegetables	49	106	88
Sugar	100	99	113
Livestock	102	103	93
Milk	104	105	85
Meat	96	98	102
Fish	162	100	242
Net trade (mln USD)	0	•	40
Cereals and preparations	-9	-8	-18
Fruit and vegetables	8	0	9 -9
Meat and meat preparations	0 -1	0 -2	•
Dairy products (milk equivalent)	-1	-2 -2	-16 -5
Fish Environment	U	-2	-5
	64	70	72
Forest area (% total land area) Agricultural area (% of total land area)	14	16	14
Freshwater withdrawal (% tot renewable)	17	0.4	1-1
Terrestrial protect areas (% total land area)		0.7	48
Organic area (ha)		0	7
Wood pellet prod. (thousand tonnes)		U	,
Emissions in agriculture (CO2 eq. Gg)	573	563	452
Net emissions in land use (CO2 eq. Gg)	-4 087	-4 397	-3 791
(4, -3)			

Bolivia (Plurinational State of)

	1995	2005	2016
The setting			
Population, total (mln)	7.6	9.1	11.1
Rural population, total (mln)	3.1	3.3	3.5
Govt expenditure on ag (% total outlays)		9.1	6.1
Area harvested, crops (mln ha)	1.8	2.7	3.7
Cropping intensity ratio	0.6	0.7	0.8
Total renew. water resources per cap (m3)	72 926	60 <i>7</i> 99	52 719
Land area equipped for irrigation (1000 ha)	204	256	300
Agric. area actually irrigated (% agric. area)		0.7	
Employment in agriculture (%)	39.4	35.2	27.4
Employment in agriculture, female (%)	39.3	36.0	27.9
Fertilizers use, Nitrogen (1000 t nutrients)		12.2	20.0
Fertilizers use, Phosphate (1000 t nutrients)		7.8	10.7
Fertilizers use, Potash (1000 t nutrients)	4.464	4.7	3.3
Agr value added per worker (constant USD)	1 161	1 337	1 953
Hunger dimensions		2 106	2 355
Average dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%)		96	105
Dietary energy supp, cereals/roots/tubers (%)		51	51
Prevalence of undernourishment (%)		30.3	19.8
Prevalence of severe food insecurity (%)		30.3	17.0
GDP per capita (USD, PPP)		4 695	6 708
Cereal import dependency ratio (%)		20.8	15.5
Stunting, children under 5 (%)		32.5	16.1
Wasting, children under 5 (%)		1.7	2.0
Safely managed drinking water (% pop using)			-1.
Food supply			
Food production value, net, (2004-06 mln I\$)	1 857	2 615	3 838
Agriculture, value added (% GDP)	15	12	11
Food (excl. fish) exports (mln USD)	162	340	837
Food (excl. fish) imports (mln USD)	153	213	595
Production indices (2004-06=100)			
Food	71	100	146
Crops	72	101	154
Cereals	67	106	161
Vegetable oils	53	102	179
Roots and tubers	81	101	116
Fruit and vegetables	103	101	141
Sugar	76	91	123
Livestock	69	98	135
Milk	71	107	174
Meat	66	96	131
Fish	94	101	148
Net trade (mln USD)	00	00	4.60
Cereals and preparations	-98	-88	-162
Fruit and vegetables	23 3	85	207
Meat and meat preparations	-11	1 -13	0 5
Dairy products (milk equivalent) Fish	-11	-13	-19
Environment	-1	-5	-19
Forest area (% total land area)	57	54	50
Agricultural area (% of total land area)	34	34	35
Freshwater withdrawal (% tot renewable)	54	3-	33
Terrestrial protect areas (% total land area)			31
Organic area (ha)		36	114
Wood pellet prod. (thousand tonnes)		- 30	**'
Emissions in agriculture (CO2 eq. Gg)	15 459	20 351	23 897
Net emissions in land use (CO2 eq. Gg)	83 418	85 686	89 914

Bosnia and Herzegovina

	1995	2005	2016
The setting			
Population, total (mln)	3.8	3.8	3.5
Rural population, total (mln)	2.1	2.4	2.3
Govt expenditure on ag (% total outlays)			
Area harvested, crops (mln ha)	0.4	0.6	0.6
Cropping intensity ratio	0.4	0.5	0.6
Total renew. water resources per cap (m3)	9 923	9 766	10 663
Land area equipped for irrigation (1000 ha)	2	3	3
Agric. area actually irrigated (% agric. area)			
Employment in agriculture (%)	48.1	24.5	19.2
Employment in agriculture, female (%)	56.1	28.9	18.6
Fertilizers use, Nitrogen (1000 t nutrients)		24.6 0.2	111.1 11.6
Fertilizers use, Phosphate (1000 t nutrients)		0.4	12.6
Fertilizers use, Potash (1000 t nutrients) Agr value added per worker (constant USD)		4 591	6 037
Hunger dimensions		4 371	0 037
Average dietary energy supply (kcal/cap/day)		3 048	3 221
Average dietary energy supply (kcar/cap/day) Average dietary energy supply adequacy (%)		121	128
Dietary energy supp, cereals/roots/tubers (%)		52	49
Prevalence of undernourishment (%)		3.2	<2.5
Prevalence of severe food insecurity (%)		3.2	1.5
GDP per capita (USD, PPP)		8 312	11 338
Cereal import dependency ratio (%)		35.1	37.0
Stunting, children under 5 (%)		11.8	
Wasting, children under 5 (%)		4.0	
Safely managed drinking water (% pop using)		87.7	88.6
Food supply			
Food production value, net, (2004-06 mln I\$)	556	787	1 009
Agriculture, value added (% GDP)	18	8	6
Food (excl. fish) exports (mln USD)	2	114	423
Food (excl. fish) imports (mln USD)	245	890	1 190
Production indices (2004-06=100)			
Food	69	98	125
Crops	61	96	118
Cereals	49	98	122
Vegetable oils	65	103	215
Roots and tubers	86	105	98
Fruit and vegetables	55	93	126
Sugar	120 000	100	3 307
Livestock	68	101	120
Milk	57	101	107
Meat	114	101	163
Fish	3	101	66
Net trade (mln USD)	-52	177	-183
Cereals and preparations	-32	-177 -109	-185
Fruit and vegetables	-69	-109	-119
Meat and meat preparations Dairy products (milk equivalent)	-25	-59	-42
Fish	-3	-27	-27
Environment	-5	-27	-21
Forest area (% total land area)	43	43	43
Agricultural area (% of total land area)	42	42	43
Freshwater withdrawal (% tot renewable)	12	0.9	0.9
Terrestrial protect areas (% total land area)		0.7	1
Organic area (ha)		0	1
Wood pellet prod. (thousand tonnes)			270
Emissions in agriculture (CO2 eq. Gg)	1 705	2 241	2 737
Net emissions in land use (CO2 eq. Gg)	-7 864	136	175
(13/			

Botswana

	1995	2005	2016
The setting			
Population, total (mln)	1.6	1.9	2.3
Rural population, total (mln)	0.8	0.8	0.9
Govt expenditure on ag (% total outlays)		3.1	5.1
Area harvested, crops (mln ha)	0.2	0.1	0.1
Cropping intensity ratio	0.5	0.5	0.5
Total renew. water resources per cap (m3)	7 436	6 342	5 439
Land area equipped for irrigation (1000 ha)	1	2	3
Agric. area actually irrigated (% agric. area)		0.0	0.0
Employment in agriculture (%)	16.2	27.0	26.0
Employment in agriculture, female (%)	10.9	19.4	20.8
Fertilizers use, Nitrogen (1000 t nutrients)			21.2
Fertilizers use, Phosphate (1000 t nutrients)			1.1
Fertilizers use, Potash (1000 t nutrients)	7 (07	4.754	1.0
Agr value added per worker (constant USD)	3 607	1 351	1 248
Hunger dimensions		2 179	2 702
Average dietary energy supply (kcal/cap/day)		93	2 302 98
Average dietary energy supply adequacy (%)			
Dietary energy supp, cereals/roots/tubers (%)		50 71.0	48
Prevalence of undernourishment (%)		31.9	28.5 39.8
Prevalence of severe food insecurity (%)		11 583	39.8 15 727
GDP per capita (USD, PPP)		69.8	100.0
Cereal import dependency ratio (%)			100.0
Stunting, children under 5 (%) Wasting, children under 5 (%)		31.4 7.2	
Safely managed drinking water (% pop using)		7.2	
Food supply			
Food production value, net, (2004-06 mln I\$)	341	318	376
Agriculture, value added (% GDP)	5	2	2
Food (excl. fish) exports (mln USD)	113	48	117
Food (excl. fish) imports (mln USD)	304	221	526
Production indices (2004-06=100)	301	221	320
Food	109	101	120
Crops	94	102	126
Cereals	172	100	127
Vegetable oils	37	114	59
Roots and tubers	83	100	110
Fruit and vegetables	86	101	154
Sugar			
Livestock	110	101	119
Milk	102	102	92
Meat	119	101	145
Fish	160	106	43
Net trade (mln USD)			
Cereals and preparations	-75	-59	-158
Fruit and vegetables	-58	-57	-111
Meat and meat preparations	80	38	86
Dairy products (milk equivalent)	-43	-42	-47
Fish	-6	-8	-11
Environment			
Forest area (% total land area)	23	21	19
Agricultural area (% of total land area)	46	46	46
Freshwater withdrawal (% tot renewable)	1.2		
Terrestrial protect areas (% total land area)			29
Organic area (ha)			
Wood pellet prod. (thousand tonnes)			
Emissions in agriculture (CO2 eq. Gg)	8 652	4 754	7 870
Net emissions in land use (CO2 eq. Gg)	45 194	48 564	34 814

Brazil

	1995	2005	2016
The setting			
Population, total (mln)	162.3	186.9	209.3
Rural population, total (mln)	36.2	32.0	28.6
Govt expenditure on ag (% total outlays)			0.8
Area harvested, crops (mln ha)	51.7	63.6	76.2
Cropping intensity ratio	0.8	0.8	0.9
Total renew. water resources per cap (m3)	51 503	44 853	41 642
Land area equipped for irrigation (1000 ha)	2 656	4 600	5 400
Agric. area actually irrigated (% agric. area)		1.6	
Employment in agriculture (%)	26.1	20.5	10.2
Employment in agriculture, female (%)	22.0	15.9	4.8
Fertilizers use, Nitrogen (1000 t nutrients)		2 072.2	4 366.3
Fertilizers use, Phosphate (1000 t nutrients)		2 871.9	4 974.6
Fertilizers use, Potash (1000 t nutrients)	7.077	3 361.7	5 728.4
Agr value added per worker (constant USD)	3 077	4 583	11 034
Hunger dimensions		7.005	7.404
Average dietary energy supply (kcal/cap/day)		3 085	3 184
Average dietary energy supply adequacy (%)		128 36	130 <i>33</i>
Dietary energy supp, cereals/roots/tubers (%) Prevalence of undernourishment (%)		4.6	<2.5
Prevalence of undernounstiment (%) Prevalence of severe food insecurity (%)		4.0	\2. 3
GDP per capita (USD, PPP)		12 299	14 077
Cereal import dependency ratio (%)		5.7	-15.3
Stunting, children under 5 (%)		7.1	-13.5
Wasting, children under 5 (%)		1.6	
Safely managed drinking water (% pop using)		1.0	
Food supply			
Food production value, net, (2004-06 mln I\$)	67 815	101 556	139 465
Agriculture, value added (% GDP)	5	5	4
Food (excl. fish) exports (mln USD)	7 001	22 159	54 249
Food (excl. fish) imports (mln USD)	4 782	2 511	7 974
Production indices (2004-06=100)			
Food	66	99	137
Crops	70	98	143
Cereals	84	95	132
Vegetable oils	50	101	185
Roots and tubers	98	101	90
Fruit and vegetables	85	98	106
Sugar	69	96	175
Livestock	62	101	127
Milk	68	101	133
Meat	60	101	125
Fish	64	98	125
Net trade (mln USD)			
Cereals and preparations	-1 868	-856	1 197
Fruit and vegetables	486	1 358	916
Meat and meat preparations	1 064	7 979	13 634
Dairy products (milk equivalent)	-637	9	-485
Fish	-237	99	-940
Environment		64	50
Forest area (% total land area)	64 31	61 33	59 34
Agricultural area (% of total land area)	0.7	0.7	54
Freshwater withdrawal (% tot renewable)	0.7	0.7	29
Terrestrial protect areas (% total land area) Organic area (ha)		842	750
Wood pellet prod. (thousand tonnes)		042	135
Emissions in agriculture (CO2 eq. Gg)	332 392	416 335	450 668
Net emissions in land use (CO2 eq. Gg)	891 380	1 112 116	308 686
555 tand ase (CO2 eq. og)	0,1 500	1 112 110	303 000

Brunei Darussalam

Population, total (mln)		1995	2005	2016
Population, total (mln)	The setting			
Rural population, total (mln)		0.3	0.4	0.4
Area harvested, crops (mln ha)		0.1	0.1	0.1
Cropping intensity ratio 2.0 2.4 1.1 Total renew. water resources per cap (m3) 27 437 22 697 20 085 Land area equipped for irrigation (1000 ha) 1 1 1 Agric. area actually irrigated (% agric. area) 0.9 1.7 1.0 0.6 Employment in agriculture (%) 1.7 1.0 0.6 Employment in agriculture, female (%) 0.8 0.3 0.5 Fertilizers use, Nitrogen (1000 t nutrients) 0.3 0.2 Fertilizers use, Phosphate (1000 t nutrients) 0.1 0.2 Fertilizers use, Potash (1000 t nutrients) 0.2 0.2 Agr value added per worker (constant USD) 27 035 67 530 94 886 Hunger dimensions Average dietary energy supply (kcal/cap/day) 2 981 2 987 Average dietary energy supply (kcal/cap/day) 2 981 2 987 Average dietary energy supply (kcal/cap/day) 2 981 2 987 Average dietary energy supply (kcal/cap/day) 2 981 2 987 Average dietary energy supply (kcal/cap/day) 2 981 2 2.5 2.6	Govt expenditure on ag (% total outlays)			
Total renew. water resources per cap (m3)	Area harvested, crops (mln ha)	0.0	0.0	0.0
Land area equipped for irrigation (1000 ha) Agric. area actually irrigated (% agric. area) Employment in agriculture (%) Employment in agriculture, female (%) Employment in agriculture, female (%) Fertilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Phosphate (1000 t nutrients) Fertilizers use, Phosphate (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Agr value added per worker (constant USD) Agr value added per worker (constant USD) Average dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) Dietary energy supp, cereals/roots/tubers (%) Prevalence of undernourishment (%) GDP per capita (USD, PPP) Cereal import dependency ratio (%) Stunting, children under 5 (%) Wasting, children under 5 (%) Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) Food (excl. fish) exports (mln USD) Food (excl. fish) imports (mln USD) Food (excl. fish) imports (mln USD) Food Crops Crops 72 99 97 Cereals 65 111 217 Vegetable oils Roots and tubers Fruit and vegetables 74 98 88 Sugar Livestock 40 69 187 Milk 77 102 64 Meat 130 Net trade (mln USD) Cereals and preparations -35 -59 -124	Cropping intensity ratio	2.0	2.4	1.1
Agric. area actually irrigated (% agric. area) 0.9 Employment in agriculture (%) 1.7 1.0 0.6 Employment in agriculture, female (%) 0.8 0.3 0.5 Fertilizers use, Nitrogen (1000 t nutrients) 0.1 0.2 Fertilizers use, Phosphate (1000 t nutrients) 0.2 0.2 Agr value added per worker (constant USD) 27 035 67 530 94 886 Hunger dimensions Average dietary energy supply (kcal/cap/day) 2 981 2 987 Average dietary energy supply adequacy (%) 126 124 Dietary energy supp, cereals/roots/tubers (%) 47 45 Prevalence of undernourishment (%) <2.5	Total renew. water resources per cap (m3)	27 437	22 697	20 085
Employment in agriculture (%)	Land area equipped for irrigation (1000 ha)	1	1	1
Employment in agriculture, female (%) 0.8 0.3 0.5 Fertilizers use, Nitrogen (1000 t nutrients) 0.3 0.2 Fertilizers use, Phosphate (1000 t nutrients) 0.1 0.2 Fertilizers use, Potash (1000 t nutrients) 0.2 0.2 Agr value added per worker (constant USD) 27 035 67 530 94 886 Hunger dimensions Average dietary energy supply (kcal/cap/day) 2981 2987 Average dietary energy supply adequacy (%) 126 124 Dietary energy supp, cereals/roots/tubers (%) 47 45 Prevalence of undernourishment (%) <2.5 2.6 Prevalence of severe food insecurity (%) GDP per capita (USD, PPP) 82 967 71 789 Cereal import dependency ratio (%) 98.1 100.0 Stunting, children under 5 (%) Wasting, children under 5 (%) Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) 13 22 49 Agriculture, value added (% GDP) 1 1 1 1 1 Food (excl. fish) exports (mln USD) 7 0 1 Food (excl. fish) imports (mln USD) 155 179 324 Production indices (2004-06=100) Food Crops 72 99 97 Cereals 65 111 217 Vegetable oils 48 120 136 Roots and tubers 63 101 136 Fruit and vegetables 74 98 88 Sugar Livestock 40 69 187 Milk 77 102 64 Meat 32 62 201 Net trade (mln USD) Cereals 169 111 500 Net trade (mln USD) Cereals 169 111 500 Net trade (mln USD) Cereals 169 111 500 Net trade (mln USD) Cereals 150 150 150 150 150 150 150 150 150 150	Agric. area actually irrigated (% agric. area)		0.9	
Fertilizers use, Nitrogen (1000 t nutrients)	Employment in agriculture (%)	1.7	1.0	0.6
Fertilizers use, Phosphate (1000 t nutrients)	Employment in agriculture, female (%)	0.8	0.3	0.5
Fertilizers use, Potash (1000 t nutrients) 0.2 0.2 Agr value added per worker (constant USD) 27 035 67 530 94 886 Hunger dimensions	Fertilizers use, Nitrogen (1000 t nutrients)		0.3	0.2
Agr value added per worker (constant USD) 27 035 67 530 94 886 Hunger dimensions Average dietary energy supply (kcal/cap/day) 2 981 2 987 Average dietary energy supply adequacy (%) 126 124 Dietary energy supp, cereals/roots/tubers (%) 47 45 Prevalence of undernourishment (%) <2.5	Fertilizers use, Phosphate (1000 t nutrients)		0.1	0.2
Hunger dimensions Average dietary energy supply (kcal/cap/day) 2 981 2 987 Average dietary energy supply adequacy (%) 126 124 Dietary energy supp, cereals/roots/tubers (%) 47 45 Prevalence of undernourishment (%) <2.5	Fertilizers use, Potash (1000 t nutrients)			0.2
Average dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) Dietary energy supp, cereals/roots/tubers (%) Prevalence of undernourishment (%) Prevalence of severe food insecurity (%) GDP per capita (USD, PPP) Cereal import dependency ratio (%) Stutting, children under 5 (%) Wasting, children under 5 (%) Wasting, children under 5 (%) Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) Food (excl. fish) imports (mln USD) Food (excl. fish	Agr value added per worker (constant USD)	27 035	67 530	94 886
Average dietary energy supply adequacy (%) 126 124 Dietary energy supp, cereals/roots/tubers (%) 47 45 Prevalence of undernourishment (%) < 2.5 2.6 Prevalence of severe food insecurity (%) 6DP per capita (USD, PPP) 82 967 71 789 Cereal import dependency ratio (%) 98.1 100.0 Stunting, children under 5 (%) Wasting, children under 5 (%) Safely managed drinking water (% pop using) Food supply Food supply Food production value, net, (2004-06 mln I\$) 13 22 49 Agriculture, value added (% GDP) 1 1 1 1 1 Food (excl. fish) exports (mln USD) 7 0 1 Food (excl. fish) imports (mln USD) 155 179 324 Production indices (2004-06=100) Food 46 75 169 Crops 72 99 97 Cereals 65 111 217 Vegetable oils 48 120 136 Roots and tubers 63 101 136 Fruit and vegetables 74 98 88 Sugar Livestock 40 69 187 Milk 77 102 64 Meat 32 62 201 Fish 169 111 500 Net trade (mln USD) Cereals and preparations -35 -59 -124	Hunger dimensions			
Dietary energy supp, cereals/roots/tubers (%) 47 45 Prevalence of undernourishment (%) <2.5	Average dietary energy supply (kcal/cap/day)			
Prevalence of undernourishment (%) <2.5	Average dietary energy supply adequacy (%)			
Prevalence of severe food insecurity (%) 82 967 71 789 GDP per capita (USD, PPP) 82 967 71 789 Cereal import dependency ratio (%) 98.1 100.0 Stunting, children under 5 (%) Wasting, children under 5 (%) Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) 13 22 49 Agriculture, value added (% GDP) 1 1 1 Food (excl. fish) exports (mln USD) 7 0 1 Food (excl. fish) imports (mln USD) 155 179 324 Production indices (2004-06=100) Food 46 75 169 Crops 72 99 97 Cereals 65 111 217 Vegetable oils 48 120 136 Roots and tubers 63 101 136 Fruit and vegetables 74 98 88 Sugar Livestock 40 69 187 Milk 77 102 64	Dietary energy supp, cereals/roots/tubers (%)		47	45
GDP per capita (USD, PPP) 82 967 71 789 Cereal import dependency ratio (%) 98.1 100.0 Stunting, children under 5 (%) Wasting, children under 5 (%) Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) 13 22 49 Agriculture, value added (% GDP) 1 1 1 1 1 1 Food (excl. fish) exports (mln USD) 7 0 1 1 Food (excl. fish) imports (mln USD) 155 179 324 Production indices (2004-06=100) Food 46 75 169 Crops 72 99 97 Cereals 65 111 217 Vegetable oils 48 120 136 Roots and tubers 63 101 136 Fruit and vegetables 74 98 88 Sugar Livestock 40 69 187 Milk 77 102 64 Meat 32 62 201 Net trade (mln USD) Cereals 169 111 500 Net trade (mln USD) Cereals 169 111 500 Net trade (mln USD) Cereals 169 111 500	Prevalence of undernourishment (%)		<2.5	2.6
Cereal import dependency ratio (%) 98.1 100.0 Stunting, children under 5 (%) Wasting, children under 5 (%) Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) 13 22 49 Agriculture, value added (% GDP) 1 1 1 Food (excl. fish) exports (mln USD) 7 0 1 Food (excl. fish) imports (mln USD) 155 179 324 Production indices (2004-06=100) 46 75 169 Crops 72 99 97 Cereals 65 111 217 Vegetable oils 48 120 136 Roots and tubers 63 101 136 Fruit and vegetables 74 98 88 Sugar Livestock 40 69 187 Milk 77 102 64 Meat 32 62 201 Fish 169 111 500 Net trad	Prevalence of severe food insecurity (%)			
Stunting, children under 5 (%) Wasting, children under 5 (%) Safety managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) 13 22 49 Agriculture, value added (% GDP) 1 1 1 Food (excl. fish) exports (mln USD) 7 0 1 Food (excl. fish) imports (mln USD) 155 179 324 Production indices (2004-06=100) Food 46 75 169 Crops 72 99 97 Cereals 65 111 217 Vegetable oils 48 120 136 Roots and tubers 63 101 136 Fruit and vegetables 74 98 88 Sugar 1 1 4 Livestock 40 69 187 Milk 77 102 64 Meat 32 62 201 Fish 169 111 500	GDP per capita (USD, PPP)			71 789
Wasting, children under 5 (%) Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) 13 22 49 Agriculture, value added (% GDP) 1 1 1 1 Food (excl. fish) exports (mln USD) 7 0 1 Food (excl. fish) imports (mln USD) 155 179 324 Production indices (2004-06=100) Food 46 75 169 Crops 72 99 97 Cereals 65 111 217 Vegetable oils 48 120 136 Roots and tubers 63 101 136 Fruit and vegetables 74 98 88 Sugar 1 98 88 Sugar 1 1 2 64 Milk 77 102 64 Meat 32 62 201 Fish 169 111 500 Net trade (mln USD) </td <td>Cereal import dependency ratio (%)</td> <td></td> <td>98.1</td> <td>100.0</td>	Cereal import dependency ratio (%)		98.1	100.0
Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) 13 22 49 Agriculture, value added (% GDP) 1 1 1 1 Food (excl. fish) exports (mln USD) 7 0 1 Food (excl. fish) imports (mln USD) 155 179 324 Production indices (2004-06=100) 65 172 99 97 Cereals 65 111 217 21 20 99 97 Cereals 65 111 21 136	Stunting, children under 5 (%)			
Food supply Food production value, net, (2004-06 mln I\$) 13 22 49 Agriculture, value added (% GDP) 1 1 1 1 Food (excl. fish) exports (mln USD) 7 0 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 3 2 4 2 3 3 3 3 3 3 3 3 3 3 4 3 3 4 3 3 4 3 4 4 4 4 4 4 4 4 4 4 4	Wasting, children under 5 (%)			
Food production value, net, (2004-06 mln I\$) 13 22 49 Agriculture, value added (% GDP) 1 1 1 Food (excl. fish) exports (mln USD) 7 0 1 Food (excl. fish) imports (mln USD) 155 179 324 Production indices (2004-06=100) Western Value 75 169 Crops 72 99 97 Cereals 65 111 217 Vegetable oils 48 120 136 Fruit and vegetables 74 98 88 Sugar 1 187 Livestock 40 69 187 Milk 77 102 64 Meat 32 62 201 Fish 169 111 500 Net trade (mln USD) Cereals and preparations -35 -59 -124				
Agriculture, value added (% GDP) 1 1 1 Food (excl. fish) exports (mln USD) 7 0 1 Food (excl. fish) imports (mln USD) 155 179 324 Production indices (2004-06=100) Food 46 75 169 Crops 72 99 97 Cereals 65 111 217 Vegetable oils 48 120 136 Roots and tubers 63 101 136 Fruit and vegetables 74 98 88 Sugar 1 1 88 Livestock 40 69 187 Milk 77 102 64 Meat 32 62 201 Fish 169 111 500 Net trade (mln USD) Cereals and preparations -35 -59 -124				
Food (excl. fish) exports (mln USD) 7 0 1 Food (excl. fish) imports (mln USD) 155 179 324 Production indices (2004-06=100) 324 324 324 Food 46 75 169 32 </td <td></td> <td></td> <td></td> <td></td>				
Food (excl. fish) imports (mln USD) 155 179 324 Production indices (2004-06=100) 46 75 169 Crops 72 99 97 Cereals 65 111 217 Vegetable oils 48 120 136 Roots and tubers 63 101 136 Fruit and vegetables 74 98 88 Sugar 1ivestock 40 69 187 Milk 77 102 64 Meat 32 62 201 Fish 169 111 500 Net trade (mln USD) Cereals and preparations -35 -59 -124	, ,			
Production indices (2004-06=100) Food 46 75 169 Crops 72 99 97 Cereals 65 111 217 Vegetable oils 48 120 136 Roots and tubers 63 101 136 Fruit and vegetables 74 98 88 Sugar 1 102 64 Milk 77 102 64 Meat 32 62 201 Fish 169 111 500 Net trade (mln USD) Cereals and preparations -35 -59 -124				_
Food 46 75 169 Crops 72 99 97 Cereals 65 111 217 Vegetable oils 48 120 136 Roots and tubers 63 101 136 Fruit and vegetables 74 98 88 Sugar 88 88 88 Livestock 40 69 187 Milk 77 102 64 Meat 32 62 201 Fish 169 111 500 Net trade (mln USD) Cereals and preparations -35 -59 -124		155	179	324
Crops 72 99 97 Cereals 65 111 217 Vegetable oils 48 120 136 Roots and tubers 63 101 136 Fruit and vegetables 74 98 88 Sugar 88 88 88 Livestock 40 69 187 Milk 77 102 64 Meat 32 62 201 Fish 169 111 500 Net trade (mln USD) 68 69 -124				
Cereals 65 111 217 Vegetable oils 48 120 136 Roots and tubers 63 101 136 Fruit and vegetables 74 98 88 Sugar 8 80 100 <t< td=""><td></td><td></td><td></td><td></td></t<>				
Vegetable oils 48 120 136 Roots and tubers 63 101 136 Fruit and vegetables 74 98 88 Sugar Livestock 40 69 187 Milk 77 102 64 Meat 32 62 201 Fish 169 111 500 Net trade (mln USD) Cereals and preparations -35 -59 -124	•			
Roots and tubers 63 101 136 Fruit and vegetables 74 98 88 Sugar 88 98				
Fruit and vegetables 74 98 88 Sugar 40 69 187 Livestock 40 69 187 Milk 77 102 64 Meat 32 62 201 Fish 169 111 500 Net trade (mln USD) Cereals and preparations -35 -59 -124	-			
Sugar 40 69 187 Milk 77 102 64 Meat 32 62 201 Fish 169 111 500 Net trade (min USD) Cereals and preparations -35 -59 -124				
Livestock 40 69 187 Milk 77 102 64 Meat 32 62 201 Fish 169 111 500 Net trade (mln USD) Cereals and preparations -35 -59 -124	•	/4	98	88
Milk 77 102 64 Meat 32 62 201 Fish 169 111 500 Net trade (mln USD) Cereals and preparations -35 -59 -124				
Meat 32 62 201 Fish 169 111 500 Net trade (mln USD) Cereals and preparations -35 -59 -124				
Fish 169 111 500 Net trade (mln USD) Cereals and preparations -35 -59 -124				
Net trade (min USD) Cereals and preparations -35 -59 -124				
Cereals and preparations -35 -59 -124		169	111	500
Fruit and vegetables -32 -31 -48				
	•			
Meat and meat preparations -38 -11 -37				
Dairy products (milk equivalent) -11 -20 -21				
Fish -8 -14 -37		-8	-14	-3/
Environment		77	7.4	70
Forest area (% total land area) 77 74 72	,			
Agricultural area (% of total land area) 2 2 3	. ,		2	3
Freshwater withdrawal (% tot renewable) 1.1	•	1.1		47
Terrestrial protect areas (% total land area) 47				4/
Organic area (ha)				
Wood pellet prod. (thousand tonnes) 0			110	
Emissions in agriculture (CO2 eq. Gg) 69 110 146				
Net emissions in land use (CO2 eq. Gg) 2 161 2 086 471	inet emissions in tand use (CO2 eq. Gg)	2 161	2 086	4/1

Bulgaria

	1995	2005	2016
The setting			
Population, total (mln)	8.4	7.7	7.1
Rural population, total (mln)	2.7	2.3	1.8
Govt expenditure on ag (% total outlays)		3.0	2.1
Area harvested, crops (mln ha)	3.3	2.7	3.1
Cropping intensity ratio	0.8	0.8	0.8
Total renew. water resources per cap (m3)	2 598	2 814	2 987
Land area equipped for irrigation (1000 ha)	789	112	115
Agric. area actually irrigated (% agric. area)		1.0	2.0
Employment in agriculture (%)	14.9	8.9	6.8
Employment in agriculture, female (%)	12.4	6.8	4.2
Fertilizers use, Nitrogen (1000 t nutrients)		189.9	324.9
Fertilizers use, Phosphate (1000 t nutrients)		39.3	82.6
Fertilizers use, Potash (1000 t nutrients)	4.700	6.3	31.4
Agr value added per worker (constant USD)	6 700	9 770	10 199
Hunger dimensions		2 749	2.026
Average dietary energy supply (kcal/cap/day)			2 926
Average dietary energy supply adequacy (%)		109	117
Dietary energy supp, cereals/roots/tubers (%) Prevalence of undernourishment (%)		40 6.5	<i>41</i> 3.0
Prevalence of severe food insecurity (%)		0.5	5.0
GDP per capita (USD, PPP)		12 420	17 795
Cereal import dependency ratio (%)		-34.3	-126.7
Stunting, children under 5 (%)		8.8	-120.7
Wasting, children under 5 (%)		3.2	
Safely managed drinking water (% pop using)		97.1	96.6
Food supply		37.1	90.0
Food production value, net, (2004-06 mln I\$)	3 480	2 252	3 343
Agriculture, value added (% GDP)	12	7	4
Food (excl. fish) exports (mln USD)	591	957	3 468
Food (excl. fish) imports (mln USD)	304	640	2 113
Production indices (2004-06=100)			
Food	135	87	130
Crops	124	86	128
Cereals	103	94	143
Vegetable oils	73	87	217
Roots and tubers	144	83	26
Fruit and vegetables	244	76	91
Sugar	607	95	
Livestock	152	99	84
Milk	107	98	69
Meat	215	100	100
Fish	126	85	243
Net trade (mln USD)			
Cereals and preparations	146	242	1 149
Fruit and vegetables	76	22	-102
Meat and meat preparations	30	8	-163
Dairy products (milk equivalent)	15	21	-86
Fish	10	-18	-36
Environment			
Forest area (% total land area)	30	34	35
Agricultural area (% of total land area)	56	48	46
Freshwater withdrawal (% tot renewable)		29.1	26.4
Terrestrial protect areas (% total land area)			35
Organic area (ha)		2	161
Wood pellet prod. (thousand tonnes)	4007	4 ***	149
Emissions in agriculture (CO2 eq. Gg)	4 967	4 668	4 918
Net emissions in land use (CO2 eq. Gg)	-11 191	-13 722	-9 875

Burkina Faso

The setting				
Population, total (mln)		1995	2005	2016
Rural population, total (min) Govt expenditure on ag (% total outlays) Area harvested, crops (min ha) Area del del per worker (constant USD) Area del del per worker (constant USD) Average ditetary energy supply (kcal/cap/day) Average ditetary energy supply (kc				
Govt expenditure on ag (% total outlays) 3.8 5.3 7.1				
Area harvested, crops (min ha) Cropping intensity ratio Total renew water resources per cap (m3) 1 266 946 724 Land area equipped for irrigation (1000 ha) 25 37 55 Agric. area actualty irrigated (% agric. area) Employment in agriculture (%) Employment in agriculture (%) Employment in agriculture, female (%) Fertilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Possphate (1000 t nutrients) Agr value added per worker (constant USD) Hunger dimensions Average dietary energy supply adequacy (%) Dietary energy supp, cereals/roots/fubers (%) Frevalence of undernourishment (%) 24.9 21.3 Prevalence of severe food insecurity (%) GDP per capita (USD, PPP) 1 266 1 642 Cereal import dependency ratio (%) 3 7.4 1 2.6 Stunting, children under 5 (%) 3 42.4 7.6 Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln 1\$) 1 157 1 828 2 243 Agriculture, value added (% GDP) 3 1 3 5 8 6 60 3 17 Food (excl. fish) exports (mln USD) 5 66 60 3 17 Food (excl. fish) pixports (mln USD) 5 67 Coreals 69 107 140 Vegetable oils 7 8 106 117 110 64 101 76 Fish 86 98 242 Prevalence (mln USD) Cereals and preparations 7 100 1 18 Sugar 89 100 108 Livestock 65 101 84 Milk 68 100 116 Meat 64 101 76 Fish 68 98 242 19 Agricultural area (% total land area) 77 19 117 118 117 117 119 117 119 1111 1111		8.6		13.0
Cropping intensity ratio 1.1 1.1 1.2 Total renew, water resources per cap (m3) 1 266 946 724 Land area equipped for irrigation (1000 ha) 25 37 55 Agric. area actually irrigated (% agric. area) Employment in agriculture (%) 90.3 84.2 20.4 Fertilizers use, Nitrogen (1000 t nutrients) 35.4 67.6 Fertilizers use, Potash (1000 t nutrients) 22.1 30.4 Fertilizers use, Potash (1000 t nutrients) 17.1 32.6 Agr value added per worker (constant USD) 381 574 1 890 Hunger dimensions Average dietary energy supply (kcal/cap/day) 2 510 2 689 Average dietary energy supply adequacy (%) 116 122 Dietary energy supply adequacy (%) 56 65 Fervalence of undernourishment (%) 24.9 21.3 Prevalence of severe food insecurity (%) 24.9 21.3 Prevalence of severe food insecurity (%) 24.4 27.3 Susting, children under 5 (%) 42.4 27.3 Wasting, children under 5 (%) 42.4 7.6 Safety managed drinking water (% pop using) Food supply Food production value, net, (2004-06 min I\$) 1 157 1 828 2 243 Agriculture, value added (% GDP) 31 35 28 Food (excl. fish) exports (min USD) 36 60 317 Food (excl. fish) imports (min USD) 36 60 317 Food (excl. fish) imports (min USD) 36 60 317 Food sand tubers 110 64 101 Food Trops 57 106 145 Cereals 69 107 140 Vegetable oils 58 104 247 Roots and tubers 110 64 101 Friit and vegetables 97 100 118 Sugar 89 100 108 Livestock 65 101 84 Milk 68 100 116 Meat 64 101 76 Fish 4 4 4 12 Fish 4 4 4 12 Environment 70 72 74 74 Freshwater withdrawal (% tot renewable) 2.8 6.1 Terrestrial protect areas (% total land area) 57 77 Freshvater withdrawal (% tot renewable) 2.8 6.1 Terrestrial protect areas (% total land area) 57 Freshvister withdrawal (% tot renewable) 2.8 6.1				
Total renew. water resources per cap (m3)				
Land area equipped for irrigation (1000 ha) Agric. area actually irrigated (% agric. area) Employment in agriculture (%) Employment in agriculture, female (%) Fertilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Agriculture added per worker (constant USD) Agravalue added per worker (constant USD) Agravalue added per worker (constant USD) Average dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) Dietary energy suppl, cereals/roots/tubers (%) Average dietary energy supply adequacy (%) Dietary energy supply adequacy (%) Dietary energy suppl, cereals/roots/tubers (%) Frevalence of severe food insecurity (%) Cereal import dependency ratio (%) T.4 249 21.3 Prevalence of severe food insecurity (%) Cereal import dependency ratio (%) T.4 240 Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) Food production value, net, (2004-06 mln I\$) Food (excl. fish) exports (mln USD) Food (excl. fish) exports (mln USD) Food (excl. fish) imports				
Agric. area actually irrigated (% agric. area) Employment in agriculture (%) Employment in agriculture, female (%) Fertilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) All states added per worker (constant USD) Fortilizers use, Potash (1000 t nutrients) Average dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) Fortilizer energy supply adequacy (%) Forealsence of undernourishment (%) Forealsence of sureer foot insecurity (%) Forealsence of sureer foot insecurity (%) Forealsence of severe foot insecurity (%) Fortilizer energy supply (%) Fortilizer energy supply (%) Foot supply Food foot (%) Food				
Employment in agriculture (%) 88.6 82.0 28.9 Employment in agriculture, female (%) 90.3 84.2 20.4 Fertilizers use, Nitrogen (1000 t nutrients) 35.4 67.6 Fertilizers use, Phosphate (1000 t nutrients) 17.1 30.4 Fertilizers use, Potash (1000 t nutrients) 17.1 32.6 Agr value added per worker (constant USD) 381 574 1890 Hunger dimensions Average dietary energy supply adequacy (%) 116 122 Dietary energy supp. cereals/roots/tubers (%) 65 65 Average dietary energy supple adequacy (%) 116 122 Dietary energy supp. cereals/roots/tubers (%) 65 65 Prevalence of undernourishment (%) 24.9 21.3 Prevalence of severe food insecurity (%) 23.8 66 66 GDP per capita (USD, PPP) 1 266 1642 62 66 GPer capita (USD, PPP) 1 266 1642 24.4 7.6 53 34.4 7.6 53 54.4 7.6 54.4 7.6 54		25	37	55
Employment in agriculture, female (%) 90.3 84.2 20.4 Fertilizers use, kitrogen (1000 t nutrients) 35.4 67.6 Fertilizers use, Phospate (1000 t nutrients) 17.1 32.6 Agr value added per worker (constant USD) 381 574 1890 Hunger dimensions Average dietary energy supply (kcal/cap/day) 2 510 2 689 Average dietary energy supply adequacy (%) 116 122 Dietary energy supp, cereals/roots/tubers (%) 65 65 Frevalence of undernourishment (%) 24.9 21.3 Prevalence of severe food insecurity (%) 23.8 6DP per capita (USD, PPP) 1 266 1642 Cereal import dependency ratio (%) 7.4 12.6 1642 22.3 Stunting, children under 5 (%) 24.4 7.6 364(y) 34.4 7.6 Safely managed drinking water (% pop using) Food spoduction value, net, (2004-06 mln I\$) 1 157 1 828 2 243 Agriculture, value added (% GDP) 31 35 28 Food (excl. fish) exports (mln USD) 36 60 317 <td></td> <td></td> <td></td> <td></td>				
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Fertilizers use, Phosphate (1000 t nutrients)		90.3		
Fertilizers use, Potash (1000 t nutrients) 32.6				
Agr value added per worker (constant USD) 381 574 1890 Hunger dimensions Average dietary energy supply (kcal/cap/day) 2 510 2 689 Average dietary energy supply adequacy (%) 116 122 Dietary energy supp, cereals/roots/tubers (%) 65 65 Prevalence of undernourishment (%) 24.9 21.3 Prevalence of severe food insecurity (%) 24.9 21.3 GDP per capita (USD, PPP) 1266 1642 Cereal import dependency ratio (%) 7.4 12.6 Stunting, children under 5 (%) 42.4 27.3 Wasting, children under 5 (%) 42.4 7.6 Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) 1157 1828 2 243 Agriculture, value added (% GDP) 31 35 28 Food (excl. fish) exports (mln USD) 36 60 317 Food (excl. fish) exports (mln USD) 141 187 353 Production indices (2004-06=100) Food (excl. fish) imports (mln USD) 141 187 353 Production indices (2004-06=100) Food (excl. fish) exports (mln USD) 141 187 353 Production indices (2004-06=100) Food (excl. fish) imports (mln USD) 141 187 353 Production indices (2004-06=100) Food (excl. fish) imports (mln USD) 141 187 353 Production indices (2004-06=100) Food (excl. fish) imports (mln USD) 141 187 353 Production indices (2004-06=100) Food (excl. fish) imports (mln USD) 141 187 353 Production indices (2004-06=100) Food (excl. fish) imports (mln USD) 141 187 353 Production indices (2004-06=100) Food (excl. fish) imports (mln USD) 141 187 353 Production indices (2004-06=100) Food (excl. fish) imports (mln USD) 141 187 353 Production indices (2004-06=100) 141 187 187 188 188 104 127 127 118 118 118 118 118 118 119 119 119 1111 1111 1111 1111 1111 1111 1111 1111				
Hunger dimensions Average dietary energy supply (kcal/cap/day) 2 510 2 689 Average dietary energy supply adequacy (%) 116 122 Dietary energy supp, cereals/roots/tubers (%) 65 65 Prevalence of undernourishment (%) 24.9 21.3 Prevalence of severe food insecurity (%) 23.8 GDP per capita (USD, PPP) 1 266 1 642 Cereal import dependency ratio (%) 7.4 12.6 1 1 42 27.3 Wasting, children under 5 (%) 42.4 27.3 4 2.4 27.3 Wasting, children under 5 (%) 24.4 7.6 5afety managed drinking water (% pop using) 5 24.4 7.6 Food suppty Food production value, net, (2004-06 mln I\$) 1 157 1 828 2 243 Agriculture, value added (% GDP) 31 35 28 Food production value, net, (2004-06 mln I\$) 1 157 1 828 2 243 Agriculture, value added (% GDP) 31 35 28 Food production value, net, (2004-06 mln I\$) 1 157 1 828 2 243 Agriculture, value added (% GDP) <t< td=""><td></td><td></td><td></td><td></td></t<>				
Average dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) Dietary energy supp, cereals/roots/tubers (%) Frevalence of undernourishment (%) Prevalence of severe food insecurity (%) GDP per capita (USD, PPP) 1266 1642 Cereal import dependency ratio (%) Safely managed drinking water (% pop using) Food supply Food supply Food supply Food (excl. fish) exports (mIn USD) Food (excl. fish) exports (mIn USD) Food (excl. fish) imports (mIn USD) Food suction indices (2004-06=100) Food Vegetable oils Sugar Vegetable oils Sugar S		381	574	1 890
Average dietary energy supply adequacy (%) 116 122 Dietary energy supp, cereals/roots/tubers (%) 65 65 Prevalence of undernourishment (%) 24.9 21.3 Prevalence of severe food insecurity (%) 24.9 21.3 GDP per capita (USD, PPP) 1266 1642 Cereal import dependency ratio (%) 7.4 12.6 Stunting, children under 5 (%) 42.4 27.3 Wasting, children under 5 (%) 24.4 7.6 Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln 1\$) 1157 1828 2243 Agriculture, value added (% GDP) 31 35 28 Food (excl. fish) exports (mln USD) 36 60 317 Food (excl. fish) exports (mln USD) 141 187 353 Production indices (2004-06=100) Food 66 104 127 Crops 57 106 145 Cereals 69 107 140 Vegetable oils 58 104 247 Roots and tubers 110 64 101 Fruit and vegetables 97 100 118 Sugar 89 100 108 Livestock 65 101 84 Milk 68 100 116 Meat 64 101 76 Fish 86 98 242 Net trade (mln USD) Cereals and preparations -72 -94 -201 Fruit and vegetables -15 -8 122 Meat and meat preparations -1 0 0 Dairy products (milk equivalent) -27 -12 -18 Fish -4 -4 -12 Environment Forest area (% total land area) 24 22 19 Agricultural area (% of total land area) 35 40 44 Freshwater withdrawal (% tot renewable) 2.8 6.1 Terrestrial protect areas (% total land area) 35 40 44 Freshwater withdrawal (% tot renewable) 2.8 6.1 Terrestrial protect areas (% total land area) 35 40 44 Freshwater withdrawal (% tot renewable) 2.8 6.1 Terrestrial protect areas (% total land area) 35 40 44 Freshwater withdrawal (% tot renewable) 2.8 6.1 Terrestrial protect areas (% total land area) 35 40 44 Freshwater withdrawal (% tot renewable) 2.8 6.1 Terrestrial protect areas (% total land area) 35 40 44 Freshwater withdrawal (% tot renewable) 2.8 6.1 Terrestrial protect areas (% total land area) 35 40 44 Freshwater withdrawal (% tot renewable) 2.8 6.1				
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Prevalence of undernourishment (%) 24.9 21.3 Prevalence of severe food insecurity (%) 23.8 GDP per capita (USD, PPP) 1 266 1642 Cereal import dependency ratio (%) 7.4 12.6 Stunting, children under 5 (%) 42.4 27.3 Wasting, children under 5 (%) 24.4 7.6 Safety managed drinking water (% pop using) Food supply Food supply Food production value, net, (2004-06 mln I\$) 1 157 1 828 2 243 Agriculture, value added (% GDP) 31 35 28 Food (excl. fish) exports (mln USD) 36 60 317 Food (excl. fish) imports (mln USD) 141 187 353 Production indices (2004-06=100) Food Crops 57 106 145 Cereals 69 107 140 Vegetable oils 58 104 247 Roots and tubers 110 64 101 Fruit and vegetables 97 100 118 Sugar 89 100 108 Livestock 65 101 84 Milk 68 100 116 Meat 64 101 76 Fish 86 98 242 Net trade (mln USD) Cereals and preparations -72 -94 -201 Fruit and vegetables -15 -8 122 Meat and meat preparations -1 0 0 0 Dairy products (milk equivalent) -27 -12 -18 Fish -4 -4 -12 Environment Forest area (% total land area) 24 22 19 Agricultural area (% of total land area) 35 40 44 Freshwater withdrawal (% tot renewable) 2.8 6.1 Terrestrial protect areas (% total land area) 57 Wasting Products (housand tonnes) Emissions in agriculture (CO2 eq. Gg) 11 101 17 297 21 113	Average dietary energy supply adequacy (%)			
Prevalence of severe food insecurity (%) 23.8				
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Cereal import dependency ratio (%) 7.4 12.6 Stunting, children under 5 (%) 42.4 27.3 Wasting, children under 5 (%) 24.4 7.6 Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) 1 157 1 828 2 243 Agriculture, value added (% GDP) 31 35 28 Food (excl. fish) exports (mln USD) 36 60 317 Food (excl. fish) imports (mln USD) 141 187 353 Production indices (2004-06=100) 66 104 127 Crops 57 106 145 Cereals 69 107 140 Vegetable oils 58 104 247 Roots and tubers 110 64 101 Fruit and vegetables 97 100 118 Sugar 89 100 108 Livestock 65 101 84 Milk 68 100 116 Meat 64 101 76 Fish 86 98 <td< td=""><td>, , ,</td><td></td><td></td><td></td></td<>	, , ,			
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Wasting, children under 5 (%) 24.4 7.6 Safely managed drinking water (% pop using) 7.6 Food supply 8.2 24.4 Food production value, net, (2004-06 mln I\$) 1 157 1 828 2 243 Agriculture, value added (% GDP) 31 35 28 Food (excl. fish) exports (mln USD) 36 60 317 Food (excl. fish) imports (mln USD) 141 187 353 Production indices (2004-06=100) 66 104 127 Crops 57 106 145 Cereals 69 107 140 Vegetable oils 58 104 247 Roots and tubers 110 64 101 Fruit and vegetables 97 100 118 Sugar 89 100 108 Livestock 65 101 84 Milk 68 100 116 Meat 64 101 76 Fish 86 98 242 Meat and meat preparations -72 -94 -201 <td>Cereal import dependency ratio (%)</td> <td></td> <td>7.4</td> <td>12.6</td>	Cereal import dependency ratio (%)		7.4	12.6
Safely managed drinking water (% pop using) Food supply 1 157 1 828 2 243 Agriculture, value added (% GDP) 31 35 28 Food (excl. fish) exports (mln USD) 36 60 317 Food (excl. fish) imports (mln USD) 141 187 353 Production indices (2004-06=100) 66 104 127 Crops 57 106 145 Cereals 69 107 140 Vegetable oils 58 104 247 Roots and tubers 110 64 101 Fruit and vegetables 97 100 118 Sugar 89 100 108 Livestock 65 101 84 Milk 68 100 116 Meat 64 101 76 Fish 86 98 242 Net trade (mln USD) 20 294 -201 Fruit and vegetables -15 -8 122 Meat and meat preparations -1 0 0	Stunting, children under 5 (%)		42.4	27.3
Food supply Food production value, net, (2004-06 mln I\$) 1 157 1 828 2 243 Agriculture, value added (% GDP) 31 35 28 Food (excl. fish) exports (mln USD) 36 60 317 Food (excl. fish) imports (mln USD) 141 187 353 Production indices (2004-06=100) 66 104 127 Crops 57 106 145 Cereals 69 107 140 Vegetable oils 58 104 247 Roots and tubers 110 64 101 Fruit and vegetables 97 100 118 Sugar 89 100 108 Livestock 65 101 84 Milk 68 100 116 Meat 64 101 76 Fish 86 98 242 Net trade (mln USD) 20 20 20 Cereals and preparations -72 -94 -201			24.4	7.6
Food production value, net, (2004-06 mln I\$) 1 157 1 828 2 243 Agriculture, value added (% GDP) 31 35 28 Food (excl. fish) exports (mln USD) 36 60 317 Food (excl. fish) imports (mln USD) 141 187 353 Production indices (2004-06=100) 66 104 127 Crops 57 106 145 Cereals 69 107 140 Vegetable oils 58 104 247 Roots and tubers 110 64 101 Fruit and vegetables 97 100 118 Sugar 89 100 108 Livestock 65 101 84 Milk 68 100 116 Meat 64 101 76 Fish 86 98 242 Net trade (mln USD) 20 294 -201 Fruit and vegetables -15 -8 122 Meat and meat preparations	Safely managed drinking water (% pop using)			
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Production indices (2004-06=100)	, , , , , ,			
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Crops 57 106 145 Cereals 69 107 140 Vegetable oils 58 104 247 Roots and tubers 110 64 101 Fruit and vegetables 97 100 118 Sugar 89 100 108 Livestock 65 101 84 Milk 68 100 116 Meat 64 101 76 Fish 86 98 242 Net trade (mln USD) 20 20 20 Cereals and preparations -72 -94 -201 Fruit and vegetables -15 -8 122 Meat and meat preparations -1 0 0 Dairy products (milk equivalent) -27 -12 -18 Fish -4 -4 -12 -18 Fish -4 -4 -12 -18 Frest area (% total land area) 35 40 4				
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Net emissions in land use (CO2 eq. Gg) 11 418 9 918 9 288				
	Net emissions in land use (CO2 eq. Gg)	11 418	9 918	9 288

Burundi

	1995	2005	2016
The setting			
Population, total (mln)	6.0	7.4	10.9
Rural population, total (mln)	5.8	7.0	10.0
Govt expenditure on ag (% total outlays)			2.8
Area harvested, crops (mln ha)	1.1	1.2	1.3
Cropping intensity ratio	0.9	0.9	0.8
Total renew. water resources per cap (m3)	1 953	1 473	1 192
Land area equipped for irrigation (1000 ha)	18	23	23
Agric. area actually irrigated (% agric. area)			
Employment in agriculture (%)	92.3	91.8	91.4
Employment in agriculture, female (%)	96.8	96.6	96.4
Fertilizers use, Nitrogen (1000 t nutrients)		1.1	4.5
Fertilizers use, Phosphate (1000 t nutrients)		2.3	1.2
Fertilizers use, Potash (1000 t nutrients)	349	0.0	0.8
Agr value added per worker (constant USD)	349	258	197
Hunger dimensions			
Average dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%)			
Dietary energy supp, cereals/roots/tubers (%)			
Prevalence of undernourishment (%)			
Prevalence of severe food insecurity (%)			
GDP per capita (USD, PPP)		724	721
Cereal import dependency ratio (%)			
Stunting, children under 5 (%)		57.7	55.9
Wasting, children under 5 (%)		9.0	5.1
Safely managed drinking water (% pop using)			
Food supply			
Food production value, net, (2004-06 mln I\$)	902	953	1 138
Agriculture, value added (% GDP)	42	41	36
Food (excl. fish) exports (mln USD)	1	1	3
Food (excl. fish) imports (mln USD)	50	37	43
Production indices (2004-06=100)			
Food	95	100	120
Crops	83	91	105
Cereals	80	101	158
Vegetable oils	69	95	241
Roots and tubers	88	102	225
Fruit and vegetables	87	100	73
Sugar	109	103	179
Livestock	88	101	141
Milk Meat	127 77	95 102	265 106
Fish	157	102	172
Net trade (mln USD)	137	100	1/2
Cereals and preparations	-23	-21	-23
Fruit and vegetables	-15	-8	1
Meat and meat preparations	0	0	-3
Dairy products (milk equivalent)	Ū	-1	0
Fish	0	0	-2
Environment			
Forest area (% total land area)	9	7	11
Agricultural area (% of total land area)	79	71	79
Freshwater withdrawal (% tot renewable)			
Terrestrial protect areas (% total land area)			8
Organic area (ha)		0	0
Wood pellet prod. (thousand tonnes)			
Emissions in agriculture (CO2 eq. Gg)	1 211	1 280	1 832
Net emissions in land use (CO2 eq. Gg)	8 356	4 895	2 400

Cabo Verde

	1995	2005	2016
The setting			
Population, total (mln)	0.4	0.5	0.5
Rural population, total (mln)	0.2	0.2	0.2
Govt expenditure on ag (% total outlays)		4.9	4.4
Area harvested, crops (mln ha)	0.1	0.1	0.1
Cropping intensity ratio	1.6	1.0	1.4
Total renew. water resources per cap (m3)	732	623	556
Land area equipped for irrigation (1000 ha)	3	4	4
Agric. area actually irrigated (% agric. area)			
Employment in agriculture (%)	78.8	73.2	67.9
Employment in agriculture, female (%)	86.3	81.3	76.1
Fertilizers use, Nitrogen (1000 t nutrients)			
Fertilizers use, Phosphate (1000 t nutrients)			
Fertilizers use, Potash (1000 t nutrients)			
Agr value added per worker (constant USD)	632	829	1 219
Hunger dimensions			
Average dietary energy supply (kcal/cap/day)		2 518	2 690
Average dietary energy supply adequacy (%)		110	113
Dietary energy supp, cereals/roots/tubers (%)		49	48
Prevalence of undernourishment (%)		14.0	12.3
Prevalence of severe food insecurity (%)			
GDP per capita (USD, PPP)		4 644	6 065
Cereal import dependency ratio (%)		78.0	88.9
Stunting, children under 5 (%)			
Wasting, children under 5 (%)			
Safely managed drinking water (% pop using)			
Food supply			
Food production value, net, (2004-06 mln I\$)	29	42	40
Agriculture, value added (% GDP)	16	11	8
Food (excl. fish) exports (mln USD)	0	0	0
Food (excl. fish) imports (mln USD)	69	112	171
Production indices (2004-06=100)			
Food	70	100	96
Crops	51	98	109
Cereals	122	55	85
Vegetable oils	86	100	101
Roots and tubers	58	101	54
Fruit and vegetables	51 51	100	108
Sugar	93	100	104
Livestock		101	82
Milk	50	103	93
Meat Fish	103 48	100	72
Net trade (mln USD)	48	125	113
Cereals and preparations	-18	-31	-39
Fruit and vegetables	-18	-19	-39
Meat and meat preparations	-3	-14	-24
Dairy products (milk equivalent)	-9	-19	-31
Fish	1	10	44
Environment	1	10	77
Forest area (% total land area)	17	21	23
Agricultural area (% of total land area)	17	19	20
Freshwater withdrawal (% tot renewable)	1/	17	20
Terrestrial protect areas (% total land area)			3
Organic area (ha)			1
Wood pellet prod. (thousand tonnes)			1
Emissions in agriculture (CO2 eq. Gg)	127	130	117
Net emissions in land use (CO2 eq. Gg)	-403	0	-169
555 and ase (CO2 eq. og)	103	Ü	107

Cambodia

	1995	2005	2016
The setting			
Population, total (mln)	10.7	13.3	16.0
Rural population, total (mln)	8.9	10.8	12.8
Govt expenditure on ag (% total outlays)			
Area harvested, crops (mln ha)	2.3	3.0	3.8
Cropping intensity ratio	0.6	0.8	1.0
Total renew. water resources per cap (m3)	41 988	34 678	30 205
Land area equipped for irrigation (1000 ha)	270	350	354
Agric. area actually irrigated (% agric. area)			
Employment in agriculture (%)	80.2	70.8	27.4
Employment in agriculture, female (%)	83.2	72.2	26.9
Fertilizers use, Nitrogen (1000 t nutrients)		11.1 17.4	55.9 5.9
Fertilizers use, Phosphate (1000 t nutrients)		1.6	4.3
Fertilizers use, Potash (1000 t nutrients) Agr value added per worker (constant USD)	549	628	1 697
Hunger dimensions	349	020	1 097
Average dietary energy supply (kcal/cap/day)		2 327	2 451
Average dietary energy supply (kcar/cap/day) Average dietary energy supply adequacy (%)		105	108
Dietary energy supp, cereals/roots/tubers (%)		72	71
Prevalence of undernourishment (%)		20.0	18.5
Prevalence of severe food insecurity (%)		20.0	14.4
GDP per capita (USD, PPP)		1 969	3 465
Cereal import dependency ratio (%)		1.8	-1.3
Stunting, children under 5 (%)		43.7	32.4
Wasting, children under 5 (%)		8.3	9.6
Safely managed drinking water (% pop using)		19.2	24.1
Food supply			
Food production value, net, (2004-06 mln I\$)	1 503	2 515	4 534
Agriculture, value added (% GDP)	49	31	25
Food (excl. fish) exports (mln USD)	1	12	382
Food (excl. fish) imports (mln USD)	108	198	312
Production indices (2004-06=100)			
Food	62	104	188
Crops	61	105	211
Cereals	62	108	179
Vegetable oils	14	141	131
Roots and tubers	13	55	935
Fruit and vegetables	86	99	116
Sugar	161	90	481
Livestock Milk	71 88	101	89 96
Meat	69	100 101	88
Fish	27	98	192
Net trade (mln USD)	21	90	172
Cereals and preparations	-33	-40	164
Fruit and vegetables	-2	-16	-1
Meat and meat preparations	0	-1	-7
Dairy products (milk equivalent)	-15	-20	-26
Fish	8	38	41
Environment			
Forest area (% total land area)	69	61	53
Agricultural area (% of total land area)	26	30	31
Freshwater withdrawal (% tot renewable)		0.5	
Terrestrial protect areas (% total land area)			26
Organic area (ha)		1	10
Wood pellet prod. (thousand tonnes)			
Emissions in agriculture (CO2 eq. Gg)	14 541	16 792	18 662
Net emissions in land use (CO2 eq. Gg)	27 453	31 466	23 452

Cameroon

Population, total (mln)		1995	2005	2016
Population, total (mln)	The setting			
Rural population, total (mln) Govt expenditure on ag (% total outlays) Area harvested, crops (mln ha) Total renew. water resources per cap (m3) Total renew. water resources per cap (m3) Total renew. water resources per cap (m3) I y 245 I y 4839 I 20 78 Agric. area actually irrigated (% agric. area) Employment in agriculture (%) Employment in agriculture, female (%) Fertilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Agr value added per worker (constant USD) Hunger dimensions Average dietary energy supply (kcal/cap/day) Averag		13.5	17.4	24.1
Area harvested, crops (min ha) Cropping intensity ratio Total renew, water resources per cap (m3) Land area equipped for irrigation (1000 ha) Land area (1000 ha) Land		8.0	9.3	10.9
Cropping intensity ratio 0.5 0.6 0.9 Total renew, water resources per cap (m3) 19 245 14 839 12 078 Land area equipped for irrigation (1000 ha) 24 27 29 Agric. area actually irrigated (% agric. area) 68.7 64.9 62.0 Employment in agriculture (%) 72.2 68.3 65.5 Fertilizers use, Nitrogen (1000 t nutrients) 6.2 7.8 Fertilizers use, Potash (1000 t nutrients) 6.2 7.8 Fertilizers use, Potash (1000 t nutrients) 6.2 7.8 Agravalue added per worker (constant USD) 610 696 826 Hunger dimensions 8 20 7.9 Average dietary energy supply (kcal/cap/day) 2 305 2 792 Average dietary energy supply adequacy (%) 105 126 Dietary energy supply, cereals/roots/tubers (%) 54 54 Prevalence of severe food insecurity (%) 20.3 7.3 SCDP per capita (USD, PPP) 2 829 3 347 Cereal import dependency ratio (%) 30.9 30.9	Govt expenditure on ag (% total outlays)			
Total renew. water resources per cap (m3)	Area harvested, crops (mln ha)	3.7	4.3	7.1
Land area equipped for irrigation (1000 ha) Agric. area actually irrigated (% agric. area) Employment in agriculture (%) Employment in agriculture (%) Employment in agriculture, female (%) Fertilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Agr value added per worker (constant USD) Agradue added per worker (constant USD) Agradue added per worker (constant USD) Employment in agriculture (%) Agradue added per worker (constant USD) Average dietary energy supply adequacy (%) Dietary energy supp. cereals/roots/rubers (%) Dietary energy supp. cereals/roots/rubers (%) Dietary energy supp. cereals/roots/rubers (%) Prevalence of undernourishment (%) Dietary energy supp. cereals/roots/rubers (%) Prevalence of severe food insecurity (%) GDP per capita (USD, PPP) 2 829 3 347 Cereal import dependency ratio (%) Stunting, children under 5 (%) 30.9 30.9 Stunting, children under 5 (%) Safety managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln 1\$) 2 238 3 339 5 952 Agriculture, value added (% GDP) 16 14 15 Food (excl. fish) exports (mln USD) Food Cereals 63 100 223 Vegetable oils Crops 68 104 186 Cereals 63 100 223 Vegetable oils 68 102 182 Crops 68 104 186 Cereals 63 100 223 Vegetable oils 69 104 177 99 125 Fish 69 104 177 99 125 Fish 69 104 177 99 126 Fish 105 Cereals and preparations 90 279 498 Fruit and vegetables 73 61 244 Meat and meat preparations 90 279 91 190 107 110 110 120 120 120 121 121 126 127 127 128 13447 12705	Cropping intensity ratio	0.5	0.6	0.9
Agric. area actually irrigated (% agric. area) Employment in agriculture (%) Employment in agriculture, female (%) Fertilizers use, Nitrogen (1000 t nutrients) Employment in agriculture, female (%) Fertilizers use, Phosphate (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Agr value added per worker (constant USD) Agr value added per worker (constant USD) Agray added per worker (constant USD) Average dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) Dietary energy supply daequacy (%) Dietary energy supply daequacy (%) Dietary energy supply daequacy (%) Dietary energy supply (%) Dietary energy supply daequacy (%) Dietary energy supply daequacy (%) Dietary energy supply daequacy (%) Dietary energy supply dequacy (%) Dietary energy supply de	Total renew. water resources per cap (m3)	19 245	14 839	12 078
Employment in agriculture (%) 68.7 64.9 62.0 Employment in agriculture, female (%) 72.2 68.3 65.3 65.3 Fertilizers use, Nitrogen (1000 t nutrients) 22.8 35.1 Fertilizers use, Phosphate (1000 t nutrients) 6.2 7.8 Fertilizers use, Potash (1000 t nutrients) 18.7 19.1 Agr value added per worker (constant USD) 610 696 826 Munger dimensions 40 Average dietary energy supply (kcal/cap/day) 2 305 2 792 Average dietary energy supply adequacy (%) 105 126 Dietary energy supply adequacy (%) 105 126 Dietary energy supply adequacy (%) 20.3 7.3 Frevalence of undernourishment (%) 20.3 7.3 Frevalence of severe food insecurity (%) 30.9 30.9 Frevalence of severe food insecurity (%) 30.9 30.9 Sturnting, children under 5 (%) 30.9 30.9 Sturnting, children under 5 (%) 30.9 30.9 Sturnting, children under 5 (%) 36.4 31.7 Wasting, children under 5 (%) 36.4 31.7 Food supply Food production value, net, (2004-06 mln 1\$) 2 238 3 339 5 952 Agriculture, value added (% GDP) 16 14 15 Food (excl. fish) exports (mln USD) 258 346 837 Food (excl. fish) imports (mln USD) 258 346 837 Food (excl. fish) imports (mln USD) 144 431 759 Production indices (2004-06=100) Food 68 102 182 Crops 68 104 186 Cereals 63 100 223 Vegetable oils 55 104 167 Roots and tubers 63 103 186 Fruit and vegetables 68 105 201 Sugar 100 108 96 Livestock 77 99 125 Milk 91 99 106 Meat 74 100 128 Fish 69 104 172 Net trade (mln USD) 279 498 Fruit and vegetables 75 61 244 Meat and meat preparations 75 61 248 Environment First and vegetables 75 61 248 Environment First and vegetables 90 100 100 100 100 100 100 100 100 100		24	27	29
Employment in agriculture, female (%) 72.2 68.3 65.3 Fertilizers use, Nitrogen (1000 t nutrients) 22.8 33.1 Fertilizers use, Phosphate (1000 t nutrients) 6.2 7.8 Fertilizers use, Phosphate (1000 t nutrients) 18.7 19.1 Agr value added per worker (constant USD) 610 696 826 Hunger dimensions Average dietary energy supply (kcal/cap/day) 2 305 2 792 Average dietary energy supply adequacy (%) 105 126 Dietary energy suppl, cereals/roots/tubers (%) 54 54 54 Frevalence of undernourishment (%) 20.3 7.3 Frevalence of undernourishment (%) 20.3 7.3 Frevalence of severe food insecurity (%) 35.5 (GDP per capita (USD, PPP) 2 829 3 347 (Cereal import dependency ratio (%) 36.4 31.7 Wasting, children under 5 (%) 36.4 31.7 Food supply Food supply Food supply Food production value, net, (2004-06 mln I\$) 2 238 3 339 5 952 Agriculture, value added (% GDP) 16 14 15 Food (excl. fish) exports (mln USD) 258 346 837 Food (excl. fish) imports (mln USD) 144 431 759 Production indices (2004-06=100) Food (excl. fish) imports (mln USD) 144 431 759 Production indices (2004-06=100) Food (excl. fish) imports (mln USD) 144 431 759 Production indices (2004-06=100) Food (excl. fish) imports (mln USD) 144 431 759 Production indices (2004-06=100) Food (excl. fish) imports (mln USD) 144 431 759 Production indices (2004-06=100) Food (excl. fish) imports (mln USD) 258 366 100 223 Vegetable oils 55 104 167 Roots and tubers 63 103 186 Fruit and vegetables 75 66 103 186 Fruit and vegetables 77 99 125 Milk 91 99 106 Meat 74 100 128 Fish 69 104 172 Production indices (2004-06=100) Food (excl. fish) 404 404 405 405 405 405 405 405 405 405	, , , , ,			
Fertilizers use, Nitrogen (1000 t nutrients)				
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Fertilizers use, Potash (1000 t nutrients)	, , , ,			
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Hunger dimensions Average dietary energy supply (kcal/cap/day) 2 305 2 792 Average dietary energy supply adequacy (%) 105 126 Dietary energy supp, cereals/roots/tubers (%) 54 54 Prevalence of undernourishment (%) 20.3 7.3 Prevalence of severe food insecurity (%) 30.9 35.5 GDP per capita (USD, PPP) 2 829 3 347 Cereal import dependency ratio (%) 30.9 30.9 Stunting, children under 5 (%) 36.4 31.7 Wasting, children under 5 (%) 36.4 31.7 Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) 2 238 3 339 5 952 Agriculture, value added (% GDP) 16 14 15 Food (excl. fish) exports (mln USD) 258 346 837 Food (excl. fish) exports (mln USD) 144 431 759 Production indices (2004-06=100) 68 102 182 Crops 68 104 186 Creals 63 100	,			
Average dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) Dietary energy supp, cereals/roots/tubers (%) Dietary energy supp, cereals/roots/tubers (%) Dietary energy supp, cereals/roots/tubers (%) Prevalence of undernourishment (%) Prevalence of severe food insecurity (%) SofD per capita (USD, PPP) Degrapita (USD,		610	696	826
Average dietary energy supply adequacy (%) Dietary energy supp, cereals/roots/tubers (%) Prevalence of undernourishment (%) Prevalence of severe food insecurity (%) GDP per capita (USD, PPP) 2 829 3 347 Cereal import dependency ratio (%) Stunting, children under 5 (%) Wasting, children under 5 (%) Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln 1\$) Production value, net, (2004-06 mln 1\$) Food (excl. fish) exports (mln USD) Production indices (2004-06=100) Food Cereals Crops 68 100 Cereals Vegetable oils Fruit and vegetables Fruit and vegetables Firuit and vegetables Meat Pish Pood (mln USD) Cereals and preparations Fruit and vegetables Fish Pood (mln USD) Cereals Pood (mln USD) Cereals Pood (mln USD) Cereals Pood (mln USD) Cereals Pood (mln USD) Pood Cereals Pood (mln USD) Pood Cereals Pood (mln USD) Pood Cereals Pood (mln USD) Cereals and preparations Pood (mln USD) C				
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Milk 91 99 106 Meat 74 100 128 Fish 69 104 172 Net trade (mln USD) Cereals and preparations -90 -279 -498 Fruit and vegetables 73 61 244 Meat and meat preparations -2 -17 -7 Dairy products (milk equivalent) -11 -26 -49 Fish -25 -64 -288 Environment -25 -64 -288 Environment -90 -299 -49 44 39 Agricultural area (% total land area) 19 19 21 Freshwater withdrawal (% tot renewable) 0.1	ŭ	100	108	96
Meat 74 100 128 Fish 69 104 172 Net trade (mln USD) Cereals and preparations -90 -279 -498 Fruit and vegetables 73 61 244 Meat and meat preparations -2 -17 -7 Dairy products (milk equivalent) -11 -26 -49 Fish -25 -64 -288 Environment -25 -64 -288 Environment 9 49 44 39 Agricultural area (% of total land area) 19 19 21 Freshwater withdrawal (% tot renewable) 0.1	Livestock	77	99	125
Fish 69 104 172 Net trade (mln USD) .90 -279 -498 Fruit and vegetables 73 61 244 Meat and meat preparations -2 -17 -7 Dairy products (milk equivalent) -11 -26 -49 Fish -25 -64 -288 Environment -25 -64 -288 Environment 9 49 44 39 Agricultural area (% of total land area) 19 19 21 Freshwater withdrawal (% tot renewable) 0.1 11 Organic area (ha) 11 0 Organic area (ha) 1 0 0 0 1 0 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 10 254 13 447 12 705	Milk	91	99	106
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Cereals and preparations -90 -279 -498 Fruit and vegetables 73 61 244 Meat and meat preparations -2 -17 -7 Dairy products (milk equivalent) -11 -26 -49 Fish -25 -64 -288 Environment -7 -25 -64 -288 Environment -9 49 44 39 -29 -21 -21 -21 -22 -24 -28 -29 -29 -29 -28 -29 -29 -	Fish	69	104	172
Fruit and vegetables 73 61 244 Meat and meat preparations -2 -17 -7 Dairy products (milk equivalent) -11 -26 -49 Fish -25 -64 -288 Environment -2 -64 -288 Forest area (% total land area) 49 44 39 Agricultural area (% of total land area) 19 19 21 Freshwater withdrawal (% tot renewable) 0.1	Net trade (mln USD)			
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Dairy products (milk equivalent) -11 -26 -49 Fish -25 -64 -288 Environment -25 -64 -288 Environment -26 -49 -44 39 Agricultural area (% total land area) 19 19 21 Freshwater withdrawal (% tot renewable) 0.1	Fruit and vegetables	73	61	244
Fish -25 -64 -288 Environment Forest area (% total land area) 49 44 39 Agricultural area (% of total land area) 19 19 21 Freshwater withdrawal (% tot renewable) 0.1 Terrestrial protect areas (% total land area) 11 0 Organic area (ha) 1 0 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 10 254 13 447 12 705	Meat and meat preparations	-2	-17	-7
Environment Forest area (% total land area) 49 44 39 Agricultural area (% of total land area) 19 19 21 Freshwater withdrawal (% tot renewable) 0.1 Terrestrial protect areas (% total land area) 11 Organic area (ha) 1 0 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 10 254 13 447 12 705	Dairy products (milk equivalent)	-11	-26	-49
Forest area (% total land area) 49 44 39 Agricultural area (% of total land area) 19 19 21 Freshwater withdrawal (% tot renewable) 0.1 Terrestrial protect areas (% total land area) 11 Organic area (ha) 1 0 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 10 254 13 447 12 705	Fish	-25	-64	-288
Agricultural area (% of total land area) 19 19 21 Freshwater withdrawal (% tot renewable) 0.1 Terrestrial protect areas (% total land area) 11 Organic area (ha) 1 0 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 10 254 13 447 12 705	Environment			
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Organic area (ha) 1 0 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 10 254 13 447 12 705	Freshwater withdrawal (% tot renewable)	0.1		
Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 10 254 13 447 12 705				
Emissions in agriculture (CO2 eq. Gg) 10 254 13 447 12 705			1	0
Net emissions in land use (CO2 eq. Gg) 113 162 113 361 112 096				
	Net emissions in land use (CO2 eq. Gg)	113 162	113 361	112 096

Canada

Population, total (min)		1995	2005	2016
Rural population, total (mln) Govt expenditure on ag (% total outlays) Area harvested, crops (mln ha) Area harvested, crops (mln ha) Cropping intensity ratio Total renew. water resources per cap (m3) Agric, area actually irrigated (% agric, area) Employment in agricutture (%) Employment in agricutture, female (%) Erettilizers use, Nitrogen (1000 t nutrients) Erettilizers use, Potash (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Agr value added per worker (constant USD) Hunger dimensions Average dietary energy supply (kcal/cap/day) Average dietary energy supply (kcal/cap/day) Average dietary energy supply kedeuquacy (%) Dietary energy supp., cereals/roots/fubers (%) Dietary energy supp., cereals/roots/fubers (%) Dietary energy supp., cereals/roots/fubers (%) Prevalence of severe food insecurity (%) CoPp per capita (USD, PPP) Cereal import dependency ratio (%) Safely managed drinking water (% pop using) Food supply Food supply Food good upply Food good up	The setting			
Area harvested, crops (min ha)			32.3	
Area harvested, crops (min ha) Cropping intensity ratio O.5		6.5	6.4	
Cropping intensity ratio Octal renew. water resources per cap (m3) Octal renew. water resources per cap (m3) In and area equipped for irrigation (1000 ha) Agric. area actually irrigated (% agric. area) Employment in agriculture (%) Employment in agriculture, female (%) Fertilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Agr value added per worker (constant USD) Hunger dimensions Vaverage dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) Dietary energy supp, cereals/roots/tubers (%) Prevalence of undernourishment (%) CoPp per capita (USD, PPP) 40 471 45 238 Cereal import dependency ratio (%) Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) Food (excl. fish) imports (mln USD) Food (excl. fish) exports (mln USD) Food (excl. fish) imports (mln USD) Food (excl. fish) imports (mln USD) Food and vegetables Friut and vegetables Friut and vegetables Friit and ve				
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Agric, area actually irrigated (% agric, area) Employment in agriculture (%) Employment in agriculture, female (%) Employment in agriculture, female (%) Eritlizers use, Nitrogen (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Agricular added per worker (constant USD) Agricular added per worker (constant USD) Agricular added per worker (constant USD) Average dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) Prevalence of swere food insecurity (%) GDP per capita (USD, PPP) Gereal import dependency ratio (%) Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) Agriculture, value added (% GDP) Food (excl. fish) exports (mln USD) Food (excl. fish) exports (mln USD) Food (excl. fish) imports (mln US				
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Employment in agriculture, female (%) 2.4 1.6 1.1 Fertilizers use, Nitrogen (1000 t nutrients) 1776.7 2 472.0 Fertilizers use, Phosphate (1000 t nutrients) 693.1 970.0 Fertilizers use, Potash (1000 t nutrients) 328.6 393.0 Agr value added per worker (constant USD) 48 988 73 169 Hunger dimensions Average dietary energy supply (kcal/cap/day) 3490 3499 Average dietary energy supply adequacy (%) 139 140 Dietary energy supp, cereals/roots/tubers (%) 28 28 Prevalence of undernourishment (%) < 2.5 < 2.5 Prevalence of severe food insecurity (%) GDP per capita (USD, PPP) 40 471 43 238 Cereal import dependency ratio (%) -62.2 -76.7 Stunting, children under 5 (%) Safely managed drinking water (% pop using) Food supply Food gext. fish) exports (mln USD) 10 212 18 173 36 707 Food (excl. fish) exports (mln USD) 6 355 11 946 23 762 Production indices (2004-06=100) Food Grops 88 103 141 Cereals 97 102 118 Vegetable oils 79 102 118 Vegetable oils 79 108 194 Roots and tubers 77 90 89 Fruit and vegetables 95 97 131 Sugar 139 82 71 Livestock 75 102 83 Milk 100 99 95 Met trade (mln USD) Cereals and preparations 3410 3140 608 Fruit and vegetables 95 97 131 Livestock 72 99 83 Net trade (mln USD) Cereals 38 10 3140 608 Fruit and vegetables 97 7 90 98 Fruit and vegetables 97 7 90 99 Net trade (mln USD) Cereals 34 10 3140 608 Fruit and vegetables 95 97 131 Livestock 75 102 83 Milk 100 99 95 Met and meat preparations 440 2787 2130 Dairy products (milk equivalent) 15 -207 -299 Fish 120 120 130 130 130 130 130 130 130 130 130 13		4.1		
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Fertilizers use, Phosphate (1000 t nutrients)		2, 1		
Fertilizers use, Potash (1000 t nutrients) Agr value added per worker (constant USD) Agr value added per worker (constant USD) All services and provided in the province in the provided in th				
Agr value added per worker (constant USD)			328.6	393.0
Average dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) Dietary energy supp, cereals/roots/tubers (%) Prevalence of undernourishment (%) Cereal import dependency ratio (%) Safety managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln 1\$) Food supply Gerect. fish) exports (mln USD) Food (excl. fish) exports (mln USD) Food (excl. fish) imports (mln USD) Food such indices (2004-06=100) Food Cereals Food production value, net, (2004-06 mln 1\$) Food supply Food production value, net, (2004-06 mln 1\$) Food supply Food production value, net, (2004-06 mln 1\$) Food supply Food (excl. fish) exports (mln USD) Food (excl. fish) imports (mln USD) Food (excl. fish) imports (mln USD) Food such indices (2004-06=100) Food Food (excl. fish) imports (mln USD) Food supply Food train and the such indices (2004-06=100) Food Food (excl. fish) exports (mln USD) Food Food (excl. fish) exports (mln USD) Food Food 179 Food 102 Food Food 188 Food 199 Food 2004-06=100) Food 2004-06=100 Food 2004-06=			48 988	73 169
Average dietary energy supply adequacy (%) 139 140	Hunger dimensions			
Dietary energy supp, cereals/roots/tubers (%) 28 28 Prevalence of undernourishment (%) <2.5 <2.5 Prevalence of severe food insecurity (%) GDP per capita (USD, PPP) 40 471 43 238 Cereal import dependency ratio (%) -62.2 -76.7 Stunting, children under 5 (%) Wasting, children under 5 (%) Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) 18 408 23 815 27 582 Agriculture, value added (% GDP) 3 2 2 Food (excl. fish) exports (mln USD) 10 212 18 173 36 707 Food (excl. fish) imports (mln USD) 6 355 11 946 23 762 Production indices (2004-06=100) Food (excl. fish) imports (mln USD) 79 102 118 Crops 88 103 141 Cereals 97 102 113 Vegetable oils 79 108 194 Roots and tubers 77 90 89 Fruit and vegetables 95 97 131 Sugar 139 82 71 Livestock 75 102 83 Milk 100 99 95 Meat 68 103 79 Fish 72 99 83 Net trade (mln USD) 2 83 Net trade (mln USD) 2 83 Met and meat preparations 3 410 3 140 6 008 Fruit and vegetables -1 725 -2 051 -2 796 Meat and meat preparations 440 2 787 2 130 Dairy products (milk equivalent) 15 -207 -299 Fish 1 280 1 936 2 200 Environment Forest area (% total land area) 7 7 7 Freshwater withdrawal (% tot renewable) 1.5 1.4 Terrestrial protect areas (% total land area) 7 7 7 Freshwater withdrawal (% tot renewable) 1.5 1.4 Terrestrial protect areas (% total land area) 579 1 099 Wood pellet prod. (thousand tonnes) 2 889 Emissions in agriculture (CO2 eq. Gg) 53 446 58 898 63 157	Average dietary energy supply (kcal/cap/day)		3 490	3 499
Prevalence of undernourishment (%) Prevalence of severe food insecurity (%) GDP per capita (USD, PPP) GDP per capita (USD, PPP) Stunting, children under 5 (%) Wasting, children under 5 (%) Safety managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) Agriculture, value added (% GDP) Food (excl. fish) exports (mln USD) Food (excl. fish) imports (mln USD) Food 79 102 118 Crops 88 103 141 Cereals 79 102 113 Vegetable oils 79 108 194 Roots and tubers 77 90 89 Fruit and vegetables 95 97 131 Sugar 139 82 71 Livestock 75 102 83 Milk 100 99 95 Meat 68 103 79 Fish 72 99 83 Net trade (mln USD) Cereals and preparations Fruit and vegetables 91 Fruit and vegetables 91 Fruit and vegetables 92 Fruit and vegetables 93 Net trade (mln USD) Cereals and preparations Fruit and vegetables 91 Fruit and vegetables 92 Fruit and vegetables 93 Net trade (mln USD) Cereals and freparations 440 2787 2130 Dairy products (milk equivalent) 15 207 299 Fish 1280 1280 1290 Environment Forest area (% total land area) 77 77 77 77 77 77 77 77 77	Average dietary energy supply adequacy (%)		139	140
Prevalence of severe food insecurity (%) GDP per capita (USD, PPP) GOP per capita (USD, PPP) Ad 471 A3 238 Cereal import dependency ratio (%) Stunting, children under 5 (%) Wasting, children under 5 (%) Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) Agriculture, value added (% GDP) Food (excl. fish) exports (mln USD) Food (excl. fish) exports (mln USD) Food (excl. fish) imports (mln USD) Food Crops R88 R103 Crops R88 R103 Cereals P7 R102 R113 Vegetable oils P7 R00ts and tubers P7 Fruit and vegetables P7 Meat R010 R010 R02 R03 R04 R04 R05 R04 R06 R07 R07 R07 R08 R08 R07 R07 R07 R08 R08 R07 R07 R08 R07 R07 R08 R08 R07 R07	Dietary energy supp, cereals/roots/tubers (%)		28	28
GDP per capita (USD, PPP)	Prevalence of undernourishment (%)		<2.5	<2.5
Cereal import dependency ratio (%) -62.2 -76.7 Stunting, children under 5 (%) Wasting, children under 5 (%) Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) 18 408 23 815 27 582 Agriculture, value added (% GDP) 3 2 2 Food (excl. fish) exports (mln USD) 10 212 18 173 36 707 Food (excl. fish) imports (mln USD) 6 355 11 946 23 762 Production indices (2004-06=100) 79 102 118 Crops 88 103 141 Cereals 97 102 113 Vegetable oils 79 108 194 Roots and tubers 77 90 89 Fruit and vegetables 95 97 131 Sugar 139 82 71 Livestock 75 102 83 Milk 100 99 95 Meat 68 103 79 Fish 72 99 83 Net trade (mln USD) 205	, , ,			
Stunting, children under 5 (%) Wasting, children under 5 (%) Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) Agriculture, value added (% GDP) Food (excl. fish) exports (mln USD) Food (excl. fish) imports (mln USD) Food (excl. fish) imports (mln USD) Food (excl. fish) imports (mln USD) Food Food (excl. fish) imports (mln USD) Food Food Food Food Food Food Food Foo				
Wasting, children under 5 (%) Safely managed drinking water (% pop using) Food supply 3 2 2 Food production value, net, (2004-06 mln I\$) 18 408 23 815 27 582 Agriculture, value added (% GDP) 3 2 2 Food (excl. fish) exports (mln USD) 10 212 18 173 36 707 Food (excl. fish) imports (mln USD) 6 355 11 946 23 762 Production indices (2004-06=100) 79 102 118 Crops 88 103 141 Cereals 97 102 113 Vegetable oils 79 108 194 Roots and tubers 77 90 89 Fruit and vegetables 95 97 131 Sugar 139 82 71 Livestock 75 102 83 Milk 100 99 95 Meat 68 103 79 Fish 72 99 83 Net trade (mln USD) 2 99 83 <th< td=""><td></td><td></td><td>-62.2</td><td>-76.7</td></th<>			-62.2	-76.7
Safely managed drinking water (% pop using) Food supply 18 408 23 815 27 582 Agriculture, value added (% GDP) 3 2 2 Food (excl. fish) exports (mln USD) 10 212 18 173 36 707 Food (excl. fish) imports (mln USD) 6 355 11 946 23 762 Production indices (2004-06=100) 79 102 118 Food 79 102 118 Corps 88 103 141 Cereals 97 102 118 Cops 88 103 141 Cereals 97 102 118 Roots and tubers 79 108 194 Roots and tubers 77 90 89 Fruit and vegetables 95 97 131 Sugar 139 82 71 Livestock 75 102 83 Milk 100 99 95 Meat 68 103 79 Fish 72 99 83 Net trade (mln USD) <td>3, , ,</td> <td></td> <td></td> <td></td>	3, , ,			
Food supply Food production value, net, (2004-06 mln I\$) 18 408 23 815 27 582 Agriculture, value added (% GDP) 3 2 2 Food (excl. fish) exports (mln USD) 10 212 18 173 36 707 Food (excl. fish) imports (mln USD) 6 355 11 946 23 762 Production indices (2004-06=100) 79 102 118 Crops 88 103 141 Cereals 97 102 113 Vegetable oils 79 108 194 Roots and tubers 77 90 89 Fruit and vegetables 95 97 131 Sugar 139 82 71 Livestock 75 102 83 Milk 100 99 95 Meat 68 103 79 Fish 72 99 83 Net trade (mln USD) 2 295 97 131 Cereals and preparations 3 410 3 140 6 0				
Food production value, net, (2004-06 mln I\$) 18 408 23 815 27 582 Agriculture, value added (% GDP) 3 2 2 Food (excl. fish) exports (mln USD) 10 212 18 173 36 707 Food (excl. fish) imports (mln USD) 6 355 11 946 23 762 Production indices (2004-06=100) 79 102 118 Crops 88 103 141 Cereals 97 102 113 Vegetable oils 79 108 194 Roots and tubers 77 90 89 Fruit and vegetables 95 97 131 Sugar 139 82 71 Livestock 75 102 83 Milk 100 99 95 Meat 68 103 79 Fish 72 99 83 Net trade (mln USD) 2 99 83 Vertade (mln USD) 2 99 83 Vertade (mln USD)				
Agriculture, value added (% GDP) 3 2 2 Food (excl. fish) exports (mln USD) 10 212 18 173 36 707 Food (excl. fish) imports (mln USD) 6 355 11 946 23 762 Production indices (2004-06=100) Food 79 102 118 Crops 888 103 141 Cereals 97 102 113 Vegetable oils 79 108 194 Roots and tubers 77 90 89 Fruit and vegetables 95 97 131 Sugar 139 82 71 Livestock 75 102 83 Milk 100 99 95 Meat 68 103 79 Fish 72 99 83 Net trade (mln USD) Cereals and preparations 3 410 3 140 6 008 Fruit and vegetables -1 725 -2 051 -2 796 Meat and meat preparations 3 440 2 787 2 130 Dairy products (milk equivalent) 15 -207 -299 Fish 1280 1936 2 200 Environment Forest area (% total land area) 7 7 7 Freshwater withdrawal (% tot renewable) 1.5 1.4 Terrestrial protect areas (% total land area) 579 1099 Wood pellet prod. (thousand tonnes) 2 889 Emissions in agriculture (CO2 eq. Gg) 53 446 58 898 63 157		19.409	27 915	27 592
Food (excl. fish) exports (mln USD) 10 212 18 173 36 707 Food (excl. fish) imports (mln USD) 6 355 11 946 23 762 Production indices (2004-06=100) 79 102 118 Food 79 102 118 Crops 88 103 141 Cereals 97 102 113 Vegetable oils 79 108 194 Roots and tubers 77 90 89 Fruit and vegetables 95 97 131 Sugar 139 82 71 Livestock 75 102 83 Milk 100 99 95 Meat 68 103 79 Fish 72 99 83 Net trade (mln USD) Cereals and preparations 3 410 3 140 6 008 Fruit and vegetables -1 725 -2 051 -2 796 Meat and meat preparations 440 2 787 2 130 Dairy p				
Food (excl. fish) imports (mln USD) 6 355 11 946 23 762 Production indices (2004-06=100) 79 102 118 Crops 88 103 141 Cereals 97 102 113 Vegetable oils 79 108 194 Roots and tubers 77 90 89 Fruit and vegetables 95 97 131 Sugar 139 82 71 Livestock 75 102 83 Milk 100 99 95 Meat 68 103 79 Fish 72 99 83 Net trade (mln USD) Cereals and preparations 3 410 3 140 6 008 Fruit and vegetables -1 725 -2 051 -2 796 Meat and meat preparations 3 410 3 140 6 008 Fruit and vegetables -1 725 -2 051 -2 796 Meat and meat preparations 3 40 2 787 2 130		-	=	=
Production indices (2004-06=100) Food 79 102 118 Crops 88 103 141 Cereals 97 102 113 113 Vegetable oils 79 108 194 Roots and tubers 77 90 89 Fruit and vegetables 95 97 131 Sugar 139 82 71 Livestock 75 102 83 Milk 100 99 95 Fish 72 99 83 Net trade (mln USD) Cereals and preparations 3 410 3 140 6 008 Fruit and vegetables -1 725 -2 051 -2 796 Meat and meat preparations 3410 3 140 6 008 Fruit and vegetables -1 725 -2 051 -2 796 Meat and meat preparations 440 2 787 2 130 Dairy products (milk equivalent) 15 -207 -299 Fish 1 280 1 936 2 200 Environment Forest area (% total land area) 7 7 7 7 Freshwater withdrawal (% tot renewable) 1.5 1.4 Terrestrial protect areas (% total land area) 579 1 099 Wood pellet prod. (thousand tonnes) 2 889 Emissions in agriculture (CO2 eq. Gg) 53 446 58 898 63 157				
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Cereals 97 102 113 Vegetable oils 79 108 194 Roots and tubers 77 90 89 Fruit and vegetables 95 97 131 Sugar 139 82 71 Livestock 75 102 83 Milk 100 99 95 Meat 68 103 79 Fish 72 99 83 Net trade (mln USD) 29 83 Cereals and preparations 3 410 3 140 6 008 Fruit and vegetables -1 725 -2 051 -2 796 Meat and meat preparations 440 2 787 2 130 Dairy products (milk equivalent) 15 -207 -299 Fish 1 280 1 936 2 200 Environment Forest area (% total land area) 7 7 7 Freshwater withdrawal (% tot renewable) 1.5 1.4 1.4 Terrestrial protec		79	102	118
Vegetable oils 79 108 194 Roots and tubers 77 90 89 Fruit and vegetables 95 97 131 Sugar 139 82 71 Livestock 75 102 83 Milk 100 99 95 Meat 68 103 79 Fish 72 99 83 Net trade (mln USD) 83 83 80 Cereals and preparations 3 410 3 140 6 008 Fruit and vegetables -1 725 -2 051 -2 796 Meat and meat preparations 440 2 787 2 130 Dairy products (milk equivalent) 15 -207 -299 Fish 1 280 1 936 2 200 Environment 15 -207 -299 Fish 1 280 1 936 2 200 Environment 7 7 7 Freshwater withdrawal (% tot renewable) 1.5 1.4	Crops	88	103	141
Roots and tubers 77 90 89 Fruit and vegetables 95 97 131 Sugar 139 82 71 Livestock 75 102 83 Milk 100 99 95 Meat 68 103 79 Fish 72 99 83 Net trade (mln USD) 2 99 83 Net trade (mln USD) 3 410 3 140 6 008 Fruit and vegetables -1 725 -2 051 -2 796 Meat and meat preparations 440 2 787 2 130 Dairy products (milk equivalent) 15 -207 -299 Fish 1 280 1 936 2 200 Environment 50 1 280 1 936 2 200 Environment 15 1.4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 <td>Cereals</td> <td>97</td> <td>102</td> <td>113</td>	Cereals	97	102	113
Fruit and vegetables 95 97 131 Sugar 139 82 71 Livestock 75 102 83 Milk 100 99 95 Meat 68 103 79 Fish 72 99 83 Net trade (mln USD) Vecals and preparations 3 410 3 140 6 008 Fruit and vegetables -1 725 -2 051 -2 796 Meat and meat preparations 440 2 787 2 130 Dairy products (milk equivalent) 15 -207 -299 Fish 1 280 1 936 2 200 Environment Environment To 7 7 Forest area (% total land area) 38 38 38 Agricultural area (% of total land area) 7 7 7 Freshwater withdrawal (% tot renewable) 1.5 1.4 1 Terrestrial protect areas (% total land area) 579 1 099 Wood pellet prod. (thousand tonnes) 2 89	Vegetable oils	79	108	194
Sugar 139 82 71 Livestock 75 102 83 Milk 100 99 95 Meat 68 103 79 Fish 72 99 83 Net trade (mln USD) Variant State	Roots and tubers	77	90	89
Livestock 75 102 83 Milk 100 99 95 Meat 68 103 79 Fish 72 99 83 Net trade (mln USD) 2 99 83 Cereals and preparations 3 410 3 140 6 008 Fruit and vegetables -1 725 -2 051 -2 796 Meat and meat preparations 440 2 787 2 130 Dairy products (milk equivalent) 15 -207 -299 Fish 1 280 1 936 2 200 Environment 2 80 2 80 Environment 5 7 7 7 Freshwater withdrawal (% tot all and area) 7 7 7 Freshwater withdrawal (% tot renewable) 1.5 1.4 1 Terrestrial protect areas (% total land area) 579 1 09 Wood pellet prod. (thousand tonnes) 2 889 Emissions in agriculture (CO2 eq. Gg) 53 446 58 898 63 157	Fruit and vegetables	95	97	131
Milk 100 99 95 Meat 68 103 79 Fish 72 99 83 Net trade (mln USD) Cereals and preparations 3 410 3 140 6 008 Fruit and vegetables -1 725 -2 051 -2 796 Meat and meat preparations 440 2 787 2 130 Dairy products (milk equivalent) 15 -207 -299 Fish 1 280 1 936 2 200 Environment Forest area (% total land area) 38 38 38 Agricultural area (% of total land area) 7 7 7 Freshwater withdrawal (% tot renewable) 1.5 1.4 1 Terrestrial protect areas (% total land area) 579 1 099 Wood pellet prod. (thousand tonnes) 2 889 Emissions in agriculture (CO2 eq. Gg) 53 446 58 898 63 157	Sugar	139	82	71
Meat 68 103 79 Fish 72 99 83 Net trade (mln USD) Cereals and preparations 3 410 3 140 6 008 Fruit and vegetables -1 725 -2 051 -2 796 Meat and meat preparations 440 2 787 2 130 Dairy products (milk equivalent) 15 -207 -299 Fish 1 280 1 936 2 200 Environment 5 2 200 Environment 7 7 7 Frest area (% total land area) 7 7 7 Freshwater withdrawal (% tot renewable) 1.5 1.4 10 Organic area (ha) 579 1 099 Wood pellet prod. (thousand tonnes) 2 889 Emissions in agriculture (CO2 eq. Gg) 53 446 58 898 63 157				
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Net trade (mln USD) Cereals and preparations 3 410 3 140 6 008 Fruit and vegetables -1 725 -2 051 -2 796 Meat and meat preparations 440 2 787 2 130 Dairy products (milk equivalent) 15 -207 -299 Fish 1 280 1 936 2 200 Environment Forest area (% total land area) 38 38 38 Agricultural area (% of total land area) 7 7 7 Freshwater withdrawal (% tot renewable) 1.5 1.4 Terrestrial protect areas (% total land area) 10 Organic area (ha) 579 1 099 Wood pellet prod. (thousand tonnes) 2 889 Emissions in agriculture (CO2 eq. Gg) 53 446 58 898 63 157				
Cereals and preparations 3 410 3 140 6 008 Fruit and vegetables -1 725 -2 051 -2 796 Meat and meat preparations 440 2 787 2 130 Dairy products (milk equivalent) 15 -207 -299 Fish 1 280 1 936 2 200 Environment T 7 7 7 Forest area (% total land area) 38 38 38 Agricultural area (% of total land area) 7 7 7 Freshwater withdrawal (% tot renewable) 1.5 1.4 1 Terrestrial protect areas (% total land area) 579 1 09 Wood pellet prod. (thousand tonnes) 2 889 Emissions in agriculture (CO2 eq. Gg) 53 446 58 898 63 157		/2	99	83
Fruit and vegetables -1 725 -2 051 -2 796 Meat and meat preparations 440 2 787 2 130 Dairy products (milk equivalent) 15 -207 -299 Fish 1 280 1 936 2 200 Environment Forest area (% total land area) 38 38 38 Agricultural area (% of total land area) 7 7 7 Freshwater withdrawal (% tot renewable) 1.5 1.4 1 Terrestrial protect areas (% total land area) 5 1.0 0 Organic area (ha) 579 1 099 Wood pellet prod. (thousand tonnes) 2 889 Emissions in agriculture (CO2 eq. Gg) 53 446 58 898 63 157		7 410	7 1 40	c 000
Meat and meat preparations 440 2 787 2 130 Dairy products (milk equivalent) 15 -207 -299 Fish 1 280 1 936 2 200 Environment Forest area (% total land area) 38 38 38 Agricultural area (% of total land area) 7 7 7 Freshwater withdrawal (% tot renewable) 1.5 1.4 Terrestrial protect areas (% total land area) 5 10 Organic area (ha) 579 1 099 Wood pellet prod. (thousand tonnes) 2 889 Emissions in agriculture (CO2 eq. Gg) 53 446 58 898 63 157				
Dairy products (milk equivalent) 15 -207 -299 Fish 1 280 1 936 2 200 Environment	-			
Fish 1 280 1 936 2 200 Environment 2 200 <t< td=""><td></td><td></td><td></td><td></td></t<>				
Environment Forest area (% total land area) 38 38 38 Agricultural area (% of total land area) 7 7 7 Freshwater withdrawal (% tot renewable) 1.5 1.4 10 Terrestrial protect areas (% total land area) 579 1 099 Organic area (ha) 579 1 099 Wood pellet prod. (thousand tonnes) 2 889 Emissions in agriculture (CO2 eq. Gg) 53 446 58 898 63 157				
Forest area (% total land area) 38 38 38 Agricultural area (% of total land area) 7 7 7 Freshwater withdrawal (% tot renewable) 1.5 1.4 10 Terrestrial protect areas (% total land area) 579 1 099 Organic area (ha) 579 1 099 Wood pellet prod. (thousand tonnes) 2 889 Emissions in agriculture (CO2 eq. Gg) 53 446 58 898 63 157		1 200	1,50	2 200
Agricultural area (% of total land area) 7 7 7 Freshwater withdrawal (% tot renewable) 1.5 1.4 1.5 Terrestrial protect areas (% total land area) 10 10 Organic area (ha) 579 1 099 Wood pellet prod. (thousand tonnes) 2 889 Emissions in agriculture (CO2 eq. Gg) 53 446 58 898 63 157		38	38	38
Freshwater withdrawal (% tot renewable) 1.5 1.4 Terrestrial protect areas (% total land area) 10 Organic area (ha) 579 1 099 Wood pellet prod. (thousand tonnes) 2 889 Emissions in agriculture (CO2 eq. Gg) 53 446 58 898 63 157				
Organic area (ha) 579 1 099 Wood pellet prod. (thousand tonnes) 2 889 Emissions in agriculture (CO2 eq. Gg) 53 446 58 898 63 157		1.5	1.4	
Organic area (ha) 579 1 099 Wood pellet prod. (thousand tonnes) 2 889 Emissions in agriculture (CO2 eq. Gg) 53 446 58 898 63 157				10
Emissions in agriculture (CO2 eq. Gg) 53 446 58 898 63 157			579	1 099
3 (1 3)	Wood pellet prod. (thousand tonnes)			2 889
Net emissions in land use (CO2 eq. Gg) 81 610 267 395 87 424	Emissions in agriculture (CO2 eq. Gg)	53 446	58 898	63 157
	Net emissions in land use (CO2 eq. Gg)	81 610	267 395	87 424

Central African Republic

	1995	2005	2016
The setting			
Population, total (mln)	3.4	4.1	4.7
Rural population, total (mln)	2.1	2.5	3.0
Govt expenditure on ag (% total outlays)		1.3	
Area harvested, crops (mln ha)	0.7	0.9	1.0
Cropping intensity ratio	0.4	0.4	0.5
Total renew. water resources per cap (m3)	40 309	33 555	30 688
Land area equipped for irrigation (1000 ha)	1	1	1
Agric. area actually irrigated (% agric. area)	05.0	0.6.4	05.6
Employment in agriculture (%)	85.0	86.4	85.6
Employment in agriculture, female (%)	90.3	91.5	90.5 0.2
Fertilizers use, Nitrogen (1000 t nutrients)			0.2
Fertilizers use, Phosphate (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients)			0.0
Agr value added per worker (constant USD)	593	658	411
Hunger dimensions	393	058	711
Average dietary energy supply (kcal/cap/day)		2 015	1 720
Average dietary energy supply (kear/eap/day) Average dietary energy supply adequacy (%)		93	79
Dietary energy supp, cereals/roots/tubers (%)		54	57
Prevalence of undernourishment (%)		39.5	61.8
Prevalence of severe food insecurity (%)			
GDP per capita (USD, PPP)		810	643
Cereal import dependency ratio (%)		18.5	18.7
Stunting, children under 5 (%)		45.1	
Wasting, children under 5 (%)		12.2	
Safely managed drinking water (% pop using)			
Food supply			
Food production value, net, (2004-06 mln I\$)	581	794	939
Agriculture, value added (% GDP)	37	43	31
Food (excl. fish) exports (mln USD)	10	15	48
Food (excl. fish) imports (mln USD)	32	26	46
Production indices (2004-06=100)			
Food	74	101	120
Crops	86	100	116
Cereals	47	106	59
Vegetable oils	75	96	79
Roots and tubers	87	101	128
Fruit and vegetables	89	100	126
Sugar	81	99	112
Livestock	68	103	128
Milk	85	100	120
Meat Fish	64 56	100	125
Net trade (mln USD)	36	100	116
Cereals and preparations	-15	-12	-9
Fruit and vegetables	-13	-12	25
Meat and meat preparations	0	0	-7
Dairy products (milk equivalent)	-1	-1	-3
Fish	0	-1	-4
Environment	· ·	-	•
Forest area (% total land area)	36	36	36
Agricultural area (% of total land area)	8	8	8
Freshwater withdrawal (% tot renewable)		0.1	
Terrestrial protect areas (% total land area)			18
Organic area (ha)			
Wood pellet prod. (thousand tonnes)			
Emissions in agriculture (CO2 eq. Gg)	17 505	20 287	20 149
Net emissions in land use (CO2 eq. Gg)	15 412	14 582	13 433

Chad

	1995	2005	2016
The setting			
Population, total (mln)	7.0	10.1	14.9
Rural population, total (mln)	5.5	7.8	11.1
Govt expenditure on ag (% total outlays)			
Area harvested, crops (mln ha)	2.4	3.6	5.5
Cropping intensity ratio	0.7	0.8	1.1
Total renew. water resources per cap (m3)	6 098	4 239	3 162
Land area equipped for irrigation (1000 ha)	20	30	30
Agric. area actually irrigated (% agric. area)			
Employment in agriculture (%)	86.5	87.2	87.2
Employment in agriculture, female (%)	91.5	92.4	92.5
Fertilizers use, Nitrogen (1000 t nutrients)			
Fertilizers use, Phosphate (1000 t nutrients)			
Fertilizers use, Potash (1000 t nutrients)		4 507	4 705
Agr value added per worker (constant USD)		1 587	1 385
Hunger dimensions		2.027	2 477
Average dietary energy supply (kcal/cap/day)		2 027	2 133
Average dietary energy supply adequacy (%)		95	98
Dietary energy supp, cereals/roots/tubers (%)		60	69
Prevalence of undernourishment (%)		39.2	39.7
Prevalence of severe food insecurity (%)		4 707	4.070
GDP per capita (USD, PPP)		1 793	1 878
Cereal import dependency ratio (%)		6.4	7.3
Stunting, children under 5 (%)		44.8	39.9
Wasting, children under 5 (%)		16.1	13.0
Safely managed drinking water (% pop using)			
Food supply	1 044	1 536	2 256
Food production value, net, (2004-06 mln I\$)	32	26	2 2 3 6
Agriculture, value added (% GDP)	56	51	59
Food (excl. fish) exports (mln USD)	41	69	132
Food (excl. fish) imports (mln USD) Production indices (2004-06=100)	41	09	132
Food	72	106	155
Crops	69	111	176
Cereals	52	110	170
Vegetable oils	63	108	266
Roots and tubers	77	126	139
Fruit and vegetables	98	100	108
Sugar	89	105	123
Livestock	77	100	117
Milk	75	100	118
Meat	80	100	116
Fish	117	100	144
Net trade (mln USD)	11,	100	2
Cereals and preparations	-16	-21	-64
Fruit and vegetables	-1	-2	-4
Meat and meat preparations	0	-1	-1
Dairy products (milk equivalent)	-3	-3	-5
Fish	-1	0	-1
Environment	-	· ·	-
Forest area (% total land area)	5	5	4
Agricultural area (% of total land area)	38	39	40
Freshwater withdrawal (% tot renewable)		1.9	
Terrestrial protect areas (% total land area)			20
Organic area (ha)			
Wood pellet prod. (thousand tonnes)			
Emissions in agriculture (CO2 eq. Gg)	15 426	20 488	22 355
Net emissions in land use (CO2 eq. Gg)	9 458	7 819	25 387
(1: -3)		-	

Chile

	1995	2005	2016
The setting			
Population, total (mln)	14.3	16.1	18.1
Rural population, total (mln)	2.2	2.1	1.8
Govt expenditure on ag (% total outlays)		1.9	1.6
Area harvested, crops (mln ha)	1.2	1.3	1.3
Cropping intensity ratio	0.5	0.7	0.7
Total renew. water resources per cap (m3)	63 252	56 071	51 542
Land area equipped for irrigation (1000 ha)	1 100	1 100	1 110
Agric. area actually irrigated (% agric. area)		6.9	
Employment in agriculture (%)	15.7	13.2	9.5
Employment in agriculture, female (%)	5.3	5.8	4.9
Fertilizers use, Nitrogen (1000 t nutrients)		240.7	263.7
Fertilizers use, Phosphate (1000 t nutrients)		124.6	79.1
Fertilizers use, Potash (1000 t nutrients)		265.1	30.3
Agr value added per worker (constant USD)	4 912	8 491	11 633
Hunger dimensions	1712	0 171	11 055
Average dietary energy supply (kcal/cap/day)		2 928	3 032
Average dietary energy supply (kcar/cap/day) Average dietary energy supply adequacy (%)		121	125
Dietary energy supp, cereals/roots/tubers (%)		45	43
		3.9	3.3
Prevalence of undernourishment (%)		3.9	4.4
Prevalence of severe food insecurity (%)		17 008	22 614
GDP per capita (USD, PPP)			
Cereal import dependency ratio (%)		31.6	39.8
Stunting, children under 5 (%)		2.2	1.8
Wasting, children under 5 (%)		0.5	0.3
Safely managed drinking water (% pop using)		94.6	98.2
Food supply			
Food production value, net, (2004-06 mln I\$)	5 460	7 137	8 226
Agriculture, value added (% GDP)	5	4	4
Food (excl. fish) exports (mln USD)	1 790	3 479	8 522
Food (excl. fish) imports (mln USD)	759	1 447	4 022
Production indices (2004-06=100)			
Food	76	100	115
Crops	78	101	116
Cereals	73	104	101
Vegetable oils	57	105	461
Roots and tubers	69	90	97
Fruit and vegetables	78	101	114
Sugar	159	110	70
Livestock	73	98	111
Milk	81	99	88
Meat	70	97	115
Fish	146	97	49
Net trade (mln USD)			
Cereals and preparations	-151	-128	-446
Fruit and vegetables	1 296	2 263	6 094
Meat and meat preparations	-99	197	-308
Dairy products (milk equivalent)	-29	35	-86
Fish	1 658	2 877	4 813
Environment			
Forest area (% total land area)	21	22	24
Agricultural area (% of total land area)	21	21	21
Freshwater withdrawal (% tot renewable)	2.2	3.8	
Terrestrial protect areas (% total land area)			18
Organic area (ha)		23	16
Wood pellet prod. (thousand tonnes)			30
Emissions in agriculture (CO2 eq. Gg)	10 816	11 771	13 895
Net emissions in land use (CO2 eq. Gg)	-12 482	-6 889	-105 088
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China

The setting Population, total (mln) 1 267.7 1 351.5 1 441.1
Population, total (mln) 1 267.7 1 351.5 1 441.1 Rural population, total (mln) 861.1 764.0 601.3 Govt expenditure on ag (% total outlays) 2.7 2.9 Area harvested, crops (mln ha) 155.0 162.4 180.6 Cropping intensity ratio 1.2 1.3 1.3 Total renew. water resources per cap (m3) 2 226 2 104 1 979 Land area equipped for irrigation (1000 ha) 51 376 62 276 73 003 Agric. area actually irrigated (% agric. area) Employment in agriculture (%) 48.7 35.3 18.1 Employment in agriculture, female (%) 51.0 38.9 21.1 Fertilizers use, Nitrogen (1000 t nutrients) 26 781.3 30 624.2 Fertilizers use, Phosphate (1000 t nutrients) 11 882.8 15 785.2 Fertilizers use, Potash (1000 t nutrients) 9 309.3 13 847.7 Agr value added per worker (constant USD) 1 018 1 787 5 326 Hunger dimensions Average dietary energy supply (kcal/cap/day) 2 876 3 211 Average dietary energy supply ade
Rural population, total (mln) 861.1 764.0 601.3 Govt expenditure on ag (% total outlays) 2.7 2.9 Area harvested, crops (mln ha) 155.0 162.4 180.6 Cropping intensity ratio 1.2 1.3 1.3 Total renew. water resources per cap (m3) 2 226 2 104 1 979 Land area equipped for irrigation (1000 ha) 51 376 62 276 73 003 Agric. area actually irrigated (% agric. area) Employment in agriculture (%) 48.7 35.3 18.1 Employment in agriculture, female (%) 51.0 38.9 21.1 Fertilizers use, Nitrogen (1000 t nutrients) 26 781.3 30 624.2 Fertilizers use, Phosphate (1000 t nutrients) 11 882.8 15 785.2 Fertilizers use, Potash (1000 t nutrients) 9 309.3 13 847.7 Agr value added per worker (constant USD) 1018 1787 5 326 Hunger dimensions Average dietary energy supply (kcal/cap/day) 2 876 3 211 Average dietary energy supply adequacy (%) 117 131 Dietary energy supp, cereals/roots/tubers (%) 56 51
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Total renew. water resources per cap (m3) 2 226 2 104 1 979 Land area equipped for irrigation (1000 ha) 51 376 62 276 73 003 Agric. area actually irrigated (% agric. area) 8 8 18.1 Employment in agriculture (%) 48.7 35.3 18.1 Employment in agriculture, female (%) 51.0 38.9 21.1 Fertilizers use, Nitrogen (1000 t nutrients) 26 781.3 30 624.2 Fertilizers use, Phosphate (1000 t nutrients) 11 882.8 15 785.2 Fertilizers use, Potash (1000 t nutrients) 9 309.3 13 847.7 Agr value added per worker (constant USD) 1 018 1 787 5 326 Hunger dimensions 4 3 211 4 4 3 211 3 211 Average dietary energy supply adequacy (%) 117 131 131 131 131 Dietary energy supp, cereals/roots/tubers (%) 56 51
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Average dietary energy supply adequacy (%) 117 131 Dietary energy supp, cereals/roots/tubers (%) 56 51
Dietary energy supp, cereals/roots/tubers (%) 56 51
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Prevalence of severe food insecurity (%)
GDP per capita (USD, PPP) 5 922 14 644
Cereal import dependency ratio (%) 1.6 3.4
Stunting, children under 5 (%) 9.4 8.1
Wasting, children under 5 (%) 1.9
Safely managed drinking water (% pop using)
Food supply
Food production value, net, (2004-06 mln I\$) 263 033 402 564 555 458
Agriculture, value added (% GDP) 20 12 9
Food (excl. fish) exports (mln USD) 8 127 13 858 34 110
Food (excl. fish) imports (mln USD) 15 500 23 984 101 514
Production indices (2004-06=100)
Food 66 100 138
Crops 68 100 144
Cereals 98 100 130
Vegetable oils 78 102 113
Roots and tubers 90 108 120 Fruit and vegetables 46 100 162
Fruit and vegetables 46 100 162 Sugar 87 97 132
Livestock 66 100 130
Milk 31 101 132
Meat 67 100 128
Fish 68 100 154
Net trade (mln USD)
Cereals and preparations -5 145 -1 547 -11 464
Fruit and vegetables 1 718 4 197 7 595
Meat and meat preparations 1 148 -730 -14 855
Dairy products (milk equivalent) -709 -932 -5 571
Fish 1 753 3 857 7 711
Environment
Forest area (% total land area) 18 20 22
Agricultural area (% of total land area) 56 55 56
Freshwater withdrawal (% tot renewable) 18.5 20.1 20.9
Terrestrial protect areas (% total land area) 17
Organic area (ha) 2 301 2 288
Wood pellet prod. (thousand tonnes) 485
Emissions in agriculture (CO2 eq. Gg) 630 283 648 140 691 230
Net emissions in land use (CO2 eq. Gg) -320 985 -339 340 -311 371

Colombia

	1995	2005	2016
The setting			
Population, total (mln)	37.4	43.3	49.1
Rural population, total (mln)	10.8	11.4	11.7
Govt expenditure on ag (% total outlays)			
Area harvested, crops (mln ha)	4.1	4.0	4.3
Cropping intensity ratio	0.9	1.1	1.2
Total renew. water resources per cap (m3)	61 069	53 183	48 506
Land area equipped for irrigation (1000 ha)	900	900	1 090
Agric. area actually irrigated (% agric. area)			1.5
Employment in agriculture (%)	24.6	20.7	16.1
Employment in agriculture, female (%)	6.5	7.0	6.8
Fertilizers use, Nitrogen (1000 t nutrients)		481.6	564.9
Fertilizers use, Phosphate (1000 t nutrients)		198.4	207.4
Fertilizers use, Potash (1000 t nutrients)		221.8	341.3
Agr value added per worker (constant USD)	5 236	4 841	5 802
Hunger dimensions	3 230		3 002
Average dietary energy supply (kcal/cap/day)		2 760	2 977
Average dietary energy supply adequacy (%)		119	127
Dietary energy supp, cereals/roots/tubers (%)		35	34
Prevalence of undernourishment (%)		9.7	6.5
Prevalence of severe food insecurity (%)		7.7	0.5
GDP per capita (USD, PPP)		9 264	13 135
Cereal import dependency ratio (%)		55.4	63.8
Stunting, children under 5 (%)		16.2	05.0
Wasting, children under 5 (%)		1.5	
		69.2	71.1
Safely managed drinking water (% pop using) Food supply		09.2	/1.1
Food production value, net, (2004-06 mln I\$)	9 076	11 411	13 476
	9 0 / 6	8	7
Agriculture, value added (% GDP)	836	1 708	2 455
Food (excl. fish) exports (mln USD)	1 002	1 353	4 117
Food (excl. fish) imports (mln USD)	1 002	1 333	4 117
Production indices (2004-06=100) Food	79	99	117
	83	99	117
Crops Cereals	82	100	98
Vegetable oils	59	100	162
Roots and tubers	119	94	120
Fruit and vegetables	67	99	125
Sugar	82	102	94
Livestock	80	98	116
Milk	78	97	82
Meat	82	99	130
Fish	95		
	95	103	104
Net trade (mln USD)	-474	-596	-1 629
Cereals and preparations	325	-396 425	-1 629 587
Fruit and vegetables	-23	-5	-189
Meat and meat preparations	-25	-5 49	-189
Dairy products (milk equivalent)			
Fish	131	50	-261
Environment Forest area (% total land area)	57	54	53
Forest area (% total land area)			
Agricultural area (% of total land area)	40	38	40
Freshwater withdrawal (% tot renewable)	0.4	0.5	
Terrestrial protect areas (% total land area)		4.0	14
Organic area (ha)		46	32
Wood pellet prod. (thousand tonnes)	F7 4F3	FF 03.4	F0.070
Emissions in agriculture (CO2 eq. Gg)	53 452	55 826	50 978
Net emissions in land use (CO2 eq. Gg)	148 876	170 197	18 233

Comoros

Population, total (mln)		1995	2005	2016
Rural population, total (mln) Govt expenditure on ag (% total outlays) Area harvested, crops (mln ha) Cropping intensity ratio Total renew. water resources per cap (m3) Agric, area actually irrigated (% agric, area) Employment in agriculture (%) Employment in agriculture, female (%) Employment in agriculture, female (%) Employment in agriculture, female (%) Employment in agriculture (%) Employment in agriculture, female (%) Employment in agriculture (female female) Agriculture sue, Potash (1000 t nutrients) Forevalence of severe food inscurity (%) Employment in female	The setting			
Area harvested, crops (min ha) 0.1 0.1 0.1 0.1 Cropping intensity ratio 0.8 0.8 0.8 1.0 Total renew. water resources per cap (m3) 2 369 1 848 1 508 Land area equipped for irrigation (1000 ha) 0 0 0 0 0 Agric. area actually irrigated (% agric. area) Employment in agricutture (%) 57.1 55.8 55.2 Employment in agricutture, female (%) 65.1 65.3 61.9 Fertilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Phosphate (1000 t nutrients) Agr value added per worker (constant USD) 2 191 2 442 2 377 Hunger dimensions Average dietary energy supply (kcal/cap/day) 2 391 2 325 Average dietary energy supply adequacy (%) 110 105 Dietary energy supp, cereals/roots/tubers (%) Prevalence of undermourishment (%) Prevalence of severe food insecurity (%) GDP per capita (USD, PPP) 1 472 1 411 Cereal import dependency ratio (%) Stunting, children under 5 (%) Wasting, children under 5 (%) Safely managed drinking water (% pop using) Food supply Food supply Food supply Food (excl. fish) exports (min USD) 7 13 46 Food (excl. fish) exports (min USD) 7 13 46 Food (excl. fish) imports (min USD) 7 13 46 Food (excl. fish) imports (min USD) 7 13 46 Food (excl. fish) exports (min USD) 7 13 46 Food (excl. fish) exports (min USD) 17 13 46 Food (excl. fish) exports (min USD) 17 13 46 Food (excl. fish) exports (min USD) 17 13 46 Food (excl. fish) exports (min USD) 17 13 46 Food (excl. fish) exports (min USD) 17 13 46 Food (excl. fish) exports (min USD) 17 13 46 Food (excl. fish) exports (min USD) 17 13 46 Food (excl. fish) exports (min USD) 17 13 46 Food (excl. fish) exports (min USD) 17 13 46 Food (excl. fish) exports (min USD) 17 13 46 Food (excl. fish) exports (min USD) 17 13 46 Food (excl. fish) exports (min USD) 18 10 10 10 10 10 10 10 10 10	Population, total (mln)	0.5	0.6	0.8
Area harvested, crops (min ha) Cropping intensity ratio 10.1 0.3 0.8 0.8 1.0 10.1 10.1 10.1 10.1 (Cropping intensity ratio 10.1 10.1 0.8 0.8 0.8 1.0 10.1 10.1 10.1 10.1 10.1 10.1 10.1	Rural population, total (mln)	0.3	0.4	0.6
Cropping intensity ratio 0.8 0.8 1.0 Total renew. water resources per cap (m3) 2 369 1848 1508 Land area equipped for irrigation (1000 ha) 0 0 0 Agric. area actually irrigated (% agric. area) Employment in agriculture (%) 57.1 55.8 55.2 Employment in agriculture, female (%) 65.1 63.3 61.9 Fertilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Agr value added per worker (constant USD) 2 191 2 442 2 377 Hunger dimensions Average dietary energy supply (kcal/cap/day) 2 391 2 325 Average dietary energy supply adequacy (%) 110 105 Dietary energy supply, cereals/roots/tubers (%) Prevalence of severe food insecurity (%) GDP per capita (USD, PPP) 1 472 1 411 Cereal import dependency ratio (%) Stunting, children under 5 (%) Wasting, children under 6 (% GDP) Wasting, children under 6 (% GDP) Wasting, children under 6				
Total renew, water resources per cap (m3)				
Land area equipped for irrigation (1000 ha) Agric. area actually irrigated (% agric. area) Employment in agriculture (%) Employment in agriculture (%) Employment in agriculture, female (%) Employment in agriculture, female (%) Eretilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Phosphate (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Agr value added per worker (constant USD) Agravalue added per worker (constant USD) Average dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) Dietary energy suppl, cereals/roots/tubers (%) Prevalence of undernourishment (%) Prevalence of severe food insecurity (%) GDP per capita (USD, PPP) Cereal import dependency ratio (%) Stunting, children under 5 (%) Wasting, children under 5 (%) Food supply Food supply Food production value, nett, (2004-06 mln 1\$) Agriculture, value added (% GDP) Agriculture, value added (% GDP) Food (excl. fish) exports (mln USD) Agroduction indices (2004-06=100) Food Crops Res Bes Bes Bes Bes Bes Bes Bes Bes Bes B				
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Employment in agriculture, female (%) 65.1 63.3 61.9 Fertilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Phosphate (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Agr value added per worker (constant USD) 2 191 2 442 2 377 Hunger dimensions Average dietary energy supply (kcal/cap/day) 2 391 105 Dietary energy suppl, sereals/roots/tubers (%) Prevalence of undernourishment (%) Prevalence of severe food insecurity (%) GDP per capita (USD, PPP) 1 472 1 411 Cereal import dependency ratio (%) Safety managed drinking water (% pop using) Food supply Food supply Food gext. fish) exports (mln USD) 7 13 46 Food (excl. fish) exports (mln USD) 7 13 46 Food (excl. fish) exports (mln USD) 7 13 46 Food (excl. fish) imports (mln USD) 7 13 46 Food cexcl fish) imports (mln USD) 7 13 46 Food sand tubers 8 96 109 Crops 88 96 109 Crops 88 96 109 Crops 88 96 109 Sugar Livestock 99 100 113 Fruit and vegetables 87 99 72 Sugar Livestock 99 100 109 Milk 98 100 108 Meat 101 99 112 Fish 122 100 153 Net trade (mln USD) Cereals and preparations -16 -16 -37 Fruit and vegetables -1 -2 -36 Meat and meat preparations -4 -11 -19 Dairy products (milk equivalent) -1 -2 -2 Fish 0 -1 -3 Environment Forest area (% total land area) 25 23 20 Agricultural area (% of total land area) 67 Freshwater withdrawal (% tot renewable) Ferrestrial protect areas (% total land area) 10 Organic area (ha) 17 8 183 261				
Fertilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Agr value added per worker (constant USD) Algravalue added per worker (constant USD) Algravalue added per worker (constant USD) Average dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) Dietary energy supp, cereals/roots/tubers (%) Prevalence of undernourishment (%) Prevalence of severe food insecurity (%) GDP per capita (USD, PPP) 1 472 1 411 Cereal import dependency ratio (%) Stunting, children under 5 (%) Wasting, children under 5 (%) Safely managed drinking water (% pop using) Food supply Food supply Food excl. fish) exports (mIn USD) 7 13 46 Food (excl. fish) exports (mIn USD) 7 13 46 Food (excl. fish) imports (mIn USD) 7 13 46 Food (excl. fish) imports (mIn USD) Food Crops 88 96 109 Crops 89 96 109 Crops 89 96 109 Fruit and vegetables 87 99 72 Sugar Livestock 99 100 103 Milk 98 100 108 Meat 101 99 112 Fish 122 100 153 Net trade (mIn USD) Cereals and preparations Fruit and vegetables 91 10 10 Net trade (mIn USD) Cereals 91 10 10 Net trade (min USD) Cereals 92 23 20 Agricultural area (% total land area) Fruit and wegetables 91 10 1-3 Environment Forest area (% total land area) Freshwater withdrawal (% tot renewable) Terrestrial protect areas (% total land area) Freshwater withdrawal (% tot renewable) Terrestrial protect areas (% total land area) Freshwater withdrawal (% tot renewable) Terrestrial protect areas (% total land area) Finish 1 10 Forasions in agriculture (CO2 eq. Gg) Forasions 178 283				
Fertilizers use, Phosphate (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Agr value added per worker (constant USD) Agr value added per worker (constant USD) Average dietary energy supply (kcal/cap/day) Average dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) Dietary energy supp, cereals/roots/tubers (%) Prevalence of undernourishment (%) Prevalence of severe food insecurity (%) GDP per capita (USD, PPP) Cereal import dependency ratio (%) Stunting, children under 5 (%) Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) Food (excl. fish) exports (mln USD) Food Cereals Production indices (2004-06=100) Food Cereals 90 95 181 Vegetable oils Roots and tubers Fruit and vegetables 87 99 72 Sugar Livestock 99 100 109 Milk Meat 101 99 112 Fish 122 100 153 Net trade (mln USD) Cereals and preparations -16 -16 -37 Fruit and vegetables -1 -2 -36 Meat and meat preparations -16 -16 -37 Fruit and vegetables -1 -2 -36 Meat and meat preparations -16 -17 Frish 0 -1 -2 -2 -2 -2 -2 -2 -2		65.1	65.5	61.9
Fertilizers use, Potash (1000 t nutrients)	= -			
Agr value added per worker (constant USD) 2 191 2 442 2 377 Hunger dimensions				
Hunger dimensions Average dietary energy supply (kcal/cap/day) 2 391 2 325 Average dietary energy supply adequacy (%) 110 105 Dietary energy supp, cereals/roots/tubers (%) The prevalence of undernourishment (%) Prevalence of severe food insecurity (%) Frevalence of severe food insecurity (%) GDP per capita (USD, PPP) 1 472 1 411 Cereal import dependency ratio (%) Stunting, children under 5 (%) Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) 59 63 71 Agriculture, value added (% GDP) 30 36 42 Food (excl. fish) exports (mln USD) 7 13 46 Food (excl. fish) imports (mln USD) 7 13 46 Food (excl. fish) imports (mln USD) 7 38 103 Production indices (2004-06=100) 89 96 109 Food 88 96 109 Cereals 90 95 181 Vegetable oils 88 101 125 Roots and tubers<		2 101	2 442	2 7 7 7
Average dietary energy supply (kcal/cap/day)		2 191	2 442	2 3//
Average dietary energy supply adequacy (%) Dietary energy supp, cereals/roots/tubers (%) Prevalence of undernourishment (%) Prevalence of severe food insecurity (%) GDP per capita (USD, PPP) 1 472 Cereal import dependency ratio (%) Stunting, children under 5 (%) Wasting, children under 5 (%) Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln 1\$) Food (excl. fish) exports (mln USD) Food (excl. fish) exports (mln USD) Food (excl. fish) imports (mln USD) Food (excl. fish) imports (mln USD) Food 89 Production indices (2004-06=100) Food Crops Roots and tubers Fruit and vegetables Fruit and vegetables Fruit and vegetables Fruit and vegetables Roots and tubers Fruit and vegetables Frish Protected (mln USD) Cereals Roots and preparations Frish Protected (mln USD) Cereals Roots (mln USD) Cereals (· · · · · · · · · · · · · · · · · · ·		7 791	2 325
Dietary energy supp, cereals/roots/tubers (%) Prevalence of undernourishment (%) Prevalence of severe food insecurity (%) GDP per capita (USD, PPP) 1 472 1 411 Cereal import dependency ratio (%) Stunting, children under 5 (%) Wasting, children under 5 (%) Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) 59 63 71 Agriculture, value added (% GDP) 30 36 42 Food (excl. fish) exports (mln USD) 7 13 46 Food (excl. fish) imports (mln USD) 27 38 103 Production indices (2004-06=100) Food (excl. fish) imports (mln USD) 89 96 109 Crops 88 96 109 Cereals 90 95 181 Vegetable oils 88 101 125 Roots and tubers 84 100 113 Fruit and vegetables 87 99 72 Sugar Livestock 99 100 109 Milk 98 100 108 Meat 101 99 112 Fish 122 100 153 Net trade (mln USD) Cereals and preparations -16 -16 -37 Fruit and vegetables -1 -2 -36 Meat and meat preparations -4 -11 -19 Dairy products (milk equivalent) -1 -2 -2 Fish 0 -1 -3 Environment Forest area (% total land area) 66 71 71 Freshwater withdrawal (% tot renewable) Terrestrial protect areas (% total land area) 67 71 Freshwater withdrawal (% tot renewable) Terrestrial protect areas (% total land area) 10 Organic area (ha) 10 3 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 178 183 261	9 7 77 77 77			
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Wasting, children under 5 (%) Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) 59 63 71 Agriculture, value added (% GDP) 30 36 42 Food (excl. fish) exports (mln USD) 7 13 46 Food (excl. fish) imports (mln USD) 27 38 103 Production indices (2004-06=100) 89 96 109 Food 89 96 109 Crops 88 96 109 Crops 88 96 109 Cereals 90 95 181 Vegetable oils 88 101 125 Roots and tubers 84 100 113 Fruit and vegetables 87 99 72 Sugar 100 109 Milk 98 100 108 Meat 101 99 112 Fish 12 100 153 Net trade (mln USD) 10 10 10 Cereals and preparations				
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Food (excl. fish) imports (mln USD) 27 38 103 Production indices (2004-06=100) 89 96 109 Crops 88 96 109 Cereals 90 95 181 Vegetable oils 88 101 125 Roots and tubers 84 100 113 Fruit and vegetables 87 99 72 Sugar 100 109 Milk 98 100 108 Meat 101 99 112 Fish 122 100 153 Net trade (mln USD) Cereals and preparations -16 -16 -37 Fruit and vegetables -1 -2 -36 Meat and meat preparations -4 -11 -19 Dairy products (milk equivalent) -1 -2 -2 Fish 0 -1 -3 Environment Forest area (% total land area) 25 23 20 Agri	Agriculture, value added (% GDP)	30	36	42
Production indices (2004-06=100) Food 89 96 109 Crops 88 96 109 Cereals 90 95 181 Vegetable oils 88 101 125 Roots and tubers 84 100 113 Fruit and vegetables 87 99 72 Sugar 1 100 109 Milk 98 100 108 Meat 101 99 112 Fish 122 100 153 Net trade (mln USD) Vereals and preparations -16 -16 -37 Fruit and vegetables -1 -2 -36 Meat and meat preparations -4 -11 -19 Dairy products (milk equivalent) -1 -2 -2 Fish 0 -1 -3 Environment Forest area (% total land area) 25 23 20 Agricultural area (% of total land area) 66	Food (excl. fish) exports (mln USD)	7	13	46
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Fruit and vegetables 87 99 72 Sugar	3			
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Net trade (mln USD) Cereals and preparations				
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Fruit and vegetables -1 -2 -36 Meat and meat preparations -4 -11 -19 Dairy products (milk equivalent) -1 -2 -2 Fish 0 1-3 Environment Forest area (% total land area) 25 23 20 Agricultural area (% of total land area) 66 71 71 Freshwater withdrawal (% tot renewable) Terrestrial protect areas (% total land area) 10 Organic area (ha) 1 3 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 178 183 261		-16	-16	-37
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Freshwater withdrawal (% tot renewable) Terrestrial protect areas (% total land area) Organic area (ha) Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 178 183 261	Forest area (% total land area)	25	23	20
Terrestrial protect areas (% total land area) 10 Organic area (ha) 1 3 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 178 183 261	Agricultural area (% of total land area)	66	71	71
Organic area (ha) 1 3 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 178 183 261				
Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 178 183 261	Terrestrial protect areas (% total land area)			10
Emissions in agriculture (CO2 eq. Gg) 178 183 261	Organic area (ha)		1	3
3 (1 3)	Wood pellet prod. (thousand tonnes)			
Net emissions in land use (CO2 eq. Gg) 57 91 68	Emissions in agriculture (CO2 eq. Gg)			
	Net emissions in land use (CO2 eq. Gg)	57	91	68

Congo

Population, total (min)		1995	2005	2016
Rural population, total (min)	The setting			
Area harvested, crops (min ha)	Population, total (mln)	2.8	3.7	5.3
Area harvested, crops (min ha) Cropping intensity ratio O.4 0.5 0.6 Total renew, water resources per cap (m3) 289 492 223 897 162 315 Land area equipped for irrigation (1000 ha) 2 2 2 2 2 Agric. area actually irrigated (% agric. area) Employment in agriculture (%) 40.3 40.0 36.7 Employment in agriculture (%) 41.4 41.5 37.7 Fertilizers use, Nitrogen (1000 t nutrients) 0.0 0.3 Fertilizers use, Prosphate (1000 t nutrients) 0.0 0.5 Fertilizers use, Potash (1000 t nutrients) 0.0 0.1 Fertilizers use, Potash (1000 t nutrients) 0.0 0.5 Agr value added per worker (constant USD) 793 801 1 005 Hunger dimensions Average dietary energy supply (kcal/cap/day) 2 047 2 078 Average dietary energy supply adequacy (%) 93 94 Dietary energy supple adequacy (%) 95 60 Prevalence of undernourishment (%) 40.2 37.5 Prevalence of severe food insecurity (%) 60P per capita (USD, PPP) 4 743 5 251 Cereal import dependency ratio (%) 89.5 91.7 Stunting, children under 5 (%) 89.5 91.7 Stunting, children under 5 (%) 89.5 91.7 Stunting, children under 5 (%) 80.0 82.2 Safety managed drinking water (% pop using) 31.6 37.0 Food supply 7 Food production value, net, (2004-06 mln I\$) 236 325 447 Agriculture, value added (% GDP) 10 5 9 Food (excl. fish) exports (mln USD) 97 148 553 Production indices (2004-06=100) Food (excl. fish) perports (mln USD) 97 148 553 Production indices (2004-06=100) Food (excl. fish) exports (mln USD) 97 148 553 Production indices (2004-06=100) Food (excl. fish) exports (mln USD) 97 148 553 Production indices (2004-06=100) Food (excl. fish) exports (mln USD) 97 148 553 Production indices (2004-06=100) Food (excl. fish) exports (mln USD) 97 148 553 Production indices (2004-06=100) Food (excl. fish) exports (mln USD) 97 148 553 Production indices (2004-06=100) Food (excl. fish) exports (mln USD) 97 148 553 Production indices (2004-06=100) Food (excl. fish) exports (mln USD) 97 148 553 Fish 97 100 176 Fish 97 100 176 Fish 97 100 176 Fish 98 100 177 Fish 98 100 177 Fish 98 100 177 Fish 100 178 Fish 100 179 Fish 100 170 Fish 100 17	Rural population, total (mln)	1.2	1.4	1.7
Cropping intensity ratio 0.4 0.5 0.6 Total renew, water resources per cap (m3) 289 492 223 897 162 315 Land area equipped for irrigation (1000 ha) 2 2 2 Agric. area actually irrigated (% agric. area) 40.3 40.0 36.7 Employment in agriculture, female (%) 41.4 41.5 37.7 Fertilizers use, Nitrogen (1000 t nutrients) 0.0 0.1 36.7 Fertilizers use, Phossh (1000 t nutrients) 0.0 0.1 37.7 Fertilizers use, Phosphate (1000 t nutrients) 0.0 0.1 37.0 Agravalue added per worker (constant USD) 793 801 1 005 Hunger dimensions 40.2 37.5 40.7 2 078 Average dietary energy supply adequacy (%) 93 94 <td< td=""><td>Govt expenditure on ag (% total outlays)</td><td></td><td>1.4</td><td></td></td<>	Govt expenditure on ag (% total outlays)		1.4	
Total renew. water resources per cap (m3) Land area equipped for irrigation (1000 ha) 2 2 2 2 2 Agric. area actually irrigated (% agric. area) Employment in agriculture (%) Employment in agriculture, female (%) Fertilizers use, Potash (1000 t nutrients) 0.0 0.1 Fertilizers use, Potash (1000 t nutrients) 0.0 0.0 1 Fertilizers use, Potash (1000 t nutrients) 0.0 0.0 1 0.0 1 0.0 0.0 0.0 0.0 0.0 0.0	Area harvested, crops (mln ha)	0.2	0.3	0.4
Land area equipped for irrigation (1000 ha)				
Agric. area actually irrigated (% agric. area) Employment in agriculture (%) Employment in agriculture (%) Employment in agriculture, female (%) 41.4 41.5 37.7 Fertilizers use, Nitrogen (1000 t nutrients) 0.0 0.1 Fertilizers use, Potash (1000 t nutrients) 0.0 0.1 Fertilizers use, Potash (1000 t nutrients) 0.5 Agr value added per worker (constant USD) Hunger dimensions Average dietary energy supply (kcal/cap/day) Average dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) 0 per supply adequacy (%) 0 per capita (USD, PPP) 0 per capita (USD, PPP) 4 743 5 251 Cereal import dependency ratio (%) 89.5 91.7 Stunting, children under 5 (%) 88.0 8.2 Safely managed drinking water (% pop using) Food supply Food supply Food dexcl. fish) exports (min USD) Pood (excl. fish) exports (min USD) Pood (excl. fish) imports (min USD) 9 7 148 5 553 Production indices (2004-06=100) Food Roots and tubers 77 100 136 Crops Creeals 50 101 133 Fruit and vegetables 77 100 126 Cereals 78 101 177 Milk 80 108 156 Meat 57 101 177 Milk 80 108 156 Meat 57 101 177 Milk 80 108 156 Meat 66 66 66 67 Crops Fruit and vegetables 77 101 178 Meat 77 100 70 Employment Fish 81 96 153 Net trade (min USD) Cereals and preparations Fish Net trade (min USD) Fish Porest area (% total land area) Fruit and vegetables 79 101 177 Fruit and vegetables 70 101 177 Fruit and vegetables 71 101 178 Frish 81 96 153 Fruit and vegetables 73 100 212 Fruit and vegetables 74 107 Fruit and vegetables 75 101 177 Fruit and vegetables 76 101 177 Fruit and vegetables 77 100 136 Fruit and vegetables 78 101 177 Fruit and vegetables Fruit and preparations Fruit and vegetables Fruit and vegetables Fruit and vegetables Fruit and vegetables Fruit and vegeta	Total renew. water resources per cap (m3)			
Employment in agriculture (%)		2	2	2
Employment in agriculture, female (%) 41.4 41.5 37.7 Fertilizers use, Nitrogen (1000 t nutrients) 0.0 0.3 Fertilizers use, Phosphate (1000 t nutrients) 0.0 0.1 Fertilizers use, Potash (1000 t nutrients) 0.5 0.7 Agr value added per worker (constant USD) 793 801 1.005 Hunger dimensions Average dietary energy supply (kcal/cap/day) 2.047 2.078 Average dietary energy supply adequacy (%) 93 94 Dietary energy supp, cereals/roots/tubers (%) 59 60 Prevalence of undernourishment (%) 40.2 37.5 Prevalence of severe food insecurity (%) GDP per capita (USD, PPP) 4.743 5.251 Cereal import dependency ratio (%) 89.5 91.7 Stunting, children under 5 (%) 8.0 8.2 Safely managed drinking water (% pop using) 31.6 37.0 Food supply Food production value, net, (2004-06 mln 1\$) 236 325 447 Agriculture, value added (% GDP) 10 5 9 Food (excl. fish) exports (mln USD) 9 29 14 Food (excl. fish) imports (mln USD) 97 148 553 Production indices (2004-06=100) Food Grops 77 100 126 Cereals 50 101 133 Vegetable oils 89 95 89 Roots and tubers 777 100 126 Cereals 57 101 177 Milk 80 108 156 Meat 97 2 200 Frivit and vegetables 4 8 - 28 Meat and meat preparations -36 -72 -200 Frivit and vegetables -4 -8 -28 Meat and meat preparations -36 -72 -200 Frivit and vegetables -4 -8 -8 Meat and meat preparations -36 -72 -200 Frivit and vegetables -4 -8 -8 Meat and meat preparations -36 -72 -200 Frivit and vegetables -4 -8 -8 Meat and meat preparations -36 -72 -200 Frivit and vegetables -4 -8 -8 Meat and meat preparations -30 -21 -177 Dairy products (milk equivalent) -13 -14 -25 Fish -17 -10 -70 Environment Forest area (% total land area) -66 66 66 66 65 Agricultural area (% of total land area) -66 66 66 Formaricarea (ha) Wood pellete prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 1 0.69 1 273 1 535				
Fertilizers use, Nitrogen (1000 t nutrients)				
Fertilizers use, Phosphate (1000 t nutrients)		41.4		
Fertilizers use, Potash (1000 t nutrients)				
Agr value added per worker (constant USD) 793 801 1 005 Hunger dimensions Average dietary energy supply (kcal/cap/day) 2 047 2 078 Average dietary energy supply adequacy (%) 93 94 Dietary energy supp, cereals/roots/tubers (%) 59 60 Prevalence of undernour/shment (%) 40.2 37.5 Prevalence of severe food insecurity (%) GDP per capita (USD, PPP) 4743 5 251 Cereal import dependency ratio (%) 89.5 91.7 Stunting, children under 5 (%) 80.8 89.5 91.7 Stunting, children under 5 (%) 81.0 31.2 21.2 Wasting, children under 5 (%) 8.0 8.2 Safely managed drinking water (% pop using) 31.6 37.0 Food supply Food production value, net, (2004-06 mln 1\$) 236 325 447 Agriculture, value added (% GDP) 10 5 9 9 Food (excl. fish) exports (mln USD) 9 29 14 Food (excl. fish) imports (mln USD) 97 148 553 Production indices (2004-06=100) Food (excl. fish) imports (mln USD) 97 148 553 Production indices (2004-06=100) Food (excl. fish) exports (mln USD) 97 148 553 Production indices (2004-06=100) 133 Crops 77 100 126 Cereals 50 101 133 Vegetable oils 89 95 89 Roots and tubers 77 100 136 Fruit and vegetables 73 100 122 Sugar 69 104 116 Livestock 57 101 177 Milk 80 108 156 Meat 57 101 178 Fish 81 96 153 Net trade (mln USD) Cereals and preparations -36 -72 -200 Fruit and vegetables -4 -8 -28 Meat and meat preparations -36 -72 -200 Fruit and vegetables -4 -8 -28 Meat and meat preparations -30 -21 -177 Dairy products (milk equivalent) -13 -14 -25 Fish -17 -10 -70 Environment Forest area (% total land area) 66 66 66 65 Agricultural area (% of total land area) 31 31 31 Freshwater withdrawal (% tot renewable) 0.0 Terrestrial protect areas (% total land area) 31 31 31 Freshwater withdrawal (% tot renewable) 0.0 Terrestrial protect areas (% total land area) 31 31 31 Freshwater withdrawal (% tot renewable) 0.0 Terrestrial protect areas (% total land area) 31 31 31 Freshwater withdrawal (% tot renewable) 0.0 Terrestrial protect areas (% total land area) 41 Organic area (ha)				
Hunger dimensions Average dietary energy supply (kcal/cap/dayy) 2 047 2 078 Average dietary energy supply adequacy (%) 93 94 Dietary energy supp, cereals/roots/tubers (%) 59 60 Prevalence of undernourishment (%) 40.2 37.5 Prevalence of severe food insecurity (%) 6DP per capita (USD, PPP) 4743 5 251 Cereal import dependency ratio (%) 89.5 91.7 Stunting, children under 5 (%) 8.0 8.2 Safety managed drinking water (% pop using) 31.6 37.0 Food supply Food production value, net, (2004-06 mln I\$) 236 325 447 Agriculture, value added (% GDP) 10 5 9 Food (excl. fish) exports (mln USD) 9 29 14 Food (excl. fish) imports (mln USD) 97 148 553 Production indices (2004-06=100) 73 100 138 Food (excl. fish) imports (mln USD) 97 148 553 Production indices (2004-06=100) 77 100 136 Crops 77				
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GDP per capita (USD, PPP) 4743 5 251 Cereal import dependency ratio (%) 89.5 91.7 Stunting, children under 5 (%) 31.2 27.2 Wasting, children under 5 (%) 8.0 8.2 Safely managed drinking water (% pop using) 31.6 37.0 Food supply Food production value, net, (2004-06 mln I\$) 236 325 447 Agriculture, value added (% GDP) 10 5 9 Food (excl. fish) exports (mln USD) 9 29 14 Food (excl. fish) imports (mln USD) 97 148 553 Production indices (2004-06=100) Food 73 100 138 Crops 77 100 126 Cereals 50 101 133 Vegetable oils 89 95 89 Roots and tubers 77 100 136 Fruit and vegetables 73 100 122 Sugar 69 104 116 Livestock 57 101 177 Milk 80 108 156 Meat 57 101 178 Fish 81 96 153 Net trade (mln USD) Cereals and preparations -36 -72 -200 Fruit and vegetables -4 -8 -28 Meat and meat preparations -30 -21 -177 Dairy products (milk equivalent) -13 -14 -25 Fish -17 -10 -70 Environment Forest area (% total land area) 66 66 65 Agricultural area (% of total land area) 31 31 31 Frestwater withdrawal (% tot renewable) 0.0 Terrestrial protect areas (% total land area) 31 31 51 Frestwater withdrawal (% tot renewable) -0.0 Terrestrial protect areas (% total land area) 41 Organic area (ha) Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 1 069 1 273 1 553	` '		40.2	57.5
Cereal import dependency ratio (%) 89.5 91.7 Stunting, children under 5 (%) 31.2 21.2 Wasting, children under 5 (%) 8.0 8.2 Safely managed drinking water (% pop using) 31.6 37.0 Food supply Food production value, net, (2004-06 mln I\$) 236 325 447 Agriculture, value added (% GDP) 10 5 9 Food (excl. fish) exports (mln USD) 9 29 14 Food (excl. fish) imports (mln USD) 97 148 553 Production indices (2004-06=100) 73 100 138 Crops 77 100 126 Cereals 50 101 133 Vegetable oils 89 95 89 Roots and tubers 77 100 136 Fruit and vegetables 73 100 122 Sugar 69 104 116 Livestock 57 101 177 Milk 80 108 156 Meat 57 101 178 Fish 81 <td>, , ,</td> <td></td> <td>4 747</td> <td>F 254</td>	, , ,		4 747	F 254
Stunting, children under 5 (%) 31.2 21.2 Wasting, children under 5 (%) 8.0 8.2 Safely managed drinking water (% pop using) 31.6 37.0 Food supply Food production value, net, (2004-06 mln I\$) 236 325 447 Agriculture, value added (% GDP) 10 5 9 Food (excl. fish) exports (mln USD) 9 29 14 Food (excl. fish) imports (mln USD) 97 148 553 Production indices (2004-06=100) 73 100 138 Crops 77 100 126 Cereals 50 101 133 Vegetable oils 89 95 89 Roots and tubers 77 100 136 Fruit and vegetables 73 100 122 Sugar 69 104 116 Livestock 57 101 177 Milk 80 108 156 Meat 57 101 178 Fish 81 96 153 Net trade (mln USD) 20 <td></td> <td></td> <td></td> <td></td>				
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Food supply Food production value, net, (2004-06 mln I\$) 236 325 447 Agriculture, value added (% GDP) 10 5 9 Food (excl. fish) exports (mln USD) 9 29 14 Food (excl. fish) imports (mln USD) 97 148 553 Production indices (2004-06=100) 73 100 138 Crops 77 100 126 Cereals 50 101 133 Vegetable oils 89 95 89 Roots and tubers 77 100 136 Fruit and vegetables 73 100 122 Sugar 69 104 116 Livestock 57 101 177 Milk 80 108 156 Meat 57 101 178 Fish 81 96 153 Net trade (mln USD) 20 21 -17 Cereals and preparations -36 -72 -200 Fruit and				
Food production value, net, (2004-06 mln I\$) 236 325 447 Agriculture, value added (% GDP) 10 5 9 Food (excl. fish) exports (mln USD) 97 148 553 Food (excl. fish) imports (mln USD) 97 148 553 Production indices (2004-06=100) 73 100 138 Crops 77 100 126 Cereals 50 101 133 Vegetable oils 89 95 89 Roots and tubers 77 100 136 Fruit and vegetables 73 100 122 Sugar 69 104 116 Livestock 57 101 177 Milk 80 108 156 Meat 57 101 178 Fish 81 96 153 Net trade (mln USD) 10 20 200 Fruit and vegetables -4 -8 -28 Meat and meat preparations <td< td=""><td></td><td></td><td>31.0</td><td>37.0</td></td<>			31.0	37.0
Agriculture, value added (% GDP) 10 5 9 Food (excl. fish) exports (mln USD) 9 29 14 Food (excl. fish) imports (mln USD) 97 148 553 Production indices (2004-06=100) Food 73 100 138 Crops 77 100 126 Cereals 50 101 133 Vegetable oils 89 95 89 Roots and tubers 77 100 136 Fruit and vegetables 73 100 122 Sugar 69 104 116 Livestock 57 101 177 Milk 80 108 156 Meat 57 101 177 Milk 80 108 156 Meat 57 101 178 Fish 81 96 153 Net trade (mln USD) Cereals and preparations -36 -72 -200 Fruit and vegetables -4 -8 -28 Meat and meat preparations -30 -21 -177 Dairy products (milk equivalent) -13 -14 -25 Fish -17 -10 -70 Environment Forest area (% total land area) 66 66 66 65 Agricultural area (% of total land area) 31 31 31 Freshwater withdrawal (% tot renewable) 0.0 Terrestrial protect areas (% total land area) 41 Organic area (ha) Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 1 069 1 273 1 553		236	325	447
Food (excl. fish) exports (mln USD) 9 29 14 Food (excl. fish) imports (mln USD) 97 148 553 Production indices (2004-06=100) 73 100 138 Crops 77 100 126 Cereals 50 101 133 Vegetable oils 89 95 89 Roots and tubers 77 100 136 Fruit and vegetables 73 100 122 Sugar 69 104 116 Livestock 57 101 177 Milk 80 108 156 Meat 57 101 178 Fish 81 96 153 Net trade (mln USD) 10 178 Cereals and preparations -36 -72 -200 Fruit and vegetables -4 -8 -28 Meat and meat preparations -30 -21 -177 Dairy products (milk equivalent) -13 -14				
Food (excl. fish) imports (mln USD) 97 148 553 Production indices (2004-06=100) 73 100 138 Crops 77 100 126 Cereals 50 101 133 Vegetable oils 89 95 89 Roots and tubers 77 100 136 Fruit and vegetables 73 100 122 Sugar 69 104 116 Livestock 57 101 177 Milk 80 108 156 Meat 57 101 178 Fish 81 96 153 Net trade (mln USD) 10 178 Cereals and preparations -36 -72 -200 Fruit and vegetables -4 -8 -28 Meat and meat preparations -30 -21 -17 Fish -1 -7 -10 -70 Environment -70 -70 -70 -7				
Production indices (2004-06=100) Food 73 100 138 Crops 77 100 126 Cereals 50 101 133 Vegetable oils 89 95 89 Roots and tubers 77 100 136 Fruit and vegetables 73 100 122 Sugar 69 104 116 Livestock 57 101 177 Milk 80 108 156 Meat 57 101 178 Fish 81 96 153 Net trade (mln USD) 50 101 178 Cereals and preparations -36 -72 -200 Fruit and vegetables -4 -8 -28 Meat and meat preparations -30 -21 -177 Dairy products (milk equivalent) -13 -14 -25 Fish -17 -10 -70 Environment				
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Crops 77 100 126 Cereals 50 101 133 Vegetable oils 89 95 89 Roots and tubers 77 100 136 Fruit and vegetables 73 100 122 Sugar 69 104 116 Livestock 57 101 177 Milk 80 108 156 Meat 57 101 178 Fish 81 96 153 Net trade (mln USD) 20 153 Cereals and preparations -36 -72 -200 Fruit and vegetables -4 -8 -28 Meat and meat preparations -30 -21 -177 Dairy products (milk equivalent) -13 -14 -25 Fish -17 -10 -70 Environment -17 -10 -70 Environment -17 -10 -70 Environment		73	100	138
Cereals 50 101 133 Vegetable oils 89 95 89 Roots and tubers 77 100 136 Fruit and vegetables 73 100 122 Sugar 69 104 116 Livestock 57 101 177 Milk 80 108 156 Meat 57 101 178 Fish 81 96 153 Net trade (mln USD) 153 196 153 Net trade (mln USD) 153 196 153 Fruit and vegetables -4 -8 -28 Meat and meat preparations -36 -72 -200 Fruit and vegetables -4 -8 -28 Meat and meat preparations -30 -21 -177 Dairy products (milk equivalent) -13 -14 -25 Fish -17 -10 -70 Environment -70 -70 -70 <td>Crops</td> <td>77</td> <td>100</td> <td>126</td>	Crops	77	100	126
Vegetable oils 89 95 89 Roots and tubers 77 100 136 Fruit and vegetables 73 100 122 Sugar 69 104 116 Livestock 57 101 177 Milk 80 108 156 Meat 57 101 178 Fish 81 96 153 Net trade (mln USD) Cereals and preparations -36 -72 -200 Fruit and vegetables -4 -8 -28 Meat and meat preparations -30 -21 -177 Dairy products (milk equivalent) -13 -14 -25 Fish -17 -10 -70 Environment Forest area (% total land area) 66 66 65 Agricultural area (% of total land area) 31 31 31 Freshwater withdrawal (% tot renewable) 0.0 0.0 Terrestrial protect areas (% total land area) 41 0.0	·	50	101	133
Fruit and vegetables 73 100 122 Sugar 69 104 116 Livestock 57 101 177 Milk 80 108 156 Meat 57 101 178 Fish 81 96 153 Net trade (mln USD) 50 20 153 Cereals and preparations -36 -72 -200 Fruit and vegetables -4 -8 -28 Meat and meat preparations -30 -21 -17 Dairy products (milk equivalent) -13 -14 -25 Fish -17 -10 -70 Environment -17 -10 -70 Environment -70 -70 -70 Environment -70 -70 -70 Freshwater withdrawal (% tot renewable) 0.0 -70 Terrestrial protect areas (% total land area) 31 31 31 Freshwater withdrawal (% tot land area) -70		89	95	89
Sugar 69 104 116 Livestock 57 101 177 Milk 80 108 156 Meat 57 101 178 Fish 81 96 153 Net trade (mln USD) 20 153 Cereals and preparations -36 -72 -200 Fruit and vegetables -4 -8 -28 Meat and meat preparations -30 -21 -177 Dairy products (milk equivalent) -13 -14 -25 Fish -17 -10 -70 Environment -17 -10 -70 Environment -70 -70 -70 Freshwater withdrawal (Roots and tubers	77	100	136
Livestock 57 101 177 Milk 80 108 156 Meat 57 101 178 Fish 81 96 153 Net trade (mln USD) Cereals and preparations -36 -72 -200 Fruit and vegetables -4 -8 -28 Meat and meat preparations -30 -21 -177 Dairy products (milk equivalent) -13 -14 -25 Fish -17 -10 -70 Environment Forest area (% total land area) 66 66 65 Agricultural area (% of total land area) 31 31 31 Freshwater withdrawal (% tot renewable) 0.0 Terrestrial protect areas (% total land area) 41 Organic area (ha) Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 1 069 1 273 1 553	Fruit and vegetables	73	100	122
Milk 80 108 156 Meat 57 101 178 Fish 81 96 153 Net trade (mln USD) Cereals and preparations -36 -72 -200 Fruit and vegetables -4 -8 -28 Meat and meat preparations -30 -21 -177 Dairy products (milk equivalent) -13 -14 -25 Fish -17 -10 -70 Environment Forest area (% total land area) 66 66 65 Agricultural area (% of total land area) 31 31 31 Freshwater withdrawal (% tot renewable) 0.0 0.0 Terrestrial protect areas (% total land area) 41 Organic area (ha) Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 1 069 1 273 1 553	Sugar	69	104	116
Meat 57 101 178 Fish 81 96 153 Net trade (mln USD) Cereals and preparations -36 -72 -200 Fruit and vegetables -4 -8 -28 Meat and meat preparations -30 -21 -177 Dairy products (milk equivalent) -13 -14 -25 Fish -17 -10 -70 Environment Forest area (% total land area) 66 66 65 Agricultural area (% of total land area) 31 31 31 Freshwater withdrawal (% tot renewable) 0.0 0.0 Terrestrial protect areas (% total land area) 41 0rganic area (ha) Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 1 069 1 273 1 553	Livestock	57	101	177
Fish 81 96 153 Net trade (mln USD) Cereals and preparations -36 -72 -200 Fruit and vegetables -4 -8 -28 Meat and meat preparations -30 -21 -177 Dairy products (milk equivalent) -13 -14 -25 Fish -17 -10 -70 Environment -17 -10 -70 Environment -17 -10 -70 Environment -28 -28 -28 -28 Agricultural area (% total land area) 66 66 65 -72 -200 Freshwater withdrawal (% tot renewable) 0.0 0.0 -70 <td< td=""><td>Milk</td><td>80</td><td>108</td><td>156</td></td<>	Milk	80	108	156
Net trade (mln USD) Cereals and preparations -36 -72 -200 Fruit and vegetables -4 -8 -28 Meat and meat preparations -30 -21 -177 Dairy products (milk equivalent) -13 -14 -25 Fish -17 -10 -70 Environment Forest area (% total land area) 66 66 65 Agricultural area (% of total land area) 31 31 Freshwater withdrawal (% tot renewable) 0.0 Terrestrial protect areas (% total land area) 41 Organic area (ha) Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 1 069 1 273 1 553	Meat	57	101	178
Cereals and preparations -36 -72 -200 Fruit and vegetables -4 -8 -28 Meat and meat preparations -30 -21 -177 Dairy products (milk equivalent) -13 -14 -25 Fish -17 -10 -70 Environment -70 -70 Forest area (% total land area) 66 66 65 Agricultural area (% of total land area) 31 31 31 Freshwater withdrawal (% tot renewable) 0.0 -70 -70 Terrestrial protect areas (% total land area) 41 -70 -70 Organic area (ha) Wood pellet prod. (thousand tonnes) -70 -70 -70 Emissions in agriculture (CO2 eq. Gg) 1 069 1 273 1 553	Fish	81	96	153
Fruit and vegetables -4 -8 -28 Meat and meat preparations -30 -21 -177 Dairy products (milk equivalent) -13 -14 -25 Fish -17 -10 -70 Environment Forest area (% total land area) 66 66 65 Agricultural area (% of total land area) 31 31 31 Freshwater withdrawal (% tot renewable) 0.0	Net trade (mln USD)			
Meat and meat preparations -30 -21 -177 Dairy products (milk equivalent) -13 -14 -25 Fish -17 -10 -70 Environment Forest area (% total land area) 66 66 65 Agricultural area (% of total land area) 31 31 31 Freshwater withdrawal (% tot renewable) 0.0 Terrestrial protect areas (% total land area) 41 Organic area (ha) Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 1 069 1 273 1 553	Cereals and preparations		-72	-200
Dairy products (milk equivalent) -13 -14 -25 Fish -17 -10 -70 Environment Forest area (% total land area) 66 66 65 Agricultural area (% of total land area) 31 31 31 Freshwater withdrawal (% tot renewable) 0.0 Terrestrial protect areas (% total land area) 41 Organic area (ha) Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 1 069 1 273 1 553	Fruit and vegetables	-4	-8	-28
Fish -17 -10 -70 Environment Forest area (% total land area) 66 66 65 Agricultural area (% of total land area) 31 31 31 Freshwater withdrawal (% tot renewable) 0.0 Terrestrial protect areas (% total land area) 41 Organic area (ha) Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 1 069 1 273 1 553	Meat and meat preparations		-21	-177
Environment Forest area (% total land area) 66 66 65 Agricultural area (% of total land area) 31 31 31 Freshwater withdrawal (% tot renewable) 0.0 Terrestrial protect areas (% total land area) 41 Organic area (ha) Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 1 069 1 273 1 553	Dairy products (milk equivalent)		-14	
Forest area (% total land area) 66 66 65 Agricultural area (% of total land area) 31 31 31 Freshwater withdrawal (% tot renewable) 0.0 Terrestrial protect areas (% total land area) 41 Organic area (ha) Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 1 069 1 273 1 553	Fish	-17	-10	-70
Agricultural area (% of total land area) 31 31 31 Freshwater withdrawal (% tot renewable) 0.0 Terrestrial protect areas (% total land area) 41 Organic area (ha) Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 1 069 1 273 1 553				
Freshwater withdrawal (% tot renewable) 0.0 Terrestrial protect areas (% total land area) 41 Organic area (ha) Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 1 069 1 273 1 553				
Terrestrial protect areas (% total land area) 41 Organic area (ha) Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 1 069 1 273 1 553		31		31
Organic area (ha) Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 1 069 1 273 1 553	,		0.0	
Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 1 069 1 273 1 553				41
Emissions in agriculture (CO2 eq. Gg) 1 069 1 273 1 553				
3 (1 3)				
Net emissions in land use (CO2 eq. Gg) 13 864 14 310 13 303				
	Net emissions in land use (CO2 eq. Gg)	13 864	14 310	13 303

Cook Islands

	1995	2005	2016
The setting			
Population, total (mln)	0.0	0.0	0.0
Rural population, total (mln)	0.0	0.0	0.0
Govt expenditure on ag (% total outlays)			
Area harvested, crops (mln ha)	0.0	0.0	0.0
Cropping intensity ratio	0.6	0.5	1.1
Total renew. water resources per cap (m3)			
Land area equipped for irrigation (1000 ha)			
Agric. area actually irrigated (% agric. area)			
Employment in agriculture (%)			
Employment in agriculture, female (%)			
Fertilizers use, Nitrogen (1000 t nutrients)		0.0	0.0
Fertilizers use, Phosphate (1000 t nutrients)		0.0	0.0
Fertilizers use, Potash (1000 t nutrients)		0.0	0.0
Agr value added per worker (constant USD)			
Hunger dimensions			
Average dietary energy supply (kcal/cap/day)			
Average dietary energy supply adequacy (%)			
Dietary energy supp, cereals/roots/tubers (%)			
Prevalence of undernourishment (%)			
Prevalence of severe food insecurity (%)			
GDP per capita (USD, PPP)			
Cereal import dependency ratio (%)			
Stunting, children under 5 (%)			
Wasting, children under 5 (%)			
Safely managed drinking water (% pop using)			
Food supply			
Food production value, net, (2004-06 mln I\$)	4	2	2
Agriculture, value added (% GDP)	8	7	8
Food (excl. fish) exports (mln USD)	0	2	0
Food (excl. fish) imports (mln USD)	8	16	24
Production indices (2004-06=100)	0	10	24
Food	155	100	91
Crops	189	100	83
Cereals	109	100	0.0
	189	87	86
Vegetable oils Roots and tubers	154	102	60
			95
Fruit and vegetables	203	102	95
Sugar	0.7	00	407
Livestock	93	99	107
Milk	00	00	407
Meat	89	99	103
Fish	27	100	56
Net trade (mln USD)			_
Cereals and preparations			-3
Fruit and vegetables	0	-1	-3
Meat and meat preparations			-8
Dairy products (milk equivalent)			-3
Fish	0	1	3
Environment			
Forest area (% total land area)	61	63	63
Agricultural area (% of total land area)	21	11	6
Freshwater withdrawal (% tot renewable)			
Terrestrial protect areas (% total land area)			
Organic area (ha)			0
Wood pellet prod. (thousand tonnes)			
Emissions in agriculture (CO2 eq. Gg)	15	14	14
Net emissions in land use (CO2 eq. Gg)	-50	-10	0

Costa Rica

The setting				
Population, total (mln) 3.5		1995	2005	2016
Rural population, total (mln)	The setting			
Rural population, total (mln) Govt expenditure on ag (% total outlays) Area harvested, crops (mln ha) Copping intensity ratio Opality (mln ha) Opality (mln ha		3.5	4.2	4.9
Govt expenditure on ag (% total outlays) Area harvested, crops (min ha) Cropping intensity ratio Cropping intensity ratio Total renew. water resources per cap (m3) Area harvested, crops (min ha) Total renew. water resources per cap (m3) Agric. area actually irrigated (% agric. area) Employment in agricutture (%) Employment in agricutture, female (%) Fertilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Phosphate (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Fertilizers use, Phosphate (1000 t nutrients) Ayerage dietary energy supply (kcal/cap/day) Average dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) 117 119 Dietary energy supp, cereals/roots/fubers (%) Average dietary energy supply adequacy (%) 117 119 Dietary energy supp, cereals/roots/fubers (%) Average dietary energy supply adequacy (%) 117 119 Dietary energy supp, cereals/roots/fubers (%) Average dietary energy supply adequacy (%) 117 119 Dietary energy supp, cereals/roots/fubers (%) Average dietary energy supply adequacy (%) 117 119 Dietary energy supp, cereals/roots/fubers (%) Average dietary energy supply adequacy (%) 117 119 Dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) 117 119 Dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) 117 119 Dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) 117 119 Dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) 117 119 Dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) 110 110 Agricutture, val		1.6	1.5	1.1
Area harvested, crops (min ha) Cropping intensity ratio O.9 1.0 1.0 Total renew, water resources per cap (m3) 30 682 25 864 23 264 Land area equipped for irrigation (1000 ha) 92 102 102 Agric. area actualty irrigated (% agric. area) Employment in agriculture (%) 11.8 15.2 12.2 Employment in agriculture, female (%) 6.3 4.8 4.2 Fertilizers use, Nitrogen (1000 t nutrients) 68.0 98.9 Fertilizers use, Potasha (1000 t nutrients) 21.6 10.7 Fertilizers use, Potasha (1000 t nutrients) 53.9 40.0 Agr value added per worker (constant USD) 5735 7 857 10 777 Hunger dimensions Average dietary energy supply adequacy (%) 117 119 Dietary energy supple cereals/roots/rubers (%) 34 32 Prevalence of undernourishment (%) 5.4 4.4 Prevalence of severe food insecurity (%) 5.4 4.4 Prevalence of severe food insecurity (%) 5.5 85.5 Stunting, children under 5 (%) 85.5 Stunting, children under 5 (%) 85.5 Stunting, children under 5 (%) 1.0 Safety managed drinking water (% pop using) 78.7 89.8 Food gupply Food production value, net, (2004-06 mln 1\$) 1 771 2 316 3 104 Agriculture, value added (% GDP) 13 9 5 Food (excl. fish) exports (mln USD) 277 475 1 555 Production indices (2004-06=100) Food (excl. fish) proports (mln USD) 277 475 1 555 Production indices (2004-06=100) Food Fruit and vegetables 53 100 176 Roots and tubers 99 96 105 Vegetable oils 50 1080 2382 Meat and meat preparations 110 190 416 Fish 50 108 2382 Meat and meat preparations 10 10 90 411 Fish 10 10 90 411 Emvironment 10 10 90 411 Freshviater withdrawal (% tot renewable) 10 90 411 Environment 10 10 90 411 Environment 10 10 90 412 Environment 10 10 90 90 90 90 90 90 90 90 90 90 90 90 90			2.4	1.3
Total renew, water resources per cap (m3)		0.5	0.5	0.5
Total renew, water resources per cap (m3)	Cropping intensity ratio	0.9	1.0	1.0
Agric, area actually irrigated (% agric, area) Employment in agriculture (%) 21.8 15.2 12.2 Employment in agriculture, female (%) 6.3 4.8 4.2 Fertilizers use, Nitrogen (1000 t nutrients) 68.0 98.9 Fertilizers use, Phosphate (1000 t nutrients) 53.9 40.0 Agr value added per worker (constant USD) 5735 7 857 10777 Hunger dimensions Average dietary energy supply (kcal/cap/day) 2 816 2 905 Average dietary energy supply padequacy (%) 117 119 Dietary energy supp, cereals/roots/tubers (%) 34 32 Prevalence of severe food insecurity (%) 4.8 40 GDP per capita (USD, PPP) 11 026 15 195 Cereal import dependency ratio (%) 85.5 85.0 Stunting, children under 5 (%) 5.6 Wasting, children under 5 (%) 5.6 Wasting, children under 5 (%) 5.6 4.8 4.8 Food supply Food spot (min light of the production value, net, (2004-06 min ls) 1 771 2 316 3 104 Agriculture, value added (% GDP) 13		30 682	25 864	23 264
Agric. area actually irrigated (% agric. area) Employment in agriculture (%) 21.8 15.2 12.2 Employment in agriculture, female (%) 6.3 4.8 4.2 Fertilizers use, Nitrogen (1000 t nutrients) 68.0 98.9 Fertilizers use, Phosphate (1000 t nutrients) 5.59 40.0 Agr value added per worker (constant USD) 5.735 7.857 10.777 Hunger dimensions Average dietary energy supply (kcal/cap/day) 2.816 2.905 Average dietary energy supply adequacy (%) 117 119 Dietary energy suppl, cereals/roots/tubers (%) 34 32 Prevalence of undernourishment (%) 5.4 4.4 GDP per capita (USD, PPP) 11.026 15.195 Gereal import dependency ratio (%) 85.5 85.0 Stunting, children under 5 (%) 85.5 85.0 Stunting, children under 5 (%) 5.6 4.8 Wasting, children under 5 (%) 78.7 89.8 Food supply Food production value, net, (2004-06 mln 1\$) 1.771 2.316 3.104 Agriculture, value added (% GDP)	Land area equipped for irrigation (1000 ha)	92	102	102
Employment in agriculture (%) 6.3 4.8 4.2 Employment in agriculture, female (%) 6.3 4.8 4.2 Fertilizers use, Nitrogen (1000 t nutrients) 68.0 98.9 Fertilizers use, Phosphate (1000 t nutrients) 21.6 10.7 Fertilizers use, Phosphate (1000 t nutrients) 21.6 10.7 Fertilizers use, Potash (1000 t nutrients) 53.9 40.0 Agr value added per worker (constant USD) 57.35 78.57 10.777 Hunger dimensions Average dietary energy supply (kcal/cap/day) 28.16 2.905 Average dietary energy supply adequacy (%) 117 119 119 119 119 119 119 119 119 119				
Employment in agriculture, female (%) 6.3 4.8 4.2 Fertilizers use, Nitrogen (1000 t nutrients) 68.0 98.9 Fertilizers use, Phosphate (1000 t nutrients) 21.6 10.7 Fertilizers use, Potash (1000 t nutrients) 53.9 40.0 Agr value added per worker (constant USD) 5735 7 857 10 777 Hunger dimensions Average dietary energy supply (kcal/cap/day) 2 816 2 905 Average dietary energy supply adequacy (%) 117 119 Dietary energy suppl, cereals/roots/tubers (%) 34 32 Prevalence of undernourishment (%) 5.4 4.4 GDP per capita (USD, PPP) 11 026 15 195 Cereal import dependency ratio (%) 85.5 85.0 Stunting, children under 5 (%) 5.6 Wasting, children under 5 (%) 5.6 Wasting, children under 5 (%) 5.6 Wasting, children under 5 (%) 5.6 Food supply Food production value, net, (2004-06 mln I\$) 1 771 2 316 3 104 Agriculture, value added (% GDP) 13 9 5 Food (excl. fish) exports (mln USD) 1135 1 687 3 807 Food (excl. fish) imports (mln USD) 277 475 1 555 Production indices (2004-06=100) Food Cereals 99 96 105 Vegetable oils 99 96 105 Vegetable oils 59 98 131 Crops 74 97 130 Cereals 99 96 105 Vegetable oils 59 99 96 105 Vegetable oils 59 99 96 105 Sugar 85 94 97 Livestock 87 102 127 Milk 74 99 145 Meat 92 105 116 Fish 56 106 86 Net trade (mln USD) Cereals 99 108 109 2382 Meat and meat preparations 110 190 411 Environment Fish 101 90 411 Environment Forest area (% total land area) 48 40 39 Dairy products (milk equivalent) -2 18 81 Fish 101 90 411 Environment Forest area (% total land area) 48 49 55 Agricultural area (% of total land area) 48 49 55 Agricultural area (% total land area) 48 49 55 Agricultural area (% total land area) 48 49 55 Agricultural area (% total land area) 48 49 55 Agricultural area (% total land area) 48 49 55 Agricultural area (% total land area) 48 49 55 Agricultural area (% total land area) 48 49 55 Agricultural area (% total land area) 48 49 55 Agricultural area (% total land area) 48 49 55 Agricultural area (% total land area) 48 49 55 Agricultural area (% total land area) 48 49 55 Agricultural area (% total land area)		21.8	15.2	12.2
Fertilizers use, Nitrogen (1000 t nutrients)		6.3	4.8	4.2
Fertilizers use, Phosphate (1000 t nutrients)	Fertilizers use, Nitrogen (1000 t nutrients)		68.0	98.9
Agr value added per worker (constant USD) 5 735 7 857 10 777 Hunger dimensions Average dietary energy supply (kcal/cap/day) 2 816 2 905 Average dietary energy supply adequacy (%) 117 119 Dietary energy supp, cereals/roots/tubers (%) 34 32 Prevalence of undernourishment (%) 5.4 4.4 GPP er capita (USD, PPP) 11 026 15 195 Cereal import dependency ratio (%) 85.5 85.0 Stunting, children under 5 (%) 5.6 Wasting, children under 5			21.6	10.7
Agr value added per worker (constant USD) 5 735 7 857 10 777 Hunger dimensions Average dietary energy supply (kcal/cap/day) 2 816 2 905 Average dietary energy supply adequacy (%) 117 119 Dietary energy supp, cereals/roots/tubers (%) 34 32 Prevalence of undernourishment (%) 5.4 4.4 GPP er capita (USD, PPP) 11 026 15 195 Cereal import dependency ratio (%) 85.5 85.0 Stunting, children under 5 (%) 5.6 Wasting, children under 5	Fertilizers use, Potash (1000 t nutrients)		53.9	40.0
Hunger dimensions Average dietary energy supply (kcal/cap/day) 2 816 2 905 Average dietary energy supply adequacy (%) 117 119 Dietary energy supp, cereals/roots/tubers (%) 34 32 Prevalence of undernourishment (%) 5.4 4.4 Prevalence of severe food insecurity (%) 4.8 GDP per capita (USD, PPP) 11 026 15 195 Cereal import dependency ratio (%) 85.5 85.0 Stunting, children under 5 (%) 5.6 Wasting, children under 5 (%) 5.6 Wasting, children under 5 (%) 1.0 Safely managed drinking water (% pop using) 78.7 89.8 Food supply Food production value, net, (2004-06 mln I\$) 1 771 2 316 3 104 Agriculture, value added (% GDP) 13 9 5 Food (excl. fish) exports (mln USD) 277 475 1 555 Production indices (2004-06=100) 277 475 1 555 Production indices (2004-06=100) 75 98 131 Crops 74 97 130 Creals 59 <td< td=""><td>Agr value added per worker (constant USD)</td><td>5 735</td><td>7 857</td><td>10 777</td></td<>	Agr value added per worker (constant USD)	5 735	7 857	10 777
Average dietary energy supply adequacy (%) 117 119 Dietary energy supp, cereals/roots/tubers (%) 34 32 Prevalence of undernourishment (%) 5.4 4.4 Frevalence of severe food insecurity (%) 4.8 GDP per capita (USD, PPP) 11 026 15 195 Cereal import dependency ratio (%) 85.5 85.0 Stunting, children under 5 (%) 5.6 Wasting, children under 5 (%) 1.0 Safely managed drinking water (% pop using) 78.7 89.8 Food supply 78.7 89.8 Food production value, net, (2004-06 mln 1\$) 1 771 2 316 3 104 Agriculture, value added (% GDP) 13 9 5 Food (excl. fish) exports (mln USD) 1135 1 687 3 807 Food (excl. fish) exports (mln USD) 277 475 1 555 Production indices (2004-06=100) Food 75 98 131 Crops 74 97 130 Cereals 99 96 105 Vegetable oils 53 100 176 Roots and tubers 92 98 120 Fruit and vegetables 66 96 137 Sugar 85 94 97 Livestock 87 102 127 Milk 74 99 145 Meat 92 105 116 Fish 56 106 86 Net trade (mln USD) Cereals and preparations -110 -125 -336 Fruit and vegetables 905 1080 2 382 Meat and meat preparations 48 40 -39 Dairy products (milk equivalent) -2 18 81 Fish 101 90 -41 Environment Forest area (% total land area) 48 49 55 Agricultural area (% of total land area) 48 49 55 Agricultural area (% total land area) 40 35 34 Freshwater withdrawal (% tot renewable) 2.1 Ferrestrial protect areas (% total land area) 40 35 34 Freshwater withdrawal (% tot renewable) 2.1 Errestrial protect areas (% total land area) 40 35 34 Freshwater withdrawal (% tot renewable) 2.1 Errestrial protect areas (% total land area) 40 35 34 Freshwater withdrawal (% tot renewable) 2.1 Errestrisions in agriculture (CO2 eq. Gg) 3 654 3 053 3 612				
Average dietary energy supply adequacy (%) 117 119 Dietary energy supp, cereals/roots/tubers (%) 34 32 Prevalence of undernourishment (%) 5.4 4.4 GDP per capita (USD, PPP) 11 026 15 195 Cereal import dependency ratio (%) 85.5 85.0 Stunting, children under 5 (%) 1.0 Safely managed drinking water (% pop using) 78.7 89.8 Food supply 13 2 316 3 104 Agriculture, value added (% GDP) 13 9 5 Food (excl. fish) exports (min USD) 1135 1 687 3 807 Food (excl. fish) imports (mln USD) 277 475 1 555 Production indices (2004-06=100) 75 98 131 Crops 74 97 130 Cereals 99 96 105 Vegetable oils 53 100 176 Roots and tubers 92 98 120 Fruit and vegetables 66 96 137 Sugar 85 94 97 Livestock 87 102 127 Milk 74 99 145 Meat 92 105 116 Fish 101 90 -41 Environment Forest area (% total land area) 48 49 55 Agricultural area (% of total land area) 48 49 55 Agricultural area (% of total land area) 40 35 34 Freshwater withdrawal (% tot renewable) 2.1 Ermissions in agriculture (CO2 eq. Gg) 3 654 3 053 3 612 Dieta and vegetables 100 24 Emissions in agriculture (CO2 eq. Gg) 3 654 3 053 3 612	Average dietary energy supply (kcal/cap/day)		2 816	2 905
Dietary energy supp, cereals/roots/tubers (%) 34 32 Prevalence of undernourishment (%) 5.4 4.4 Prevalence of severe food insecurity (%) 4.8 GDP per capita (USD, PPP) 11 026 15 195 Cereal import dependency ratio (%) 85.5 85.0 Stunting, children under 5 (%) 5.6 Wasting, children under 5 (%) 1.0 Safely managed drinking water (% pop using) 78.7 89.8 Food supply Food production value, net, (2004-06 mln I\$) 1 771 2 316 3 104 Agriculture, value added (% GDP) 13 9 5 Food (excl. fish) exports (mln USD) 277 475 1 555 Food (excl. fish) imports (mln USD) 277 475 1 555 Food (excl. fish) imports (mln USD) 277 475 1 555 Food (excl. fish) imports (mln USD) 277 475 1 555 Food (excl. fish) imports (mln USD) 277 475 1 505 Food (excl. fish) imports (mln USD) 277 475 1 505 Food (excl. fish) imports (mln USD) 277 475 1 505 Food (excl. fish) imports (mln USD) 277 475 1 505 Food (excl. fish) imports (mln USD) 277 475 1 505 Froduction indices (2004-06=100) 75 98 131 Crops			117	119
Prevalence of severe food insecurity (%) 4.8			34	32
Prevalence of severe food insecurity (%) 4.8	Prevalence of undernourishment (%)		5.4	4.4
GDP per capita (USD, PPP) Cereal import dependency ratio (%) Stunting, children under 5 (%) Wasting, children under 5 (%) Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) 1771 2 316 3 104 Agriculture, value added (% GDP) Food (excl. fish) exports (mln USD) Food (excl. fish) imports (mln USD) Food cexcl. fish) imports (mln USD) Food Cereals Production indices (2004-06=100) Food Cereals Pegtable oils Sougar Sugar S				4.8
Stunting, children under 5 (%) 5.6 Wasting, children under 5 (%) 1.0 Safely managed drinking water (% pop using) 78.7 89.8 Food supply Food production value, net, (2004-06 mln I\$) 1 771 2 316 3 104 Agriculture, value added (% GDP) 13 9 5 Food (excl. fish) exports (mln USD) 277 475 1 555 Production indices (2004-06=100) 277 475 1 555 Production indices (2004-06=100) 75 98 131 Crops 74 97 130 Cereals 99 96 105 Vegetable oils 53 100 176 Roots and tubers 92 98 120 Fruit and vegetables 66 96 137 Sugar 85 94 97 Livestock 87 102 127 Milk 74 99 145 Meat 92 105 116 Fish 56 106 86 Net trade (mln USD) 20 2382			11 026	15 195
Stunting, children under 5 (%) 5.6 Wasting, children under 5 (%) 1.0 Safely managed drinking water (% pop using) 78.7 89.8 Food supply Food production value, net, (2004-06 mln I\$) 1 771 2 316 3 104 Agriculture, value added (% GDP) 13 9 5 Food (excl. fish) exports (mln USD) 277 475 1 555 Production indices (2004-06=100) 277 475 1 555 Production indices (2004-06=100) 75 98 131 Crops 74 97 130 Cereals 99 96 105 Vegetable oils 53 100 176 Roots and tubers 92 98 120 Fruit and vegetables 66 96 137 Sugar 85 94 97 Livestock 87 102 127 Milk 74 99 145 Meat 92 105 116 Fish 56 106 86 Net trade (mln USD) 20 2382	Cereal import dependency ratio (%)		85.5	85.0
Wasting, children under 5 (%) 1.0 Safely managed drinking water (% pop using) 78.7 89.8 Food supply Food production value, net, (2004-06 mln I\$) 1 771 2 316 3 104 Agriculture, value added (% GDP) 13 9 5 Food (excl. fish) exports (mln USD) 1 135 1 687 3 807 Food (excl. fish) imports (mln USD) 277 475 1 555 Production indices (2004-06=100) 75 98 131 Crops 74 97 130 Cereals 99 96 105 Vegetable oils 53 100 176 Roots and tubers 92 98 120 Fruit and vegetables 66 96 137 Sugar 85 94 97 Livestock 87 102 127 Milk 74 99 145 Meat 92 105 116 Fish 56 106 86 Net trade (mln USD)			5.6	
Safely managed drinking water (% pop using) 78.7 89.8 Food supply Food production value, net, (2004-06 mln I\$) 1 771 2 316 3 104 Agriculture, value added (% GDP) 13 9 5 Food (excl. fish) exports (mln USD) 1135 1 687 3 807 Food (excl. fish) imports (mln USD) 277 475 1 555 Production indices (2004-06=100) 75 98 131 Crops 74 97 130 Cereals 99 96 105 Vegetable oils 53 100 176 Roots and tubers 92 98 120 Fruit and vegetables 66 96 137 Sugar 85 94 97 Livestock 87 102 127 Milk 74 99 145 Meat 92 105 116 Fish 56 106 86 Net trade (mln USD) 20 2382 Meat and meat prep	. ,		1.0	
Food production value, net, (2004-06 mln I\$) 1 771 2 316 3 104 Agriculture, value added (% GDP) 13 9 5 Food (excl. fish) exports (mln USD) 277 475 1 555 Food (excl. fish) imports (mln USD) 277 475 1 555 Production indices (2004-06=100) 75 98 131 Crops 74 97 130 Cereals 99 96 105 Vegetable oils 53 100 176 Roots and tubers 92 98 120 Fruit and vegetables 66 96 137 Sugar 85 94 97 Livestock 87 102 127 Milk 74 99 145 Meat 92 105 116 Fish 56 106 86 Net trade (mln USD) 2382 Cereals and preparations -110 -125 -336 Fruit and vegetables 905 1080 <td></td> <td></td> <td>78.7</td> <td>89.8</td>			78.7	89.8
Agriculture, value added (% GDP) 13 9 5 Food (excl. fish) exports (mln USD) 1135 1 687 3 807 Food (excl. fish) imports (mln USD) 277 475 1 555 Production indices (2004-06=100) Food 75 98 131 Crops 74 97 130 Cereals 99 96 105 Vegetable oils 53 100 176 Roots and tubers 92 98 120 Fruit and vegetables 66 96 137 Sugar 85 94 97 Livestock 87 102 127 Milk 74 99 145 Meat 92 105 116 Fish 56 106 86 Net trade (mln USD) Cereals and preparations -110 -125 -336 Fruit and vegetables 905 1 080 2 382 Meat and meat preparations 48 40 -39 Dairy products (milk equivalent) -2 18 81 Fish 101 90 -41 Environment Forest area (% total land area) 48 49 55 Agricultural area (% of total land area) 48 49 55 Agricultural area (% total land area) 48 Agricultural area (% total land area) 48 Agricultural area (% total land area) 48 Agricultural area (% total land area) 10 8 Wood pellet prod. (thousand tonnes) 24 Emissions in agriculture (CO2 eq. Gg) 3 654 3 053 3 612	Food supply			
Food (excl. fish) exports (mln USD) 1 135 1 687 3 807 Food (excl. fish) imports (mln USD) 277 475 1 555 Production indices (2004-06=100) 75 98 1 31 Food 75 98 1 31 Crops 74 97 1 30 Cereals 99 96 105 Vegetable oils 53 100 176 Roots and tubers 92 98 120 Fruit and vegetables 66 96 137 Sugar 85 94 97 Livestock 87 102 127 Milk 74 99 145 Meat 92 105 116 Fish 56 106 86 Net trade (mln USD) Cereals and preparations -110 -125 -336 Fruit and vegetables 905 1 080 2 382 Meat and meat preparations 48 40 -39 Dairy products (milk equival	Food production value, net, (2004-06 mln I\$)	1 771	2 316	3 104
Food (excl. fish) imports (mln USD) 277 475 1 555 Production indices (2004-06=100) 75 98 131 Crops 74 97 130 Cereals 99 96 105 Vegetable oils 53 100 176 Roots and tubers 92 98 120 Fruit and vegetables 66 96 137 Sugar 85 94 97 Livestock 87 102 127 Milk 74 99 145 Meat 92 105 116 Fish 56 106 86 Net trade (mln USD) Cereals and preparations -110 -125 -336 Fruit and vegetables 905 1080 2382 Meat and meat preparations -110 -125 -336 Fruit and vegetables 905 1080 2382 Meat and meat preparations 48 40 -39 Dairy products (milk equi	Agriculture, value added (% GDP)	13	9	5
Production indices (2004-06=100) 75 98 131 Crops 74 97 130 Cereals 99 96 105 Vegetable oils 53 100 176 Roots and tubers 92 98 120 Fruit and vegetables 66 96 137 Sugar 85 94 97 Livestock 87 102 127 Milk 74 99 145 Meat 92 105 116 Fish 56 106 86 Net trade (mln USD) Cereals and preparations -110 -125 -336 Fruit and vegetables 905 1 080 2 382 Meat and meat preparations -110 -125 -336 Fruit and vegetables 905 1 080 2 382 Meat and meat preparations 48 40 -39 Dairy products (milk equivalent) -2 18 81 Fish 101 <td>Food (excl. fish) exports (mln USD)</td> <td>1 135</td> <td>1 687</td> <td>3 807</td>	Food (excl. fish) exports (mln USD)	1 135	1 687	3 807
Food 75 98 131 Crops 74 97 130 Cereals 99 96 105 Vegetable oils 53 100 176 Roots and tubers 92 98 120 Fruit and vegetables 66 96 137 Sugar 85 94 97 Livestock 87 102 127 Milk 74 99 145 Meat 92 105 116 Fish 56 106 86 Net trade (mln USD) 20 105 116 Cereals and preparations -110 -125 -336 Fruit and vegetables 905 1 080 2 382 Meat and meat preparations 48 40 -39 Dairy products (milk equivalent) -2 18 81 Fish 101 90 -41 Environment Forest area (% total land area) 48 49	Food (excl. fish) imports (mln USD)	277	475	1 555
Crops 74 97 130 Cereals 99 96 105 Vegetable oils 53 100 176 Roots and tubers 92 98 120 Fruit and vegetables 66 96 137 Sugar 85 94 97 Livestock 87 102 127 Milk 74 99 145 Meat 92 105 116 Fish 56 106 86 Net trade (mln USD) Cereals and preparations -110 -125 -336 Fruit and vegetables 905 1 080 2 382 Meat and meat preparations 48 40 -39 Dairy products (milk equivalent) -2 18 81 Fish 101 90 -41 Environment Frest area (% total land area) 48 49 55 Agricultural area (% of total land area) 48 49 55 Agricultural are	Production indices (2004-06=100)			
Cereals 99 96 105 Vegetable oils 53 100 176 Roots and tubers 92 98 120 Fruit and vegetables 66 96 137 Sugar 85 94 97 Livestock 87 102 127 Milk 74 99 145 Meat 92 105 116 Fish 56 106 86 Net trade (mln USD) 200 200 86 Fruit and vegetables 905 1080 2382 Meat and meat preparations -110 -125 -336 Fruit and vegetables 905 1080 2382 Meat and meat preparations 48 40 -39 Dairy products (milk equivalent) -2 18 81 Fish 101 90 -41 Environment 8 49 55 Agricultural area (% total land area) 48 49 55	Food	75	98	131
Vegetable oils 53 100 176 Roots and tubers 92 98 120 Fruit and vegetables 66 96 137 Sugar 85 94 97 Livestock 87 102 127 Milk 74 99 145 Meat 92 105 116 Fish 56 106 86 Net trade (mln USD) Cereals and preparations -110 -125 -336 Fruit and vegetables 905 1080 2382 Meat and meat preparations 48 40 -39 Dairy products (milk equivalent) -2 18 81 Fish 101 90 -41 Environment Forest area (% total land area) 48 49 55 Agricultural area (% of total land area) 48 49 55 Agricultural area (% total land area) 40 35 34 Freshwater withdrawal (% tot renewable) 2.1	Crops	74	97	130
Roots and tubers 92 98 120 Fruit and vegetables 66 96 137 Sugar 85 94 97 Livestock 87 102 127 Milk 74 99 145 Meat 92 105 116 Fish 56 106 86 Net trade (mln USD) 2 2 105 316 Fruit and vegetables 905 1 080 2 382 Meat and meat preparations 48 40 -39 Dairy products (milk equivalent) -2 18 81 Fish 101 90 -41 Environment -2 18 84 49 -55 Agricultural area (% total land area) 48 49 55 Agricultural area (% of total land area) 40 35 34 Freshwater withdrawal (% tot renewable) 2.1 2.1 Terrestrial protect areas (% total land area) 28 0 3 <td< td=""><td>Cereals</td><td>99</td><td>96</td><td>105</td></td<>	Cereals	99	96	105
Fruit and vegetables 66 96 137 Sugar 85 94 97 Livestock 87 102 127 Milk 74 99 145 Meat 92 105 116 Fish 56 106 86 Net trade (mln USD) Value Value Value Cereals and preparations -110 -125 -336 Fruit and vegetables 905 1 080 2 382 Meat and meat preparations 48 40 -39 Dairy products (milk equivalent) -2 18 81 Fish 101 90 -41 Environment Value Value Value Freshwater withdrawal (% tot call land area) 48 49 55 Agricultural area (% of total land area) 40 35 34 Freshwater withdrawal (% tot renewable) 2.1 2.1 Terrestrial protect areas (% total land area) 0 3 3 4 <t< td=""><td>Vegetable oils</td><td>53</td><td>100</td><td>176</td></t<>	Vegetable oils	53	100	176
Sugar 85 94 97 Livestock 87 102 127 Milk 74 99 145 Meat 92 105 116 Fish 56 106 86 Net trade (mln USD) 2 100 -125 -336 Fruit and vegetables 905 1 080 2 382 Meat and meat preparations 48 40 -39 Dairy products (milk equivalent) -2 18 81 Fish 101 90 -41 Environment 8 49 55 Agricultural area (% total land area) 48 49 55 Agricultural area (% of total land area) 40 35 34 Freshwater withdrawal (% tot renewable) 2.1 2.1 Terrestrial protect areas (% total land area) 28 0 Organic area (ha) 10 8 Wood pellet prod. (thousand tonnes) 24 Emissions in agriculture (CO2 eq. Gg) 3 654 3 053<	Roots and tubers	92	98	120
Livestock 87 102 127 Milk 74 99 145 Meat 92 105 116 Fish 56 106 86 Net trade (mln USD) Cereals and preparations -110 -125 -336 Fruit and vegetables 905 1 080 2 382 Meat and meat preparations 48 40 -39 Dairy products (milk equivalent) -2 18 81 Fish 101 90 -41 Environment Forest area (% total land area) 48 49 55 Agricultural area (% of total land area) 40 35 34 Freshwater withdrawal (% tot renewable) 2.1 Terrestrial protect areas (% total land area) 10 8 Wood pellet prod. (thousand tonnes) 24 Emissions in agriculture (CO2 eq. Gg) 3 654 3 053 3 612	Fruit and vegetables	66		137
Milk 74 99 145 Meat 92 105 116 Fish 56 106 86 Net trade (mln USD) Cereals and preparations -110 -125 -336 Fruit and vegetables 905 1 080 2 382 Meat and meat preparations 48 40 -39 Dairy products (milk equivalent) -2 18 81 Fish 101 90 -41 Environment Forest area (% total land area) 48 49 55 Agricultural area (% of total land area) 40 35 34 Freshwater withdrawal (% tot renewable) 2.1 Terrestrial protect areas (% total land area) 28 Organic area (ha) 10 8 Wood pellet prod. (thousand tonnes) 24 Emissions in agriculture (CO2 eq. Gg) 3 654 3 053 3 612	Sugar	85	94	97
Meat 92 105 116 Fish 56 106 86 Net trade (mln USD) Cereals and preparations -110 -125 -336 Fruit and vegetables 905 1 080 2 382 Meat and meat preparations 48 40 -39 Dairy products (milk equivalent) -2 18 81 Fish 101 90 -41 Environment Forest area (% total land area) 48 49 55 Agricultural area (% of total land area) 40 35 34 Freshwater withdrawal (% tot renewable) 2.1 Terrestrial protect areas (% total land area) 28 Organic area (ha) 10 8 Wood pellet prod. (thousand tonnes) 24 Emissions in agriculture (CO2 eq. Gg) 3 654 3 053 3 612	Livestock	87	102	127
Fish 56 106 86 Net trade (mln USD)				
Net trade (mln USD) Cereals and preparations				
Cereals and preparations -110 -125 -336 Fruit and vegetables 905 1 080 2 382 Meat and meat preparations 48 40 -39 Dairy products (milk equivalent) -2 18 81 Fish 101 90 -41 Environment	Fish	56	106	86
Fruit and vegetables 905 1 080 2 382 Meat and meat preparations 48 40 -39 Dairy products (milk equivalent) -2 18 81 Fish 101 90 -41 Environment	Net trade (mln USD)			
Meat and meat preparations 48 40 -39 Dairy products (milk equivalent) -2 18 81 Fish 101 90 -41 Environment				
Dairy products (milk equivalent) -2 18 81 Fish 101 90 -41 Environment	-			
Fish 101 90 -41 Environment				
Environment Forest area (% total land area) 48 49 55 Agricultural area (% of total land area) 40 35 34 Freshwater withdrawal (% tot renewable) 2.1 Terrestrial protect areas (% total land area) 28 Organic area (ha) 10 8 Wood pellet prod. (thousand tonnes) 24 Emissions in agriculture (CO2 eq. Gg) 3 654 3 053 3 612				
Forest area (% total land area) 48 49 55 Agricultural area (% of total land area) 40 35 34 Freshwater withdrawal (% tot renewable) 2.1 Terrestrial protect areas (% total land area) 28 Organic area (ha) 10 8 Wood pellet prod. (thousand tonnes) 24 Emissions in agriculture (CO2 eq. Gg) 3 654 3 053 3 612		101	90	-41
Agricultural area (% of total land area) 40 35 34 Freshwater withdrawal (% tot renewable) 2.1 Terrestrial protect areas (% total land area) 28 Organic area (ha) 10 8 Wood pellet prod. (thousand tonnes) 24 Emissions in agriculture (CO2 eq. Gg) 3 654 3 053 3 612				
Freshwater withdrawal (% tot renewable) 2.1 Terrestrial protect areas (% total land area) 28 Organic area (ha) 10 8 Wood pellet prod. (thousand tonnes) 24 Emissions in agriculture (CO2 eq. Gg) 3 654 3 053 3 612				
Terrestrial protect areas (% total land area) 28 Organic area (ha) 10 8 Wood pellet prod. (thousand tonnes) 24 Emissions in agriculture (CO2 eq. Gg) 3 654 3 053 3 612		40	35	
Organic area (ha) 10 8 Wood pellet prod. (thousand tonnes) 24 Emissions in agriculture (CO2 eq. Gg) 3 654 3 053 3 612				
Wood pellet prod. (thousand tonnes) 24 Emissions in agriculture (CO2 eq. Gg) 3 654 3 053 3 612				
Emissions in agriculture (CO2 eq. Gg) 3 654 3 053 3 612			10	
Net emissions in land use (CO2 eq. Gg) 6 204 -7 628 -11 343				
	Net emissions in land use (CO2 eq. Gg)	6 204	-7 628	-11 343

Côte d'Ivoire

	1995	2005	2016
The setting			
Population, total (mln)	14.5	18.3	24.3
Rural population, total (mln)	8.4	9.2	9.9
Govt expenditure on ag (% total outlays)			5.1
Area harvested, crops (mln ha)	6.3	6.8	10.3
Cropping intensity ratio	0.9	1.0	1.4
Total renew. water resources per cap (m3)	5 501	4 461	3 551
Land area equipped for irrigation (1000 ha)	73	73	73
Agric. area actually irrigated (% agric. area)			
Employment in agriculture (%)	51.7	50.5	48.9
Employment in agriculture, female (%)	47.1	46.2	41.1
Fertilizers use, Nitrogen (1000 t nutrients)		16.2	56.7
Fertilizers use, Phosphate (1000 t nutrients)		10.7	43.8
Fertilizers use, Potash (1000 t nutrients)		22.9	49.3
Agr value added per worker (constant USD)		2 008	2 109
Hunger dimensions		2 (27	2 625
Average dietary energy supply (kcal/cap/day)		2 627	
Average dietary energy supply adequacy (%)		120 65	119 66
Dietary energy supp, cereals/roots/tubers (%) Prevalence of undernourishment (%)		20.0	20.7
Prevalence of undernounstiment (%) Prevalence of severe food insecurity (%)		20.0	20.7
GDP per capita (USD, PPP)		2 682	3 425
Cereal import dependency ratio (%)		51.7	53.5
Stunting, children under 5 (%)		40.1	21.6
Wasting, children under 5 (%)		8.4	6.0
Safely managed drinking water (% pop using)		39.7	45.8
Food supply		39.7	7.0
Food production value, net, (2004-06 mln I\$)	3 743	4 693	6 220
Agriculture, value added (% GDP)	24	23	19
Food (excl. fish) exports (mln USD)	1 509	2 452	5 803
Food (excl. fish) imports (mln USD)	398	609	1 331
Production indices (2004-06=100)			
Food	78	98	130
Crops	77	100	128
Cereals	94	101	204
Vegetable oils	96	91	138
Roots and tubers	70	99	120
Fruit and vegetables	90	100	100
Sugar	81	100	136
Livestock	80	100	133
Milk	77	100	103
Meat	83	100	134
Fish	137	85	140
Net trade (mln USD)			
Cereals and preparations	-192	-335	-778
Fruit and vegetables	147	212	591
Meat and meat preparations	-9	-46	-73
Dairy products (milk equivalent)	-43	-45	-70
Fish	72	-102	-271
Environment			
Forest area (% total land area)	32	33	33
Agricultural area (% of total land area)	62	64	65
Freshwater withdrawal (% tot renewable)	1.5	1.8	27
Terrestrial protect areas (% total land area)		4.7	23
Organic area (ha)		13	42
Wood pellet prod. (thousand tonnes)	4 000	EACE	E 717
Emissions in agriculture (CO2 eq. Gg)	4 899 -5 699	5 465 -9 032	5 716
Net emissions in land use (CO2 eq. Gg)	-5 677	-7 U3Z	5 589

Croatia

The setting				
Population, total (mln)		1995	2005	2016
Population, total (mln)	The setting			
Rural population, total (mln) Govt expenditure on ag (% total outlays) Area harvested, crops (mln ha) Cropping intensity ratio Total renew. water resources per cap (m3) Cropping intensity ratio Total renew. water resources per cap (m3) Agric. area actually irrigated (% agric. area) Agric. area actually irrigated (% agric. area) Employment in agriculture (%) Employment in agriculture (%) Employment in agriculture, female (%) Employment in agriculture, female (%) Employment in agriculture, female (%) Eretilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Agr value added per worker (constant USD) Average dietary energy supply (kcal/cap/day) Average dietary energy supp. cereals/roots/fubers (%) Average dietary energy supp. cereals/roots/fubers (%) Average dietary energy supp. cereals/roots/fubers (%) Prevalence of severe food insecurity (%) Copper capital (USD, PPP) 19 542 218 800 Prevalence of severe food insecurity (%) Copper capital (USD, PPP) 19 542 218 800 Safety managed drinking water (% pop using) Food supply Food generations Food (excl. fish) imports (mln USD) Food 86 100 128 Creeals 91 100 118 Vegetable oils Roots and ubers Proviction indices (2004-06-100) Food 87 100 118 119 120 120 120 120 120 120 120 120 120 120	-	4.6	4.4	4.2
Govt expenditure on ag (% total outlays) Area harvested, crops (mln ha) O.9 O.8 O.8 O.9 O.9 O.9 O.7 Total renew. water resources per cap (m3) Land area equipped for irrigation (1000 ha) Agric. area actually irrigated (% agric. area) Employment in agricutture (%) Employment in agricutture, female (%) Employment in agricutture, female (%) Employment in agricutture, female (%) Eretilizers use, Nitrogen (1000 to nutrients) Fertilizers use, Phosphate (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Fertilizers use, Phosphate (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Average dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) In 19 123 Dietary energy supp, cereals/roots/tubers (%) 29 Prevalence of undernourishment (%) Prevalence of swere food insecurity (%) GDP per capita (USD, PPP) 19 19 29 20 30 Frevalence of severe food insecurity (%) GDP per capita (USD, PPP) 19 19 54 21 800 Food supply Food supply Food production value, net, (2004-06 mln I\$) Food (excl. fish) exports (mln USD) Agricutture, value added (% GDP) Food dexcl. fish) imports (mln USD) Agricutture, value added (% GDP) Food (excl. fish) imports (mln USD) Food (excl. fish) exports (ml		2.1	1.9	1.7
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Total renew. water resources per cap (m3) Land area equipped for irrigation (1000 ha) 3 12 29 Agric. area actually irrigated (% agric. area) Employment in agriculture (%) Employment in agriculture, female (%) Eretilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Phosphate (1000 t nutrients) Agr value added per worker (constant USD) Ayerage dietary energy supply (kcal/cap/day) Average dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) Dietary energy supp, cereals/roots/tubers (%) Dietary energy supp, cereals/roots/tubers (%) Dietary energy supp, cereals/roots/tubers (%) Suppercapita (USD, PPP) 19 542 Cereal import dependency ratio (%) Susting, children under 5 (%) Safely managed drinking water (% pop using) Food supply Food supply Food excl. fish) exports (mIn USD) Food (excl. fish) exports (mIn USD) Food (excl. fish) imports (mIn USD) Food (excl. fish) imports (mIn USD) Food excl. fish) imports (mIn USD) Food (excl. fish) i		0.7	0.9	0.9
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Fertilizers use, Nitrogen (1000 t nutrients) 76.4 13.2 Fertilizers use, Phosphate (1000 t nutrients) 76.4 13.2 Fertilizers use, Phosphate (1000 t nutrients) 55.8 18.5 Agr value added per worker (constant USD) 5 481 8 230 16 470 Hunger dimensions Average dietary energy supply (kcal/cap/day) 2 998 3 059 Average dietary energy supply adequacy (%) 1119 123 Dietary energy supp. (ecal/scap/day) 2.998 3 059 Average dietary energy supply adequacy (%) 33 32 Prevalence of undernourishment (%) 2.9 <2.5 Prevalence of undernourishment (%) 2.9 <2.5 Prevalence of severe food insecurity (%) 3.0 -11.6 Stunting, children under 5 (%) Wasting, children under 5 (%) Safely managed drinking water (% pop using) 91.7 90.5 Food supply 7 Food production value, net, (2004-06 mln I\$) 1 086 1 262 1 625 Agriculture, value added (% GDP) 6 4 3 Food (excl. fish) exports (mln USD) 333 576 1 483 Food (excl. fish) imports (mln USD) 683 1 005 2 113 Production indices (2004-06=100) Food (excl. fish) imports (mln USD) 886 100 128 Crops 87 99 133 Cereals 91 100 118 Roots and tubers 249 104 75 Fruit and vegetables 77 96 155 Sugar 50 97 84 Livestock 85 103 94 Milk 75 102 87 Meat 97 105 96 Fish 43 99 187 Net trade (mln USD) Cereals and preparations 75 102 87 Meat and meat preparations 27 -84 27 Fruit and vegetables -180 -184 -339 Meat and meat preparations -65 -45 -257 Dairy products (milk equivalent) -49 -29 -134 Fish 12 -8 Environment Forest area (% total land area) 33 34 34 Agricultural area (% of total land area) 33 34 Greanic area (ha) 39 4 Wood pellet prod. (thousand tonnes) 2255 Emissions in agriculture (CO2 eq. Gg) 2 895 3 006 2751	. , , , , , , , , , , , , , , , , , , ,			5.5
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	Net emissions in land use (CO2 eq. Gg)	-11 606	-11 619	-3 836

Cuba

	1995	2005	2016
The setting			
Population, total (mln)	10.9	11.3	11.5
Rural population, total (mln)	2.8	2.7	2.5
Govt expenditure on ag (% total outlays)			
Area harvested, crops (mln ha)	2.2	1.8	1.5
Cropping intensity ratio	0.5	0.4	0.4
Total renew. water resources per cap (m3)	3 465	3 378	3 322
Land area equipped for irrigation (1000 ha)	877	710	560
Agric. area actually irrigated (% agric. area)			
Employment in agriculture (%)	25.1	20.2	18.3
Employment in agriculture, female (%)	12.8	9.4	7.8
Fertilizers use, Nitrogen (1000 t nutrients)		30.7	78.5
Fertilizers use, Phosphate (1000 t nutrients)		13.8	31.1
Fertilizers use, Potash (1000 t nutrients)	4.004	37.7	38.2
Agr value added per worker (constant USD)	1 984	2 327	2 858
Hunger dimensions		7 207	7.504
Average dietary energy supply (kcal/cap/day)		3 287	3 594 147
Average dietary energy supply adequacy (%)		134 47	45
Dietary energy supp, cereals/roots/tubers (%) Prevalence of undernourishment (%)		<2.5	<2.5
Prevalence of undernounstiment (%) Prevalence of severe food insecurity (%)		\2. 3	\2. 3
GDP per capita (USD, PPP)			
Cereal import dependency ratio (%)		73.3	72.2
Stunting, children under 5 (%)		7 3.3	12.2
Wasting, children under 5 (%)			
Safely managed drinking water (% pop using)			
Food supply			
Food production value, net, (2004-06 mln I\$)	2 405	2 554	2 998
Agriculture, value added (% GDP)	7	5	4
Food (excl. fish) exports (mln USD)	764	196	396
Food (excl. fish) imports (mln USD)	612	1 295	1 789
Production indices (2004-06=100)			
Food	88	94	110
Crops	72	97	93
Cereals	72	90	118
Vegetable oils	62	100	57
Roots and tubers	33	106	95
Fruit and vegetables	31	103	80
Sugar	217	75	122
Livestock	118	96	145
Milk	149	83	144
Meat	117	100	150
Fish	186	92	96
Net trade (mln USD)			
Cereals and preparations		-545	-745
Fruit and vegetables	-32	-97	-156
Meat and meat preparations	-40	-172	-392
Dairy products (milk equivalent)	-97	-180	-160
Fish	99	23	27
Environment	24	25	7.4
Forest area (% total land area)	21	25	31
Agricultural area (% of total land area)	62	62	60
Freshwater withdrawal (% tot renewable)	13.7	13.0	18.3
Terrestrial protect areas (% total land area)		15	17 1
Organic area (ha)		15	1
Wood pellet prod. (thousand tonnes)	10 953	8 927	10 142
Emissions in agriculture (CO2 eq. Gg)	-34 737	-32 592	-13 946
Net emissions in land use (CO2 eq. Gg)	ונו דנ	·32 372	-13 240

Cyprus

	1995	2005	2016
The setting			
Population, total (mln)	0.9	1.0	1.2
Rural population, total (mln)	0.3	0.3	0.4
Govt expenditure on ag (% total outlays)		3.8	2.1
Area harvested, crops (mln ha)	0.1	0.1	0.1
Cropping intensity ratio	0.8	0.7	0.5
Total renew. water resources per cap (m3)	876	734	667
Land area equipped for irrigation (1000 ha)	40	45	46
Agric. area actually irrigated (% agric. area)		21.0	22.3
Employment in agriculture (%)	5.3	4.7	3.6
Employment in agriculture, female (%)	4.8	3.4	1.6
Fertilizers use, Nitrogen (1000 t nutrients)		7.2	8.0
Fertilizers use, Phosphate (1000 t nutrients)		4.9	5.4
Fertilizers use, Potash (1000 t nutrients)		1.3	3.3
Agr value added per worker (constant USD)	35 709	30 592	21 655
Hunger dimensions			
Average dietary energy supply (kcal/cap/day)		2 675	2 749
Average dietary energy supply adequacy (%)		106	108
Dietary energy supp, cereals/roots/tubers (%)		23	28
Prevalence of undernourishment (%)		5.7	4.6
Prevalence of severe food insecurity (%)			
GDP per capita (USD, PPP)		33 663	31 442
Cereal import dependency ratio (%)		100.0	100.0
Stunting, children under 5 (%)			
Wasting, children under 5 (%)			
Safely managed drinking water (% pop using)		96.5	99.6
Food supply			
Food production value, net, (2004-06 mln I\$)	432	386	310
Agriculture, value added (% GDP)	5	3	2
Food (excl. fish) exports (mln USD)	212	160	296
Food (excl. fish) imports (mln USD)	272	456	702
Production indices (2004-06=100)			
Food	110	99	79
Crops	138	95	64
Cereals	192	83	69
Vegetable oils	66	80	63
Roots and tubers	173	113	56
Fruit and vegetables	133	94	66
Sugar			
Livestock	91	101	89
Milk	91	97	103
Meat	90	103	84
Fish	17	108	14
Net trade (mln USD)			
Cereals and preparations	-97	-149	-194
Fruit and vegetables	141	28	-19
Meat and meat preparations	-19	-36	-96
Dairy products (milk equivalent)	-10	-12	77
Fish	-35	-24	-63
Environment			
Forest area (% total land area)	18	19	19
Agricultural area (% of total land area)	15	18	12
Freshwater withdrawal (% tot renewable)	26.7	21.0	28.4
Terrestrial protect areas (% total land area)			19
Organic area (ha)		2	5 550
Wood pellet prod. (thousand tonnes)			0
Emissions in agriculture (CO2 eq. Gg)	422	405	376
Net emissions in land use (CO2 eq. Gg)	-66	-114	-304

Czechia

	1995	2005	2016
The setting			
Population, total (mln)	10.4	10.3	10.6
Rural population, total (mln)	2.6	2.7	2.9
Govt expenditure on ag (% total outlays)		3.5	3.4
Area harvested, crops (mln ha)	2.3	2.2	2.0
Cropping intensity ratio	0.7	0.7	0.8
Total renew. water resources per cap (m3)	1 275	1 273	1 239
Land area equipped for irrigation (1000 ha)	36	47	46
Agric. area actually irrigated (% agric. area)		0.4	0.5
Employment in agriculture (%)	6.6	4.0	2.9
Employment in agriculture, female (%)	5.4	2.8	1.7
Fertilizers use, Nitrogen (1000 t nutrients)		215.1	404.2
Fertilizers use, Phosphate (1000 t nutrients)		43.4	47.4
Fertilizers use, Potash (1000 t nutrients)		28.9	37.6
Agr value added per worker (constant USD)	11 211	22 204	27 112
Hunger dimensions	11 211	22 20 1	27 112
Average dietary energy supply (kcal/cap/day)		3 306	3 256
Average dietary energy supply (keay-eay) Average dietary energy supply adequacy (%)		128	128
Dietary energy supp, cereals/roots/tubers (%)		32	31
Prevalence of undernourishment (%)		<2.5	<2.5
Prevalence of severe food insecurity (%)		\2. 3	<0.5
GDP per capita (USD, PPP)		25 781	31 339
		-26.2	-45.2
Cereal import dependency ratio (%)		-20.2	-43.2
Stunting, children under 5 (%)			
Wasting, children under 5 (%)		0.4.0	07.6
Safely managed drinking water (% pop using)		96.8	97.6
Food supply	7.004	7.507	7 770
Food production value, net, (2004-06 mln I\$)	3 891	3 597	3 730
Agriculture, value added (% GDP)	4	2	2
Food (excl. fish) exports (mln USD)	889	2 335	5 297
Food (excl. fish) imports (mln USD)	1 072	2 987	6 274
Production indices (2004-06=100)			
Food	107	99	102
Crops	103	101	115
Cereals	85	100	116
Vegetable oils	71	94	137
Roots and tubers	143	120	83
Fruit and vegetables	205	96	98
Sugar	109	103	121
Livestock	115	100	88
Milk	109	102	110
Meat	115	98	74
Fish	92	101	100
Net trade (mln USD)			
Cereals and preparations	139	160	626
Fruit and vegetables	-344	-681	-1 166
Meat and meat preparations	-3	-283	-763
Dairy products (milk equivalent)	171	115	130
Fish	-54	-75	-132
Environment			
Forest area (% total land area)	34	34	35
Agricultural area (% of total land area)	55	55	45
Freshwater withdrawal (% tot renewable)	19.0	15.0	12.6
Terrestrial protect areas (% total land area)			22
Organic area (ha)		254	491
Wood pellet prod. (thousand tonnes)			330
Emissions in agriculture (CO2 eq. Gg)	7 621	5 811	6 759
Net emissions in land use (CO2 eq. Gg)	-12 539	-12 276	-12 496
,			

Democratic People's Republic of Korea

	1995	2005	2016
The setting			
Population, total (mln)	21.9	23.9	25.5
Rural population, total (mln)	8.9	9.6	9.8
Govt expenditure on ag (% total outlays)			
Area harvested, crops (mln ha)	2.8	2.8	2.7
Cropping intensity ratio	1.1	1.1	1.0
Total renew. water resources per cap (m3)	3 469	3 200	3 041
Land area equipped for irrigation (1000 ha)	1 460	1 460	1 460
Agric. area actually irrigated (% agric. area)			
Employment in agriculture (%)	66.6	67.6	67.2
Employment in agriculture, female (%)	69.5	71.4	70.5
Fertilizers use, Nitrogen (1000 t nutrients)			
Fertilizers use, Phosphate (1000 t nutrients)			
Fertilizers use, Potash (1000 t nutrients)			
Agr value added per worker (constant USD)			
Hunger dimensions			
Average dietary energy supply (kcal/cap/day)		2 176	2 083
Average dietary energy supply adequacy (%)		92	87
Dietary energy supp, cereals/roots/tubers (%)		68	68
Prevalence of undernourishment (%)		35.4	43.4
Prevalence of severe food insecurity (%)			
GDP per capita (USD, PPP)			
Cereal import dependency ratio (%)		27.2	13.6
Stunting, children under 5 (%)		43.1	
Wasting, children under 5 (%)		8.5	
Safely managed drinking water (% pop using)			
Food supply			
Food production value, net, (2004-06 mln I\$)	2 675	3 570	3 556
Agriculture, value added (% GDP)	28	25	22
Food (excl. fish) exports (mln USD)	46	19	60
Food (excl. fish) imports (mln USD)	337	455	660
Production indices (2004-06=100)	76	101	101
Food	76 79	101	101
Crops	79 81	101 102	102 106
Cereals	117	98	106
Vegetable oils	23	101	86
Roots and tubers Fruit and vegetables	88	101	101
Sugar	00	101	101
Livestock	61	101	104
Milk	94	90	91
Meat	58	101	105
Fish	149	100	103
Net trade (mln USD)	147	100	102
Cereals and preparations	-255	-351	-356
Fruit and vegetables	43	1	-33
Meat and meat preparations	-4	-6	-22
Dairy products (milk equivalent)	•	J	-9
Fish	66	80	9
Environment	00	00	,
Forest area (% total land area)	63	52	41
Agricultural area (% of total land area)	22	22	22
Freshwater withdrawal (% tot renewable)	22	11.2	
Terrestrial protect areas (% total land area)		11.2	2
Organic area (ha)			
Wood pellet prod. (thousand tonnes)			
Emissions in agriculture (CO2 eq. Gq)	5 170	4 813	4 429
Net emissions in land use (CO2 eq. Gg)	12 419	12 066	14 225
c	117	12 300	1.223

Democratic Republic of the Congo

Population, total (min)		1995	2005	2016
Rural population, total (mln)	The setting			
Govt expenditure on ag (% total outlays) 6.8	Population, total (mln)	41.6	54.8	81.3
Area harvested, crops (min ha) Cropping intensity ratio 10tal renew, water resources per cap (m3) 10tal renew, water resources per cap (m3) 11	Rural population, total (mln)	28.2	33.8	42.4
Cropping intensity ratio 0.8 0.8 0.8 Total renew, water resources per cap (m3) 28 794 21 442 16 295 Land area equipped for irrigation (10000 ha) 11 11 11 Agric, area actually irrigated (% agric, area) 86.8 81.4 81.4 Employment in agriculture, female (%) 91.2 85.5 86.4 Fertilizers use, Nitrogen (1000 t nutrients) 0.0 4.13 11.3 Fertilizers use, Phossh (1000 t nutrients) 0.0 1.5 66.4 Fertilizers use, Phosphate (1000 t nutrients) 0.0 4.8 Agr value added per worker (constant USD) 329 231 244 Hunger dimensions 40.2	Govt expenditure on ag (% total outlays)			6.8
Total renew, water resources per cap (m3)	. , , ,			
Land area equipped for irrigation (1000 ha) Agric. area actually irrigated (% agric. area) Employment in agriculture (%) Employment in agriculture, female (%) Fertilizers use, Nitrogen (1000 t nutrients) O.0 1.5 Fertilizers use, Phosphate (1000 t nutrients) O.0 4.8 Agr value added per worker (constant USD) Agravalue added per worker (constant USD) Average dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) Dietary energy suppl, cereals/roots/tubers (%) Prevalence of oundernourishment (%) Prevalence of severe food insecurity (%) GDP per capita (USD, PPP) Cereal import dependency ratio (%) Stunting, children under 5 (%) Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln 1\$) 3 868 3 620 3 926 Agriculture, value added (% GDP) Food (excl. fish) exports (mln USD) Agriculture, value added (% GDP) Food (excl. fish) imports (mln USD) Food (excl. fish) imports (mln USD) Cereals 101 100 108 Crops 109 100 109 Cereals 101 100 108 Crops 109 100 109 Cereals 101 100 108 Crops 109 100 109 Fruit and vegetables 108 100 104 Sugar 111 100 114 Meat 100 100 106 Fish 67 100 101 Net trade (mln USD) Cereals and preparations 1-44 - 58 - 137 Dairy products (milk equivalent) 1-13 - 53 - 34 Fish Emvironment Forest area (% total land area) Forest area (% total land area) Freshwater withdrawal (% tot renewable) Emvironment Forest area (% total land area) Forest area (% total land area) Freshwater withdrawal (% tot renewable) Emissions in agriculture (CO2 eq. Gg) Employed Employment Finis and regerations Freshwater withdrawal (% tot renewable) Emissions in agriculture (CO2 eq. Gg) Employment Fruit and sequent (% total land area) Foresins in agriculture (CO2 eq. Gg) Employment From the first forest area (% total land area) Foresinsions in agriculture (CO2 eq. Gg) Employment Fruit and vegetables Fruit and vegetables Fruit a				
Agric, area actually irrigated (% agric, area) Employment in agriculture (%) Employment in agriculture, female (%) Fertilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Phosphate (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Ayerage dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) Dietary energy supp, cereals/roots/tubers (%) Prevalence of swere food insecurity (%) GDP per capita (USD, PPP) Sereal import dependency ratio (%) Safely managed drinking water (% pop using) Food supply Food supply Food production value, net, (2004-06 mln 1\$) Food supply Food deck. fish) exports (mln USD) Food (excl. fish) exports (mln USD) Food (excl. fish) imports (mln USD) Food 107 100 108 Crops 109 100 100 107 100 108 Crops 109 100 100 101 Vegetable oils Roots and tubers 100 101 Fuit and vegetables 101 100 101 Fuit and vegetables 108 100 100 104 Sugar 111 100 101 Fruit and vegetables 108 100 100 104 Sugar 111 100 101 Fish Meat 100 100 104 Fish Meat 100 100 104 Fish Meat 100 100 106 Milk 112 100 114 Fruit and vegetables				
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Fertilizers use, Nitrogen (1000 t nutrients)				
Fertilizers use, Phosphate (1000 t nutrients)		91.2		
Fertilizers use, Potash (1000 t nutrients) 329 231 244				
Agr value added per worker (constant USD) 329 231 244 Hunger dimensions				
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Stunting, children under 5 (%) 45.8 42.6 Wasting, children under 5 (%) 14.0 8.1 Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) 3 868 3 620 3 926 Agriculture, value added (% GDP) 57 22 19 Food (excl. fish) exports (mln USD) 6 10 33 Food (excl. fish) imports (mln USD) 266 416 684 Production indices (2004-06=100) 107 100 108 Food 107 100 108 Crops 109 100 109 Cereals 101 100 101 Vegetable oils 110 100 101 Roots and tubers 109 100 102 Fruit and vegetables 108 100 104 Sugar 112 100 114 Livestock 100 100 106 Milk 112 100 113 Meat 100 100 106 Fish 67 100			374	803
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Safely managed drinking water (% pop using) Food supply 700 groduction value, net, (2004-06 mln I\$) 3 868 3 620 3 926 Agriculture, value added (% GDP) 57 22 19 Food (excl. fish) exports (mln USD) 6 10 33 Food (excl. fish) imports (mln USD) 266 416 684 Production indices (2004-06=100) 107 100 108 Food 107 100 108 Crops 109 100 109 Cereals 101 100 101 Roots and tubers 109 100 102 Fruit and vegetables 108 100 104 Sugar 112 100 144 Livestock 100 100 106 Milk 112 100 113 Meat 100 100 106 Fish 67 100 101 Net trade (mln USD) 20 -21 -56 Meat and meat preparations -141 -204 -161 Fruit and vegetables <t< td=""><td>3.</td><td></td><td></td><td></td></t<>	3.			
Food supply Food production value, net, (2004-06 mln I\$) 3 868 3 620 3 926 Agriculture, value added (% GDP) 57 22 19 Food (excl. fish) exports (mln USD) 6 10 33 Food (excl. fish) imports (mln USD) 266 416 684 Production indices (2004-06=100) 107 100 108 Crops 109 100 109 Cereals 101 100 101 Vegetable oils 110 100 153 Roots and tubers 109 100 102 Fruit and vegetables 108 100 104 Sugar 112 100 144 Livestock 100 100 106 Milk 112 100 113 Meat 100 100 106 Fish 67 100 101 Net trade (mln USD) 10 10 10 Cereals and preparations -141 -204 -161			14.0	0.1
Food production value, net, (2004-06 mln I\$) 3 868 3 620 3 926 Agriculture, value added (% GDP) 57 22 19 Food (excl. fish) exports (mln USD) 6 10 33 Food (excl. fish) imports (mln USD) 266 416 684 Production indices (2004-06=100) 107 100 108 Crops 109 100 109 Crops 109 100 109 Cereals 101 100 101 Roots and tubers 109 100 102 Fruit and vegetables 108 100 104 Sugar 112 100 144 Livestock 100 100 106 Milk 112 100 113 Meat 100 100 106 Fish 67 100 101 Net trade (mln USD) Cereals and preparations -141 -204 -161 Fruit and vegetables -22 -21 -56 <				
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Food (excl. fish) exports (mln USD) 6 10 33 Food (excl. fish) imports (mln USD) 266 416 684 Production indices (2004-06=100) 107 100 108 Food 107 100 109 Crops 109 100 109 Cereals 101 100 101 Vegetable oils 110 100 153 Roots and tubers 109 100 102 Fruit and vegetables 108 100 100 Sugar 112 100 144 Livestock 100 100 106 Milk 112 100 113 Meat 100 100 106 Fish 67 100 101 Net trade (mln USD) Cereals and preparations -141 -204 -161 Fruit and vegetables -22 -21 -56 Meat and meat preparations -141 -204 -161 Frish <t< td=""><td></td><td></td><td></td><td></td></t<>				
Food (excl. fish) imports (mln USD) 266 416 684 Production indices (2004-06=100) 107 100 108 Food 109 100 109 Crops 109 100 109 Cereals 101 100 153 Roots and tubers 109 100 102 Fruit and vegetables 108 100 104 Sugar 112 100 144 Livestock 100 100 106 Milk 112 100 113 Meat 100 100 106 Fish 67 100 101 Net trade (mln USD) Cereals and preparations -141 -204 -161 Fruit and vegetables -22 -21 -56 Meat and meat preparations -44 -58 -137 Dairy products (milk equivalent) -13 -33 -34 Fish -47 -54 -142 Environment				
Production indices (2004-06=100) Food 107 100 108 Crops 109 100 109 Cereals 101 100 101 Vegetable oils 110 100 153 Roots and tubers 109 100 102 Fruit and vegetables 108 100 104 Sugar 112 100 144 Livestock 100 100 106 Milk 112 100 113 Meat 100 100 106 Fish 67 100 101 Net trade (mln USD) Cereals and preparations -141 -204 -161 Fruit and vegetables -22 -21 -56 Meat and meat preparations -44 -58 -137 Dairy products (milk equivalent) -13 -33 -34 Fish -47 -54 -142 Environment Forest area (% total land area) 70 69 <td></td> <td></td> <td></td> <td></td>				
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Vegetable oils 110 100 153 Roots and tubers 109 100 102 Fruit and vegetables 108 100 104 Sugar 112 100 144 Livestock 100 100 100 Milk 112 100 113 Meat 100 100 106 Fish 67 100 101 Net trade (mln USD) 100 100 100 Cereals and preparations -141 -204 -161 Fruit and vegetables -22 -21 -56 Meat and meat preparations -44 -58 -137 Dairy products (milk equivalent) -13 -33 -34 Fish -47 -54 -142 Environment -47 -54 -142 Environment -47 -54 -142 Environment -47 -54 -142 Environment -11 11 11	Crops	109	100	109
Roots and tubers 109 100 102 Fruit and vegetables 108 100 104 Sugar 112 100 144 Livestock 100 100 106 Milk 112 100 113 Meat 100 100 106 Fish 67 100 101 Net trade (mln USD) Cereals and preparations -141 -204 -161 Fruit and vegetables -22 -21 -56 Meat and meat preparations -44 -58 -137 Dairy products (milk equivalent) -13 -33 -34 Fish -47 -54 -142 Environment -47 -54 -142 Environment Forest area (% total land area) 70 69 67 Agricultural area (% of total land area) 11 11 12 Freshwater withdrawal (% tot renewable) 0.1 13 Organic area (ha) 9 94 <t< td=""><td>Cereals</td><td>101</td><td>100</td><td>101</td></t<>	Cereals	101	100	101
Fruit and vegetables 108 100 104 Sugar 112 100 144 Livestock 100 100 106 Milk 112 100 113 Meat 100 100 106 Fish 67 100 101 Net trade (mln USD) Cereals and preparations -141 -204 -161 Fruit and vegetables -22 -21 -56 Meat and meat preparations -44 -58 -137 Dairy products (milk equivalent) -13 -33 -34 Fish -47 -54 -142 Environment -47 -54 -142 Environment -10 69 67 Agricultural area (% of total land area) 70 69 67 Agricultural area (% of total land area) 11 11 12 Freshwater withdrawal (% tot renewable) 0.1 13 Organic area (ha) 9 94	Vegetable oils	110	100	153
Sugar 112 100 144 Livestock 100 100 106 Milk 112 100 113 Meat 100 100 106 Fish 67 100 101 Net trade (mln USD) Value Value -161 Cereals and preparations -141 -204 -161 Fruit and vegetables -22 -21 -56 Meat and meat preparations -44 -58 -137 Dairy products (milk equivalent) -13 -33 -34 Fish -47 -54 -142 Environment -47 -54 -142 Environment Forest area (% total land area) 70 69 67 Agricultural area (% of total land area) 11 11 12 Freshwater withdrawal (% tot renewable) 0.1 1 Terrestrial protect areas (% total land area) 9 9 Wood pellet prod. (thousand tonnes) 13 0 Emissions	Roots and tubers	109	100	102
Livestock 100 100 106 Milk 112 100 113 Meat 100 100 106 Fish 67 100 101 Net trade (mln USD) Cereals and preparations -141 -204 -161 Fruit and vegetables -22 -21 -56 Meat and meat preparations -44 -58 -137 Dairy products (milk equivalent) -13 -33 -34 Fish -47 -54 -142 Environment Forest area (% total land area) 70 69 67 Agricultural area (% of total land area) 11 11 12 Freshwater withdrawal (% tot renewable) 0.1 13 Organic area (ha) 9 94 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 18 887 19 550 18 992	Fruit and vegetables	108	100	104
Milk 112 100 113 Meat 100 100 106 Fish 67 100 101 Net trade (mln USD) Cereals and preparations -141 -204 -161 Fruit and vegetables -22 -21 -56 Meat and meat preparations -44 -58 -137 Dairy products (milk equivalent) -13 -33 -34 Fish -47 -54 -142 Environment Forest area (% total land area) 70 69 67 Agricultural area (% of total land area) 11 11 12 Freshwater withdrawal (% tot renewable) 0.1 13 00 Organic area (ha) 9 94 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 18 887 19 550 18 992	Sugar	112	100	144
Meat 100 100 106 Fish 67 100 101 Net trade (mln USD) Cereals and preparations -141 -204 -161 Fruit and vegetables -22 -21 -56 Meat and meat preparations -44 -58 -137 Dairy products (milk equivalent) -13 -33 -34 Fish -47 -54 -142 Environment -47 -54 -142 Environment 70 69 67 Agricultural area (% of total land area) 11 11 12 Freshwater withdrawal (% tot renewable) 0.1 1 Terrestrial protect areas (% total land area) 9 9 Wood pellet prod. (thousand tonnes) 9 94 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 18 887 19 550 18 992	Livestock	100	100	106
Fish 67 100 101 Net trade (mln USD)	Milk	112	100	113
Net trade (mln USD) Cereals and preparations	Meat	100	100	106
Cereals and preparations -141 -204 -161 Fruit and vegetables -22 -21 -56 Meat and meat preparations -44 -58 -137 Dairy products (milk equivalent) -13 -33 -34 Fish -47 -54 -142 Environment -70 69 67 Agricultural area (% of total land area) 11 11 12 Freshwater withdrawal (% tot renewable) 0.1 -17 Terrestrial protect areas (% total land area) 9 94 Wood pellet prod. (thousand tonnes) 9 94 Emissions in agriculture (CO2 eq. Gg) 18 887 19 550 18 992	Fish	67	100	101
Fruit and vegetables -22 -21 -56 Meat and meat preparations -44 -58 -137 Dairy products (milk equivalent) -13 -33 -34 Fish -47 -54 -142 Environment -70 69 67 Agricultural area (% of total land area) 11 11 12 Freshwater withdrawal (% tot renewable) 0.1 -17 Terrestrial protect areas (% total land area) 9 94 Organic area (ha) 9 94 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 18 887 19 550 18 992	Net trade (mln USD)			
Meat and meat preparations -44 -58 -137 Dairy products (milk equivalent) -13 -33 -34 Fish -47 -54 -142 Environment Forest area (% total land area) 70 69 67 Agricultural area (% of total land area) 11 11 12 Freshwater withdrawal (% tot renewable) 0.1 13 Terrestrial protect areas (% total land area) 9 94 Wood pellet prod. (thousand tonnes) 9 94 Emissions in agriculture (CO2 eq. Gg) 18 887 19 550 18 992	Cereals and preparations		-204	-161
Dairy products (milk equivalent) -13 -33 -34 Fish -47 -54 -142 Environment -70 69 67 Agricultural area (% total land area) 11 11 12 Freshwater withdrawal (% tot renewable) 0.1 -13 Terrestrial protect areas (% total land area) 9 94 Wood pellet prod. (thousand tonnes) -10 -10 -10 Emissions in agriculture (CO2 eq. Gg) 18 887 19 550 18 992	Fruit and vegetables	-22	-21	-56
Fish -47 -54 -142 Environment -70 69 67 Forest area (% total land area) 70 69 67 Agricultural area (% of total land area) 11 11 12 Freshwater withdrawal (% tot renewable) 0.1 -13 Organic area (ha) 9 94 Wood pellet prod. (thousand tonnes) 887 19 550 18 992	Meat and meat preparations	-44	-58	
Environment Forest area (% total land area) 70 69 67 Agricultural area (% of total land area) 11 11 12 Freshwater withdrawal (% tot renewable) 0.1 Terrestrial protect areas (% total land area) 13 Organic area (ha) 9 94 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 18 887 19 550 18 992	Dairy products (milk equivalent)			
Forest area (% total land area) 70 69 67 Agricultural area (% of total land area) 11 11 12 Freshwater withdrawal (% tot renewable) 0.1	Fish	-47	-54	-142
Agricultural area (% of total land area) 11 11 12 Freshwater withdrawal (% tot renewable) 0.1 Terrestrial protect areas (% total land area) 13 Organic area (ha) 9 94 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 18 887 19 550 18 992				
Freshwater withdrawal (% tot renewable) 0.1 Terrestrial protect areas (% total land area) 13 Organic area (ha) 9 94 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 18 887 19 550 18 992				
Terrestrial protect areas (% total land area) 13 Organic area (ha) 9 94 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 18 887 19 550 18 992		11		12
Organic area (ha) 9 94 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 18 887 19 550 18 992			0.1	
Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 18 887 19 550 18 992				
Emissions in agriculture (CO2 eq. Gg) 18 887 19 550 18 992			9	94
3 (1 3)				
Net emissions in land use (CO2 eq. Gg) 168 751 167 868 167 944				
100.01	Net emissions in land use (CO2 eq. Gg)	168 751	16/868	16/944

Denmark

	1995	2005	2016
The setting			
Population, total (mln)	5.2	5.4	5.7
Rural population, total (mln)	0.8	0.8	0.7
Govt expenditure on ag (% total outlays)		0.4	0.4
Area harvested, crops (mln ha)	1.8	1.7	1.7
Cropping intensity ratio	0.8	0.7	0.7
Total renew. water resources per cap (m3)	1 137	1 097	1 050
Land area equipped for irrigation (1000 ha)	481	449	218
Agric. area actually irrigated (% agric. area)		9.7	4.8
Employment in agriculture (%)	4.4	3.2	2.5
Employment in agriculture, female (%)	2.5	1.6	1.0
Fertilizers use, Nitrogen (1000 t nutrients)		179.0	214.6
Fertilizers use, Phosphate (1000 t nutrients)		41.7	33.0
Fertilizers use, Potash (1000 t nutrients)		99.0	63.8
Agr value added per worker (constant USD)	29 179	41 839	54 399
Hunger dimensions			
Average dietary energy supply (kcal/cap/day)		3 401	3 367
Average dietary energy supply adequacy (%)		134	132
Dietary energy supp, cereals/roots/tubers (%)		28	28
Prevalence of undernourishment (%)		<2.5	<2.5
Prevalence of severe food insecurity (%)		44.540	1.0
GDP per capita (USD, PPP)		44 568	45 991
Cereal import dependency ratio (%)		-2.2	-11.2
Stunting, children under 5 (%)			
Wasting, children under 5 (%)		045	06.7
Safely managed drinking water (% pop using)		94.5	96.7
Food supply	5 603	5 869	5 973
Food production value, net, (2004-06 mln I\$) Agriculture, value added (% GDP)	3 603	3 009	3 9/3
Food (excl. fish) exports (mln USD)	7 785	10 079	11 981
Food (excl. fish) imports (mln USD)	2 286	4 844	6 171
Production indices (2004-06=100)	2 200	4 044	0 1/1
Food	97	102	103
Crops	101	102	104
Cereals	101	103	100
Vegetable oils	76	82	122
Roots and tubers	94	104	130
Fruit and vegetables	95	101	103
Sugar	119	105	64
Livestock	91	100	100
Milk	102	100	116
Meat	87	101	94
Fish	205	95	71
Net trade (mln USD)			
Cereals and preparations	668	215	766
Fruit and vegetables	-334	-899	-1 057
Meat and meat preparations	3 511	3 534	2 803
Dairy products (milk equivalent)	1 316	1 420	1 736
Fish	886	1 131	1 191
Environment			
Forest area (% total land area)	13	13	15
Agricultural area (% of total land area)	64	64	62
Freshwater withdrawal (% tot renewable)	15.3	9.3	
Terrestrial protect areas (% total land area)			18
Organic area (ha)		134	201
Wood pellet prod. (thousand tonnes)			150
Emissions in agriculture (CO2 eq. Gg)	11 070	9 742	9 690
Net emissions in land use (CO2 eq. Gg)	606	1 705	-494

Djibouti

	1995	2005	2016
The setting	1993	2003	2010
Population, total (mln)	0.6	0.8	1.0
Rural population, total (mln)	0.2	0.2	0.2
Govt expenditure on ag (% total outlays)			
Area harvested, crops (mln ha)	0.0	0.0	0.0
Cropping intensity ratio	11.7	12.0	5.9
Total renew. water resources per cap (m3)	438	375	318
Land area equipped for irrigation (1000 ha)	1	1	1
Agric. area actually irrigated (% agric. area)			
Employment in agriculture (%)	33.5	36.1	30.5
Employment in agriculture, female (%)	29.8	32.5	28.2
Fertilizers use, Nitrogen (1000 t nutrients)			
Fertilizers use, Phosphate (1000 t nutrients)			
Fertilizers use, Potash (1000 t nutrients)			
Agr value added per worker (constant USD)			
Hunger dimensions			
Average dietary energy supply (kcal/cap/day)		2 239	2 575
Average dietary energy supply adequacy (%)		97	108
Dietary energy supp, cereals/roots/tubers (%)		55	56
Prevalence of undernourishment (%)		32.2	19.7
Prevalence of severe food insecurity (%)			
GDP per capita (USD, PPP)		100.0	100.0
Cereal import dependency ratio (%) Stunting, children under 5 (%)		32.6	100.0
Wasting, children under 5 (%)		26.0	
Safely managed drinking water (% pop using)		20.0	
Food supply			
Food production value, net, (2004-06 mln I\$)	42	52	73
Agriculture, value added (% GDP)	3	3	3
Food (excl. fish) exports (mln USD)	4	15	63
Food (excl. fish) imports (mln USD)	74	143	860
Production indices (2004-06=100)			
Food	76	95	133
Crops	85	102	129
Cereals	104	93	143
Vegetable oils			
Roots and tubers			
Fruit and vegetables	82	101	128
Sugar	100	100	102
Livestock	74	94	134
Milk	89	103	104
Meat	73	93	137
Fish	26	116	164
Net trade (mln USD)			
Cereals and preparations	-33	-53	-232
Fruit and vegetables	-4	-11	-48
Meat and meat preparations	-5	-9	-5
Dairy products (milk equivalent)	-9	-14	-24
Fish	-1	-1	-7
Environment Forest area (% total land area)	0	0	0
Forest area (% total land area) Agricultural area (% of total land area)	63	73	73
Freshwater withdrawal (% tot renewable)	05	, ,	73
Terrestrial protect areas (% total land area)			2
Organic area (ha)			
Wood pellet prod. (thousand tonnes)			
Emissions in agriculture (CO2 eq. Gg)	574	650	651
Net emissions in land use (CO2 eq. Gg)	0	0	0

Dominica

	1995	2005	2016
The setting			
Population, total (mln)	0.1	0.1	0.1
Rural population, total (mln)	0.0	0.0	0.0
Govt expenditure on ag (% total outlays)			
Area harvested, crops (mln ha)	0.0	0.0	0.0
Cropping intensity ratio	1.2	0.9	0.9
Total renew. water resources per cap (m3)	2 826	2 825	2 719
Land area equipped for irrigation (1000 ha)			0
Agric. area actually irrigated (% agric. area)			
Employment in agriculture (%)			
Employment in agriculture, female (%) Fertilizers use, Nitrogen (1000 t nutrients)		0.4	0.1
Fertilizers use, Phosphate (1000 t nutrients)		0.4	0.1
Fertilizers use, Potash (1000 t nutrients)		0.2	0.2
Agr value added per worker (constant USD)		0.2	0.2
Hunger dimensions			
Average dietary energy supply (kcal/cap/day)		2 933	2 985
Average dietary energy supply adequacy (%)		120	122
Dietary energy supp, cereals/roots/tubers (%)		33	36
Prevalence of undernourishment (%)		5.7	5.2
Prevalence of severe food insecurity (%)			
GDP per capita (USD, PPP)		8 844	10 151
Cereal import dependency ratio (%)		100.0	100.0
Stunting, children under 5 (%)			
Wasting, children under 5 (%)			
Safely managed drinking water (% pop using)			
Food supply			
Food production value, net, (2004-06 mln I\$)	28	25	28
Agriculture, value added (% GDP)	13	11	15
Food (excl. fish) exports (mln USD)	24	13	5
Food (excl. fish) imports (mln USD)	21	24	28
Production indices (2004-06=100)			
Food	114	100	110
Crops	115	99	115
Cereals	89 129	100 97	99 76
Vegetable oils Roots and tubers	84	102	120
Fruit and vegetables	131	97	117
Sugar	105	100	110
Livestock	94	100	104
Milk	93	102	106
Meat	95	99	102
Fish	141	88	114
Net trade (mln USD)			
Cereals and preparations	-5	-5	-4
Fruit and vegetables	20	10	-2
Meat and meat preparations	-6	-6	-9
Dairy products (milk equivalent)	-4	-4	-7
Fish	-3	-2	-2
Environment			
Forest area (% total land area)	65	61	57
Agricultural area (% of total land area)	23	29	33
Freshwater withdrawal (% tot renewable)	8.3	8.3	
Terrestrial protect areas (% total land area)			22
Organic area (ha)			0
Wood pellet prod. (thousand tonnes)			
Emissions in agriculture (CO2 eq. Gg)	38	34	34
Net emissions in land use (CO2 eq. Gg)	-43	12	116

Dominican Republic

	1995	2005	2016
The setting			
Population, total (mln)	7.9	9.2	10.8
Rural population, total (mln)	3.4	3.0	2.1
Govt expenditure on ag (% total outlays)		5.7	1.8
Area harvested, crops (mln ha)	1.0	0.8	0.9
Cropping intensity ratio	0.7	0.7	0.8
Total renew. water resources per cap (m3)	2 879	2 473	2 207
Land area equipped for irrigation (1000 ha)	259	290	307
Agric. area actually irrigated (% agric. area)		9.9	
Employment in agriculture (%)	20.8	15.3	12.7
Employment in agriculture, female (%)	3.9	3.1	2.0
Fertilizers use, Nitrogen (1000 t nutrients)		36.8	41.5
Fertilizers use, Phosphate (1000 t nutrients)		3.4	19.7
Fertilizers use, Potash (1000 t nutrients)		7.5	9.4
Agr value added per worker (constant USD)	2 987	4 380	6 946
Hunger dimensions	2 70,	. 500	0 7 10
Average dietary energy supply (kcal/cap/day)		2 304	2 697
Average dietary energy supply adequacy (%)		99	114
Dietary energy supp, cereals/roots/tubers (%)		30	32
Prevalence of undernourishment (%)		24.4	10.4
Prevalence of severe food insecurity (%)		27,7	10.4
GDP per capita (USD, PPP)		9 012	14 120
Cereal import dependency ratio (%)		77.7	74.7
		10.5	7.1
Stunting, children under 5 (%)		10.5	2.4
Wasting, children under 5 (%)		1.9	2.4
Safely managed drinking water (% pop using)			
Food supply	4 (47	2.000	7 4 7 5
Food production value, net, (2004-06 mln I\$)	1 617	2 088	3 135
Agriculture, value added (% GDP)	10	7	6
Food (excl. fish) exports (mln USD)	274	302	1 166
Food (excl. fish) imports (mln USD)	406	603	1 775
Production indices (2004-06=100)	7.	00	1.10
Food	76	98	148
Crops	83	95	171
Cereals	79	100	134
Vegetable oils	92	98	182
Roots and tubers	107	87	127
Fruit and vegetables	65	95	208
Sugar	107	96	93
Livestock	71	103	110
Milk	83	103	121
Meat	69	103	107
Fish	142	86	120
Net trade (mln USD)			
Cereals and preparations	-172	-269	-493
Fruit and vegetables	39	33	380
Meat and meat preparations	2	-9	-207
Dairy products (milk equivalent)	-75	-23	-197
Fish	-36	-64	-158
Environment			
Forest area (% total land area)	27	34	42
Agricultural area (% of total land area)	53	50	49
Freshwater withdrawal (% tot renewable)		23.2	
Terrestrial protect areas (% total land area)			23
Organic area (ha)		72	205
Wood pellet prod. (thousand tonnes)			
Emissions in agriculture (CO2 eq. Gg)	5 702	6 316	7 985
Net emissions in land use (CO2 eq. Gg)	-9 988	-8 477	-8 702

Ecuador

	1995	2005	2016
The setting			
Population, total (mln)	11.4	13.7	16.6
Rural population, total (mln)	4.8	5.3	6.0
Govt expenditure on ag (% total outlays)		0.7	2.5
Area harvested, crops (mln ha)	2.6	2.4	2.3
Cropping intensity ratio	0.9	1.0	1.0
Total renew. water resources per cap (m3)	37 099	31 144	27 000
Land area equipped for irrigation (1000 ha)	850	1 055	1 500
Agric. area actually irrigated (% agric. area)		10.0	16.1
Employment in agriculture (%)	35.4	29.1	26.9
Employment in agriculture, female (%)	28.6	21.5	23.8
Fertilizers use, Nitrogen (1000 t nutrients)		116.3	196.4
Fertilizers use, Phosphate (1000 t nutrients)		38.6 40.6	41.0 99.7
Fertilizers use, Potash (1000 t nutrients) Agr value added per worker (constant USD)	2 602	3 508	4 258
Hunger dimensions	2 602	3 300	4 230
Average dietary energy supply (kcal/cap/day)		2 336	2 614
Average dietary energy supply (kcar/cap/day) Average dietary energy supply adequacy (%)		104	115
Dietary energy supp, cereals/roots/tubers (%)		38	45
Prevalence of undernourishment (%)		17.0	7.8
Prevalence of severe food insecurity (%)		27.0	7.1
GDP per capita (USD, PPP)		8 608	10 424
Cereal import dependency ratio (%)		33.7	31.6
Stunting, children under 5 (%)		25.9	23.9
Wasting, children under 5 (%)		2.1	1.6
Safely managed drinking water (% pop using)		69.1	74.4
Food supply			
Food production value, net, (2004-06 mln I\$)	3 803	4 988	5 803
Agriculture, value added (% GDP)	22	9	9
Food (excl. fish) exports (mln USD)	1 101	1 648	4 409
Food (excl. fish) imports (mln USD)	256	550	986
Production indices (2004-06=100)			
Food	75	98	114
Crops	85	100	110
Cereals	79	95	109
Vegetable oils	65	102	119
Roots and tubers	120	94	120
Fruit and vegetables	84	100	106
Sugar	60	103	130
Livestock	65	96	124
Milk	75	96	111
Meat	60	96	130
Fish	108	106	205
Net trade (mln USD)	-94	-194	-374
Cereals and preparations	870	1 239	3 095
Fruit and vegetables	0	-13	-9
Meat and meat preparations Dairy products (milk equivalent)	-3	-13	- 9 -2
Fish	889	995	3 842
Environment	009	993	3 042
Forest area (% total land area)	51	54	50
Agricultural area (% of total land area)	29	30	22
Freshwater withdrawal (% tot renewable)		2.2	
Terrestrial protect areas (% total land area)		2.12	20
Organic area (ha)		49	40
Wood pellet prod. (thousand tonnes)			-
Emissions in agriculture (CO2 eq. Gg)	12 803	12 856	11 615
Net emissions in land use (CO2 eq. Gg)	42 451	33 904	33 899

Egypt

	1995	2005	2016
The setting			
Population, total (mln)	63.7	76.8	97.6
Rural population, total (mln)	35.0	40.9	49.5
Govt expenditure on ag (% total outlays)		2.5	1.3
Area harvested, crops (mln ha)	4.5	5.1	5.7
Cropping intensity ratio	1.4	1.4	1.5
Total renew. water resources per cap (m3)	900	751	609
Land area equipped for irrigation (1000 ha)	3 283	3 500	3 714
Agric. area actually irrigated (% agric. area)			
Employment in agriculture (%)	34.0	30.9	25.6
Employment in agriculture, female (%)	42.5	46.7	38.4
Fertilizers use, Nitrogen (1000 t nutrients)		1 468.1	1 369.8
Fertilizers use, Phosphate (1000 t nutrients)		208.0	370.7
Fertilizers use, Potash (1000 t nutrients)	7 200	48.5	68.6
Agr value added per worker (constant USD)	3 290	3 777	5 100
Hunger dimensions		7 7 5 5	7 577
Average dietary energy supply (kcal/cap/day)		3 355 144	3 537 152
Average dietary energy supply adequacy (%) Dietary energy supp, cereals/roots/tubers (%)		65	65
Prevalence of undernourishment (%)		5.4	4.8
Prevalence of undernounshinent (%)		5.4	10.1
GDP per capita (USD, PPP)		8 002	10.1
Cereal import dependency ratio (%)		30.3	42.1
Stunting, children under 5 (%)		23.8	22.3
Wasting, children under 5 (%)		5.3	9.5
Safely managed drinking water (% pop using)		3.3	7.5
Food supply			
Food production value, net, (2004-06 mln I\$)	12 293	18 073	22 912
Agriculture, value added (% GDP)	16	14	12
Food (excl. fish) exports (mln USD)	320	898	2 919
Food (excl. fish) imports (mln USD)	2 795	3 417	8 480
Production indices (2004-06=100)			
Food	67	99	125
Crops	69	99	125
Cereals	73	101	108
Vegetable oils	70	90	133
Roots and tubers	94	117	177
Fruit and vegetables	63	98	130
Sugar	73	100	159
Livestock	61	99	123
Milk	55	102	93
Meat	64	97	136
Fish	45	98	188
Net trade (mln USD)			
Cereals and preparations	-1 249	-1 338	-2 926
Fruit and vegetables	46	65	1 015
Meat and meat preparations	-210	-321	-1 326
Dairy products (milk equivalent)	-166	-134	-581
Fish	-76	-145	-678
Environment	0	0	0
Forest area (% total land area) Agricultural area (% of total land area)	0	0	0 4
Freshwater withdrawal (% tot renewable)	100.6	7	7
Terrestrial protect areas (% total land area)	100.0		13
Organic area (ha)		25	106
Wood pellet prod. (thousand tonnes)		23	25
Emissions in agriculture (CO2 eq. Gg)	23 240	30 848	31 000
Net emissions in land use (CO2 eq. Gg)	-547	-583	-218
	J.,	303	

El Salvador

Population, total (mln)		1995	2005	2016
Rural population, total (mln) Govt expenditure on ag (% total outlays) Area harvested, crops (mln ha) Cropping intensity ratio O.9 O.8 Cropping intensity ratio O.9 O.8 Cropping intensity ratio O.9 O.8 O.8 Cropping intensity ratio O.9 O.8 O.8 O.8 Total renew. water resources per cap (m3) A 615 Agric. area actually irrigated (% agric. area) Employment in agriculture (%) Employment in agriculture, female (%) Employment in agriculture, female (%) Errollizers use, Nitrogen (1000 t nutrients) Fertilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Agr value added per worker (constant USD) Average dietary energy supply (kcal/cap/day) Average dietary energy supply (adequacy (%) Dietary energy supp, cereally (%) Operacy supp, cereally (%) Prevalence of severe food insecurity (%) Copp per capita (USD, PPP) S 937 7164 Cereal import dependency ratio (%) Stunting, children under 5 (%) Safely managed drinking water (% pop using) Food supply Food supply Food supply Food supply Food (excl. fish) imports (mln USD) Food Crops 101 Agricutture, value added (% GDP) 13 10 10 Food (excl. fish) imports (mln USD) Food Cereals 104 105 Production indices (2004-06=100) Food Ecreals 104 105 Production indices (2004-06=100) Food Cereals 107 Fruit and vegetables 108 Net trade (mln USD) Cereals 109 Net trade (mln USD) Cereals 100 Net trade (mln USD) Cereals and preparations -67 -84 -231 Fruit and vegetables 17 Fruit and vegetables 17 Fruit and vegetables 17 Fruit and vegetables 19 Net trade (mln USD) Cereals and preparations -67 Fersthwater withdrawald (% tot renewable) Emplowed total land area) To 76 Frestwater (mln uson) Cereals in particuture (CO2 eq Gg) Co3 Co3 Co4 Co5 Co5 Co5 Co5 C	The setting			
Covt expenditure on ag (% total outlays) 1.0 1.2 Area harvested, crops (min ha) 0.8 0.7 0.8 Cropping intensity ratio 0.9 0.8 0.8 Total renew. water resources per cap (m3) 4 615 4 389 4 140 Land area equipped for irrigation (1000 ha) 43 45 45 Agric. area actually irrigated (% agric. area) 1.9 1.4 Employment in agriculture (%) 27.0 20.0 18.7 Employment in agriculture, female (%) 7.6 4.7 4.0 Fertilizers use, Phosphate (1000 t nutrients) 68.3 66.7 Fertilizers use, Phosphate (1000 t nutrients) 22.1 17.3 Fertilizers use, Phosphate (1000 t nutrients) 1.4 13.6 Fertilizers use, Potash (1000 t nutrients) 2.915 2 6552 2 540 Hunger dimensions 2.915 2 652 2 540 Hunger dimensions 2.915 2 6552 2 540 Hunger dimensions 2.916 2 5 5 5	Population, total (mln)	5.6	6.0	6.4
Area harvested, crops (min ha) Cropping intensity ratio O.9 0.8 0.8 Cropping intensity ratio O.9 0.8 0.8 O.8 Total renew water resources per cap (m3) 4 615 4 389 4 140 Land area equipped for irrigation (1000 ha) 43 45 45 Agric. area actualty irrigated (% agric. area) 1.9 1.4 Employment in agriculture (%) 27.0 20.0 18.7 Employment in agriculture, female (%) 7.6 4.7 4.0 Fertilizers use, Nitrogen (1000 t nutrients) 68.3 66.7 Fertilizers use, Phosphate (1000 t nutrients) 22.1 17.3 Fertilizers use, Posshh (1000 t nutrients) 1.4 13.6 Agr value added per worker (constant USD) 2.915 2.652 2.540 Hunger dimensions Average dietary energy supply (kcal/cap/day) 2.572 2.635 Average dietary energy supply adequacy (%) 116 116 Dietary energy supp, cereals/roots/tubers (%) 48 48 Prevalence of severe food insecurity (%) 10.5 10.3 Fervalence of severe food insecurity (%) 45.6 39.4 Stunting, children under 5 (%) 45.6 39.4 Stunting, children under 5 (%) 2.1 Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) 703 835 1010 Agriculture, value added (% GDP) 13 10 10 Food (excl. fish) exports (mln USD) 327 725 1430 Production indices (2004-06-100) Food (excl. fish) imports (mln USD) 327 725 1430 Production indices (2004-06-100) Food (excl. fish) imports (mln USD) 327 725 1430 Production indices (2004-06-100) Food (excl. fish) imports (mln USD) 327 725 1430 Production indices (2004-06-100) Food (excl. fish) imports (mln USD) 327 725 1430 Production indices (2004-06-100) Food (excl. fish) imports (mln USD) 327 725 1430 Production indices (2004-06-100) Food (excl. fish) imports (mln USD) 327 725 1430 Production indices (2004-06-100) Food (excl. fish) imports (mln USD) 327 725 1430 Production indices (2004-06-100) Food (excl. fish) imports (mln USD) 327 725 1430 Production indices (2004-06-100) Food (excl. fish) imports (mln USD) 327 725 1430 Production indices (2004-06-100) Food (excl. fish) imports (mln USD) 327 725 1430 Production indices (2004-06-100) Food (excl. fish) imports (mln USD) 32	Rural population, total (mln)	2.6	2.3	2.1
Cropping intensity ratio 0.9 0.8 0.8 Total renew, water resources per cap (m3) 4 615 4 389 4 140 Land area equipped for irrigation (1000 ha) 43 45 45 Agric, area actualty irrigated (% agric, area) 1.9 1.4 Employment in agriculture (%) 7.6 4.7 4.0 Fertilizers use, Nitrogen (1000 t nutrients) 68.3 66.7 Fertilizers use, Potash (1000 t nutrients) 22.1 17.3 Agr value added per worker (constant USD) 2 915 2 652 2 540 Hunger dimensions 48 48 48 48 Average dietary energy supply (kcal/cap/day) 2 572 2 635 Average dietary energy supply adequacy (%) 116	Govt expenditure on ag (% total outlays)		1.0	1.2
Total renew. water resources per cap (m3)	Area harvested, crops (mln ha)	0.8	0.7	0.8
Land area equipped for irrigation (1000 ha) Agric. area actually irrigated (% agric. area) 1.9 1.4 Agric. area actually irrigated (% agric. area) 1.9 1.8 Employment in agriculture (%) 27.0 20.0 18.7 Employment in agriculture, female (%) 7.6 4.7 4.0 Fertilizers use, Nitrogen (1000 t nutrients) 22.1 17.3 Fertilizers use, Potash (1000 t nutrients) 22.1 17.3 Fertilizers use, Potash (1000 t nutrients) 3 Agr value added per worker (constant USD) 2 915 2 652 2 540 Hunger dimensions Average dietary energy supply (kcal/cap/day) 3 2 572 3 2 635 Average dietary energy supply adequacy (%) 3 116 116 116 116 116 117 117 118 119 119 119 119 110 110 110 110 110 110	Cropping intensity ratio			
Agric, area actually irrigated (% agric, area) Employment in agriculture (%) Employment in agriculture, female (%) Fertilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Agr value added per worker (constant USD) Agravalue added per worker (constant USD) Average dietary energy supply (kcal/cap/day) Average dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) Dietary energy supp, cereals/roots/rubers (%) Prevalence of severe food insecurity (%) GDP per capita (USD, PPP) S 937 7 164 Cereal import dependency ratio (%) Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) Agriculture, value added (% GDP) Food (excl. fish) exports (mln USD) Food (excl. fish) imports (mln USD) Food Crops 101 Production indices (2004-06=100) Food Roots and tubers 123 Production indices (2004-06=100) Food Net and the service of	Total renew. water resources per cap (m3)			
Employment in agriculture (%)		43		
Employment in agriculture, female (%) 7.6 4.7 4.0 Fertilizers use, Nitrogen (1000 t nutrients) 68.3 66.7 Fertilizers use, Phosphate (1000 t nutrients) 22.1 17.3 Fertilizers use, Potash (1000 t nutrients) 1.4 13.6 Agr value added per worker (constant USD) 2 915 2 652 2 540 Hunger dimensions Average dietary energy supply (kcal/cap/day) 2 572 2 635 Average dietary energy supply adequacy (%) 116 116 Dietary energy supp, cereals/roots/tubers (%) 48 48 Prevalence of undernourishment (%) 10.5 10.3 Prevalence of severe food insecurity (%) 11.7 GDP per capita (USD, PPP) 5 937 7 164 Cereal import dependency ratio (%) 24.6 13.6 Wasting, children under 5 (%) 24.6 13.6 Prod (excl. fish) exports (mln USD) 703 835 1010 Agriculture, value added (% GDP) 13 10 10 Food (excl. fish) exports (mln USD) 327 725 1430 Production indices (2004-06=100) Food Crops 101 98 111 Cereals 104 101 120 Vegetable oils 160 101 117 Roots and tubers 123 101 113 Fruit and vegetables 94 104 91 Sugar 73 91 149 Livestock 70 101 112 Milk 68 105 130 Meat 68 100 104 Fish 35 97 139 Net trade (mln USD) Cereals and preparations -67 -84 -231 Fruit and vegetables -75 -111 -155 Meat and meat preparations -77 771 -160 Dairy products (milk equivalent) -54 -87 -155 Fish 23 30 58 Environment Forest area (% total land area) 70 76 76 Freshwater withdrawal (% tot renewable) 2.8 8.1 Terrestrial protect areas (% total land area) 70 76 76 Freshwater withdrawal (% tot renewable) 2.8 8.1 Terrestrial protect areas (% total land area) 9 Organic area (ha) 5 2504 2 971 2 383				
Fertilizers use, Nitrogen (1000 t nutrients)				
Fertilizers use, Phosphate (1000 t nutrients)		7.6		
Fertilizers use, Potash (1000 t nutrients)				
Agr value added per worker (constant USD) 2 915 2 652 2 540 Hunger dimensions Average dietary energy supply (kcal/cap/day) 2 572 2 635 Average dietary energy supply adequacy (%) 116 116 Dietary energy supp, cereals/roots/tubers (%) 48 48 Prevalence of undernourishment (%) 10.5 10.3 Prevalence of severe food insecurity (%) 11.7 GDP per capita (USD, PPP) 5 937 7 164 Cereal import dependency ratio (%) 45.6 39.4 Stunting, children under 5 (%) 24.6 11.5 Wasting, children under 5 (%) 24.6 11.5 Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) 703 835 1010 Agriculture, value added (% GDP) 13 10 10 Food (excl. fish) exports (mln USD) 136 292 626 Food (excl. fish) imports (mln USD) 327 725 1430 Production indices (2004-06=100) Food Crops 101 98 111 Cereals 104 101 120 Vegetable oils 106 101 117 Roots and tubers 123 101 113 Fruit and vegetables 94 104 91 Sugar 73 91 149 Livestock 70 101 112 Milk 68 105 130 Meat 68 100 104 Fish 35 97 139 Net trade (mln USD) Cereals and preparations -67 -84 -231 Fruit and vegetables -25 -111 -135 Meat and meat preparations -67 -84 -231 Fruit and vegetables -25 -111 -135 Meat and meat preparations -77 -71 -160 Dairy products (milk equivalent) -54 -87 -155 Fish 23 30 58 Environment Forest area (% total land area) 70 76 76 Freshwater withdrawal (% tot renewable) 2.8 8.1 Terrestrial protect areas (% total land area) 70 76 76 Freshwater withdrawal (% tot renewable) 2.8 8.1 Terrestrial protect areas (% total land area) 70 76 Freshwater withdrawal (% tot renewable) 2.8 8.1 Terrestrial protect areas (% total land area) 70 76 Freshwater withdrawal (% tot renewable) 2.8 8.1 Terrestrial protect areas (% total land area) 70 76 Freshwater withdrawal (% tot renewable) 2.8 8.1 Emissions in agriculture (CO2 eq. Gg) 2 504 2 971 2 383				
Hunger dimensions Average dietary energy supply (kcal/cap/day) 2 572 2 635 Average dietary energy supply adequacy (%) 116 116 Dietary energy supp, cereals/roots/tubers (%) 48 48 Prevalence of undernourishment (%) 10.5 10.3 Prevalence of severe food insecurity (%) 11.7 GDP per capita (USD, PPP) 5 937 7 164 Cereal import dependency ratio (%) 45.6 39.4 5 937 7 164 Cereal import dependency ratio (%) 24.6 13.6 39.4 Stunting, children under 5 (%) 24.6 13.6 39.4 Stunting, children under 5 (%) 24.6 13.6 39.4 Safely managed drinking water (% pop using) Food production value, net, (2004-06 mln I\$) 703 835 1 010 Agriculture, value added (% GDP) 13 10 10 Agriculture, value added (% GDP) 13 10 10 Food (excl. fish) exports (mln USD) 327 725 1 430 Production indices (2004-06=100) 83 99 120 Crops				
Average dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) Dietary energy supp, cereals/roots/tubers (%) Prevalence of undernourishment (%) Prevalence of severe food insecurity (%) Prevalence of severe food insecurity (%) GDP per capita (USD, PPP) Cereal import dependency ratio (%) Stunting, children under 5 (%) Safely managed drinking water (% pop using) Food supply Food supply Food production value, net, (2004-06 mln 1\$) Agriculture, value added (% GDP) Food (excl. fish) exports (mln USD) Food (excl. fish) imports (mln USD) Food (excl. fish) imports (mln USD) Food supply Food production indices (2004-06=100) Food Crops 101 Food 103 Food (excl. fish) imports (mln USD) Food 104 Food (excl. fish) imports (mln USD) Food 105 Food 106 107 Food 107 Food 108 109 Food 101 Food 101 Food 101 Food 102 Food 103 Food 104 Food 105 Food 106 Food 107 Food 107 Food 108 111 Fruit and vegetable oils 106 101 117 Roots and tubers 123 101 113 Fruit and vegetables 104 105 Food 106 Food 107 Food 107 Food 108 Frish 109 Food 101 Food 101 Food 101 Food 101 Food 101 Food 101 Food 102 Food 103 Food 104 Food 105 Food 106 Food 107 Food 107 Food 108 111 Fruit and vegetables 104 105 Food 106 101 117 Fruit and vegetables 105 106 107 107 101 112 Fruit and vegetables 106 107 107 101 112 Fruit and vegetables 107 107 101 112 Frith and vegetables 108 109 109 109 109 100 100 100 100 100 100		2 915	2 652	2 540
Average dietary energy supply adequacy (%) 116 Dietary energy supp, cereals/roots/tubers (%) 48 Prevalence of undernourishment (%) 10.5 Prevalence of severe food insecurity (%) 11.7 GDP per capita (USD, PPP) 5937 7164 Cereal import dependency ratio (%) 45.6 39.4 Stunting, children under 5 (%) 24.6 13.6 Wasting, children under 5 (%) 24.6 13.6 Wasting, children under 5 (%) 1.3 2.1 Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) 703 835 1010 Agriculture, value added (% GDP) 13 10 10 Food (excl. fish) exports (mln USD) 136 292 626 Food (excl. fish) imports (mln USD) 327 725 1430 Production indices (2004-06=100) Food Crops 101 98 1111 Cereals 104 101 120 Vegetable oils 160 101 117 Roots and tubers 123 101 113 Fruit and vegetables 94 104 91 Sugar 73 91 149 Livestock 70 101 112 Milk 68 105 130 Meat 68 100 104 Fish 35 97 139 Net trade (mln USD) Cereals and preparations -67 -84 -231 Fruit and vegetables -25 111 -135 Meat and meat preparations -67 -84 -231 Fruit and vegetables -25 -111 -135 Meat and meat preparations -17 -71 -160 Dairy products (milk equivalent) -54 -87 -153 Fish 23 30 58 Environment Forest area (% total land area) 70 76 76 Freshwater withdrawal (% tot renewable) 2.8 8.1 Terrestrial protect areas (% total land area) 70 76 76 Freshwater withdrawal (% tot renewable) 2.8 8.1 Terrestrial protect areas (% total land area) 9 Organic area (ha) Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 2 504 2 971 2 383			2.572	2 (75
Dietary energy supp, cereals/roots/tubers (%)				
Prevalence of undernourishment (%) 10.5 10.3 Prevalence of severe food insecurity (%) 11.7 GDP per capita (USD, PPP) 5 937 7 164 Cereal import dependency ratio (%) 45.6 39.4 Stunting, children under 5 (%) 24.6 13.6 Wasting, children under 5 (%) 1.3 2.1 Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln \$) 703 835 1 010 Agriculture, value added (% GDP) 13 10 10 Food (excl. fish) exports (mln USD) 327 725 1 430 Production indices (2004-06=100) Food (excl. fish) imports (mln USD) 327 725 1 430 Production indices (2004-06=100) Food (excl. fish) imports (mln USD) 327 725 1 430 Production indices (2004-06=100) Food (excl. fish) imports (mln USD) 327 725 1 430 Production indices (2004-06=100) Food (excl. fish) imports (mln USD) 327 725 1 430 Production indices (2004-06=100) Food (excl. fish) imports (mln USD) 327 725 1 430 Production indices (2004-06=100) Food (excl. fish) imports (mln USD) 327 725 1 430 Production indices (2004-06=100) Food (excl. fish) exports (mln USD) 327 725 1 430 Production indices (2004-06=100) Food (excl. fish) exports (mln USD) Sugar 101 98 111 Sugar 111 120 Sugar 112 101 113 Fruit and vegetables 94 104 91 Sugar 73 91 149 Livestock 70 101 112 Milk 68 105 130 Meat 68 100 104 Fish 35 97 139 Net trade (mln USD) Cereals and preparations -67 -84 -231 Fruit and vegetables -25 -111 -135 Meat and meat preparations -77 -71 -160 Dairy products (milk equivalent) -54 -87 -153 Fish 23 30 58 Environment Forest area (% total land area) 70 76 76 76 Freshwater withdrawal (% tot renewable) 2.8 8.1 Terrestrial protect area (% total land area) 70 76 76 76 Freshwater withdrawal (% tot renewable) 2.8 8.1 Terrestrial protect area (% total land area) 70 76 76 76 Freshwater withdrawal (% total land area) 70 76 76 76 Freshwater withdrawal (% total land area) 70 76				
Prevalence of severe food insecurity (%)				
GDP per capita (USD, PPP) 5 937 7 164 Cereal import dependency ratio (%) 45.6 39.4 Stunting, children under 5 (%) 24.6 13.6 Wasting, children under 5 (%) 1.3 2.1 Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) 703 835 1010 Agriculture, value added (% GDP) 13 10 10 Food (excl. fish) exports (mln USD) 136 292 626 Food (excl. fish) imports (mln USD) 327 725 1 430 Production indices (2004-06=100) Food Supply Food Supply Food Supply Food (excl. fish) imports (mln USD) 136 10 10 10 10 10 10 10 10 10 10 10 10 10	` ,		10.5	
Cereal import dependency ratio (%) 45.6 39.4 Stunting, children under 5 (%) 24.6 13.6 Wasting, children under 5 (%) 1.3 2.1 Safely managed drinking water (% pop using) Food supply Food supply Food production value, net, (2004-06 mln I\$) 703 835 1 010 Agriculture, value added (% GDP) 13 10 10 Food (excl. fish) exports (mln USD) 327 725 1 430 Production indices (2004-06=100) Food 83 99 120 Crops 101 98 111 Cereals 104 101 120 Vegetable oils 160 101 117 Roots and tubers 123 101 11 Fruit and vegetables 94 104 91 Sugar 73 91 149 Livestock 70 101 112 Milk 68 105 130 Meat 68 105 130 Net trade (mln USD) 101 112 112 <t< td=""><td>, , ,</td><td></td><td>F 077</td><td></td></t<>	, , ,		F 077	
Stunting, children under 5 (%) 24.6 13.6 Wasting, children under 5 (%) 1.3 2.1 Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) 703 835 1 010 Agriculture, value added (% GDP) 13 10 10 Food (excl. fish) exports (mln USD) 327 725 1 430 Production indices (2004-06=100) 83 99 120 Food 83 99 120 Crops 101 98 111 Cereals 104 101 120 Vegetable oils 160 101 117 Roots and tubers 123 101 113 Fruit and vegetables 94 104 91 Sugar 73 91 149 Livestock 70 101 112 Milk 68 105 130 Meat 68 105 130 Meat 68 105 130 Fish 35 97 139				
Wasting, children under 5 (%) 1.3 2.1 Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) 703 835 1 010 Agriculture, value added (% GDP) 13 10 10 Food (excl. fish) exports (mln USD) 327 725 1 430 Production indices (2004-06=100) 83 99 120 Crops 101 98 111 Cereals 104 101 120 Vegetable oils 160 101 117 Roots and tubers 123 101 113 Fruit and vegetables 94 104 91 Sugar 73 91 149 Livestock 70 101 112 Milk 68 105 130 Meat 68 105 130 Meat 68 100 104 Fish 35 97 139 Net trade (mln USD) 2 25 -111 -135 Meat and meat preparations -67 -84				
Safely managed drinking water (% pop using) Food supply 703 835 1 010 Agriculture, value added (% GDP) 13 10 10 Food (excl. fish) exports (mln USD) 327 725 1 430 Production indices (2004-06=100) 327 725 1 430 Production indices (2004-06=100) 83 99 120 Crops 101 98 111 Cereals 104 101 120 Vegetable oils 160 101 117 Roots and tubers 123 101 113 Fruit and vegetables 94 104 91 Sugar 73 91 149 Livestock 70 101 112 Milk 68 105 130 Meat 68 105 130 Fish 35 97 139 Net trade (mln USD) 2 25 -111 -135 Meat and meat preparations -67 -84 -231 Fruit and vegetables -25 -111 -	3.			
Food supply Food production value, net, (2004-06 mln I\$) 703 835 1 010 Agriculture, value added (% GDP) 13 10 10 Food (excl. fish) exports (mln USD) 327 725 1 430 Food (excl. fish) imports (mln USD) 327 725 1 430 Production indices (2004-06=100) 83 99 120 Crops 101 98 111 Cereals 104 101 120 Vegetable oils 160 101 117 Roots and tubers 123 101 113 Fruit and vegetables 94 104 91 Sugar 73 91 149 Livestock 70 101 112 Milk 68 105 130 Meat 68 100 104 Fish 35 97 139 Net trade (mln USD) Cereals and preparations -67 -84 -231 Fruit and vegetables -25 -111			1.5	2.1
Food production value, net, (2004-06 mln I\$) 703 835 1 010 Agriculture, value added (% GDP) 13 10 10 Food (excl. fish) exports (mln USD) 327 725 1430 Food (excl. fish) imports (mln USD) 327 725 1 430 Production indices (2004-06=100) 83 99 120 Crops 101 98 111 Cereals 104 101 120 Vegetable oils 160 101 117 Roots and tubers 123 101 113 Fruit and vegetables 94 104 91 Sugar 73 91 149 Livestock 70 101 112 Milk 68 105 130 Meat 68 100 104 Fish 35 97 139 Net trade (mln USD) 104 104 104 104 Cereals and preparations -67 -84 -231 104				
Agriculture, value added (% GDP) 13 10 10 Food (excl. fish) exports (mln USD) 136 292 626 Food (excl. fish) imports (mln USD) 327 725 1430 Production indices (2004-06=100) Food 83 99 120 Crops 101 98 111 Cereals 104 101 120 Vegetable oils 160 101 117 Roots and tubers 123 101 113 Fruit and vegetables 94 104 91 Livestock 70 101 112 Milk 68 105 130 Meat 76 84 -231 Fruit and vegetables -25 -111 -135 Meat and meat preparations -67 -84 -231 Fruit and vegetables -25 -111 -135 Meat and meat preparations -17 -71 -160 Dairy products (milk equivalent) -54 -87 -153 Fish 23 30 58 Environment Forest area (% total land area) 70 76 76 Freshwater withdrawal (% tot renewable) 2.8 8.1 Terrestrial protect areas (% total land area) 5 1 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 2 504 2 971 2 383		703	835	1 010
Food (excl. fish) exports (mln USD) 136 292 626 Food (excl. fish) imports (mln USD) 327 725 1 430 Production indices (2004-06=100) 83 99 120 Crops 101 98 111 Cereals 104 101 120 Vegetable oils 160 101 117 Roots and tubers 123 101 113 Fruit and vegetables 94 104 91 Sugar 73 91 149 Livestock 70 101 112 Milk 68 105 130 Meat 68 105 130 Meat 68 100 104 Fish 35 97 139 Net trade (mln USD) Cereals and preparations -67 -84 -231 Fruit and vegetables -25 -111 -135 Meat and meat preparations -17 -71 -160 Dairy products (milk equivale				
Food (excl. fish) imports (mln USD) 327 725 1 430 Production indices (2004-06=100) 83 99 120 Grops 101 98 111 Cereals 104 101 120 Vegetable oils 160 101 117 Roots and tubers 123 101 113 Fruit and vegetables 94 104 91 Sugar 73 91 149 Livestock 70 101 112 Milk 68 105 130 Meat 68 105 130 Meat (mln USD) 104 104 Fish 35 97 139 Net trade (mln USD) 20 25 -111 -155 Meat and preparations -67 -84 -231 Fruit and vegetables -25 -111 -155 Meat and meat preparations -17 -71 -16 Meat and preparations -17 -71				
Production indices (2004-06=100) Food 83 99 120 Crops 101 98 111 Cereals 104 101 120 Vegetable oils 160 101 117 Roots and tubers 123 101 113 Fruit and vegetables 94 104 91 Sugar 73 91 149 Livestock 70 101 112 Milk 68 105 130 Meat 68 100 104 Fish 35 97 139 Net trade (mln USD) 2 25 -111 -135 Meat and preparations -67 -84 -231 Fruit and vegetables -25 -111 -135 Meat and meat preparations -17 -71 -160 Dairy products (milk equivalent) -54 -87 -153 Fish 23 30 58 Environment				
Food 83 99 120 Crops 101 98 111 Cereals 104 101 120 Vegetable oils 160 101 117 Roots and tubers 123 101 113 Fruit and vegetables 94 104 91 Sugar 73 91 149 Livestock 70 101 112 Milk 68 105 130 Meat 68 100 104 Fish 35 97 139 Net trade (mln USD) 2 2 111 -135 Net trade (mln USD) 2 2 -25 -111 -135 Meat and preparations -67 -84 -231 -231 Fruit and vegetables -25 -111 -135 Meat and meat preparations -17 -71 -160 Dairy products (milk equivalent) -54 -87 -153 Fish <td< td=""><td></td><td>32,</td><td>, 23</td><td>1 150</td></td<>		32,	, 23	1 150
Cereals 104 101 120 Vegetable oils 160 101 117 Roots and tubers 123 101 113 Fruit and vegetables 94 104 91 Sugar 73 91 149 Livestock 70 101 112 Milk 68 105 130 Meat 68 100 104 Fish 35 97 139 Net trade (mln USD) Cereals and preparations -67 -84 -231 Fruit and vegetables -25 -111 -135 Meat and meat preparations -17 -71 -160 Dairy products (milk equivalent) -54 -87 -153 Fish 23 30 58 Environment Total contract (% total land area) 70 76 76 Freshwater withdrawal (% tot renewable) 2.8 8.1 1 Terrestrial protect area (% total land area) 70 76 76 <td></td> <td>83</td> <td>99</td> <td>120</td>		83	99	120
Cereals 104 101 120 Vegetable oils 160 101 117 Roots and tubers 123 101 113 Fruit and vegetables 94 104 91 Sugar 73 91 149 Livestock 70 101 112 Milk 68 105 130 Meat 68 100 104 Fish 35 97 139 Net trade (mln USD) Cereals and preparations -67 -84 -231 Fruit and vegetables -25 -111 -135 Meat and meat preparations -17 -71 -160 Dairy products (milk equivalent) -54 -87 -153 Fish 23 30 58 Environment Total contract (% total land area) 70 76 76 Freshwater withdrawal (% tot renewable) 2.8 8.1 1 Terrestrial protect area (% total land area) 70 76 76 <td>Crops</td> <td>101</td> <td>98</td> <td>111</td>	Crops	101	98	111
Vegetable oils 160 101 117 Roots and tubers 123 101 113 Fruit and vegetables 94 104 91 Sugar 73 91 149 Livestock 70 101 112 Milk 68 105 130 Meat 68 100 104 Fish 35 97 139 Net trade (mln USD) Cereals and preparations -67 -84 -231 Fruit and vegetables -25 -111 -135 Meat and meat preparations -17 -71 -160 Dairy products (milk equivalent) -54 -87 -153 Fish 23 30 58 Environment 5 13 Agricultural area (% of total land area) 70 76 76 Freshwater withdrawal (% tot renewable) 2.8 8.1 1 Terrestrial protect areas (% total land area) 5 1 Organic area (ha) 5	·	104	101	120
Fruit and vegetables 94 104 91 Sugar 73 91 149 Livestock 70 101 112 Milk 68 105 130 Meat 68 100 104 Fish 35 97 139 Net trade (mln USD) V V V Cereals and preparations -67 -84 -231 Fruit and vegetables -25 -111 -135 Meat and meat preparations -17 -71 -160 Dairy products (milk equivalent) -54 -87 -153 Fish 23 30 58 Environment V -7 15 13 Agricultural area (% total land area) 70 76 76 Freshwater withdrawal (% tot renewable) 2.8 8.1 1 Terrestrial protect areas (% total land area) 5 1 Organic area (ha) 5 1 Wood pellet prod. (thousand tonnes) Em		160	101	117
Sugar 73 91 149 Livestock 70 101 112 Milk 68 105 130 Meat 68 100 104 Fish 35 97 139 Net trade (mln USD) 35 97 139 Cereals and preparations -67 -84 -231 Fruit and vegetables -25 -111 -135 Meat and meat preparations -17 -71 -160 Dairy products (milk equivalent) -54 -87 -153 Fish 23 30 58 Environment Forest area (% total land area) 17 15 13 Agricultural area (% of total land area) 70 76 76 Freshwater withdrawal (% tot renewable) 2.8 8.1 1 Terrestrial protect areas (% total land area) 5 1 Organic area (ha) 5 1 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 2 504 <td>Roots and tubers</td> <td>123</td> <td>101</td> <td>113</td>	Roots and tubers	123	101	113
Livestock 70 101 112 Milk 68 105 130 Meat 68 100 104 Fish 35 97 139 Net trade (mln USD) Cereals and preparations -67 -84 -231 Fruit and vegetables -25 -111 -135 Meat and meat preparations -17 -71 -160 Dairy products (milk equivalent) -54 -87 -153 Fish 23 30 58 Environment Forest area (% total land area) 17 15 13 Agricultural area (% of total land area) 70 76 76 Freshwater withdrawal (% tot renewable) 2.8 8.1 Terrestrial protect areas (% total land area) 5 1 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 2 504 2 971 2 383	Fruit and vegetables	94	104	91
Milk 68 105 130 Meat 68 100 104 Fish 35 97 139 Net trade (mln USD) Cereals and preparations -67 -84 -231 Fruit and vegetables -25 -111 -135 Meat and meat preparations -17 -71 -160 Dairy products (milk equivalent) -54 -87 -153 Fish 23 30 58 Environment Forest area (% total land area) 17 15 13 Agricultural area (% of total land area) 70 76 76 Freshwater withdrawal (% tot renewable) 2.8 8.1 1 Terrestrial protect areas (% total land area) 9 9 9 Organic area (ha) 5 1 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 2 504 2 971 2 383	Sugar	73	91	149
Meat 68 100 104 Fish 35 97 139 Net trade (min USD) Cereals and preparations -67 -84 -231 Fruit and vegetables -25 -111 -135 Meat and meat preparations -17 -71 -160 Dairy products (milk equivalent) -54 -87 -153 Fish 23 30 58 Environment -54 -87 -153 Forest area (% total land area) 17 15 13 Agricultural area (% of total land area) 70 76 76 Freshwater withdrawal (% tot renewable) 2.8 8.1 1 Terrestrial protect areas (% total land area) 9 9 0 9 0 1 5 1 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 2 504 2 971 2 383	Livestock	70	101	112
Fish 35 97 139 Net trade (mln USD) Cereals and preparations -67 -84 -231 Fruit and vegetables -25 -111 -135 Meat and meat preparations -17 -71 -160 Dairy products (milk equivalent) -54 -87 -153 Fish 23 30 58 Environment Forest area (% total land area) 17 15 13 Agricultural area (% of total land area) 70 76 76 Freshwater withdrawal (% tot renewable) 2.8 8.1 1 Terrestrial protect areas (% total land area) 9 9 Organic area (ha) 5 1 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 2 504 2 971 2 383	Milk	68	105	130
Net trade (min USD) Cereals and preparations	Meat	68	100	104
Cereals and preparations -67 -84 -231 Fruit and vegetables -25 -111 -135 Meat and meat preparations -17 -71 -160 Dairy products (milk equivalent) -54 -87 -153 Fish 23 30 58 Environment -87 -153 15 Forest area (% total land area) 17 15 13 Agricultural area (% of total land area) 70 76 76 Freshwater withdrawal (% tot renewable) 2.8 8.1 -9 Organic area (ha) 5 1 Wood pellet prod. (thousand tonnes) 5 1 Emissions in agriculture (CO2 eq. Gg) 2 504 2 971 2 383	Fish	35	97	139
Fruit and vegetables -25 -111 -135 Meat and meat preparations -17 -71 -160 Dairy products (milk equivalent) -54 -87 -153 Fish 23 30 58 Environment 8 8 17 15 13 Agricultural area (% total land area) 70 76 76 76 Freshwater withdrawal (% tot renewable) 2.8 8.1 1 Terrestrial protect areas (% total land area) 9 9 Organic area (ha) 5 1 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 2 504 2 971 2 383	Net trade (mln USD)			
Meat and meat preparations -17 -71 -160 Dairy products (milk equivalent) -54 -87 -153 Fish 23 30 58 Environment	Cereals and preparations	-67	-84	-231
Dairy products (milk equivalent) -54 -87 -153 Fish 23 30 58 Environment 8 5 15 13 Forest area (% total land area) 17 15 13 Agricultural area (% of total land area) 70 76 76 Freshwater withdrawal (% tot renewable) 2.8 8.1 1 Terrestrial protect areas (% total land area) 9 9 Organic area (ha) 5 1 Wood pellet prod. (thousand tonnes) 5 1 Emissions in agriculture (CO2 eq. Gg) 2 504 2 971 2 383	Fruit and vegetables	-25	-111	-135
Fish 23 30 58 Environment 5 17 15 13 Forest area (% total land area) 70 76 76 Agricultural area (% of total land area) 2.8 8.1 5 Terrestrial protect areas (% total land area) 9 9 Organic area (ha) 5 1 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 2 504 2 971 2 383	Meat and meat preparations			-160
Forest area (% total land area) 17 15 13 Agricultural area (% of total land area) 70 76 76 Freshwater withdrawal (% tot renewable) 2.8 8.1 Terrestrial protect areas (% total land area) 9 Organic area (ha) 5 1 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 2 504 2 971 2 383	Dairy products (milk equivalent)			-153
Forest area (% total land area) 17 15 13 Agricultural area (% of total land area) 70 76 76 Freshwater withdrawal (% tot renewable) 2.8 8.1 ** Terrestrial protect areas (% total land area) 9 9 Organic area (ha) 5 1 Wood pellet prod. (thousand tonnes) ** ** Emissions in agriculture (CO2 eq. Gg) 2 504 2 971 2 383	Fish	23	30	58
Agricultural area (% of total land area) 70 76 76 Freshwater withdrawal (% tot renewable) 2.8 8.1 Terrestrial protect areas (% total land area) 9 Organic area (ha) 5 1 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 2 504 2 971 2 383				
Freshwater withdrawal (% tot renewable) Terrestrial protect areas (% total land area) Organic area (ha) Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 2 8 8.1 9 7 1 2 2 8 8.1 9 2 5 1 2 7 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3				
Terrestrial protect areas (% total land area) 9 Organic area (ha) 5 1 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 2 504 2 971 2 383	-			76
Organic area (ha) 5 1 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 2 504 2 971 2 383	, ,	2.8	8.1	
Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 2 504 2 971 2 383				
Emissions in agriculture (CO2 eq. Gg) 2 504 2 971 2 383			5	1
3 (1 3)				
Net emissions in land use (CO2 eq. Gg) 872 875 733	Net emissions in land use (CO2 eq. Gg)	872	875	733

Equatorial Guinea

Population, total (mln)		1995	2005	2016
Population, total (mln)	The cetting	1993	2003	2016
Rural population, total (mln) Govt expenditure on ag (% total outlays) Area harvested, crops (mln ha) 1.7 Area harvested, crops (mln ha) 0.1 Cropping intensity ratio Total renew. water resources per cap (m3) 1.7 Agric, area actually irrigated (% agric, area) Employment in agriculture (%) Employment in agriculture (female (%) Employment in agriculture, female (%) 83.5 Employment in agriculture (female (%) 83.5 Employment in agriculture, female (%) 83.5 Employment in agriculture (female (%) 83.5 Employment in agriculture (female (%) 83.5 Employment in agriculture (female (female female (female female (female female fem		0.5	0.0	1 7
Area harvested, crops (min ha)				
Area harvested, crops (min ha) Cropping intensity ratio Cropping intensity ratio Total renew, water resources per cap (m3) Agric, area actualty irrigated (% agric, area) Employment in agriculture (%) Eretilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Agr value added per worker (constant USD) Hunger dimensions Average dietary energy supply adequacy (%) Dietary energy supple adequacy (%) Dietary energy supple adequacy (%) Dietary energy supple adequacy (%) Prevalence of undernourishment (%) Prevalence of severe food insecurity (%) GOP per capita (USD, PPP) Cereal import dependency ratio (%) Stunting, children under 5 (%) Safely managed drinking water (% pop using) Food supply Food supply Food supply Food supply Food production value, net, (2004-06 mln I\$) Agriculture, value added (% CDP) 11 2 3 Food (excl. fish) exports (mln USD) 4 2 3 Food (excl. fish) proports (mln USD) Food 84 101 117 Crops 87 101 116 Cereals Vegetable oils 86 101 102 Torps Crops 87 101 116 Cereals Vegetable oils 88 100 109 Fixit and vegetables 77 100 136 Fruit and vegetables 0 0 1-14 Milk Meat 88 100 109 Fixit and vegetables 0 0 0 -14 Meat and meat preparations Fruit and vegetables 0 0 0 -14 Meat and meat preparations Fruit and vegetables 0 0 0 -14 Meat and meat preparations Fruit and vegetables 0 0 0 -14 Fixit and vegetables 0 0 0 -14 Meat and meat preparations Fruit and vegetables 0 0 0 -14 Fixit and vegetables 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0.5		0.5
Cropping intensity ratio 0.5 0.5 0.5 Total renew. water resources per cap (m3) 54 189 39 051 21 285 Land area equipped for irrigation (1000 na) Agric. area actually irrigated (% agric. area) Ferbloyment in agriculture, female (%) 83.5 57.2 58.6 Employment in agriculture, female (%) 83.5 65.0 67.9 Fertilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Fertilizers use, Potash (2000 t nutrients) Fertilizers use, Potash (2000 t nutrients) Agravalue added per worker (constant USD) 1 282 1 170 Hunger dimensions Average dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) Tevalence of oundernourshinent (%) Tevalence of oundernourshinent (%) Tevalence of severe food insecurity (%) 35.0 Tevalence of severe food insecurity (%) Supply of per capita (USD, PPP) 31 372 24 240 24 240 Cereal import dependency ratio (%) 2.8 Sastely managed drinking water (% pop using) Food supply 55.0 2.8 Sastely managed drinking water (% pop using) Food supply Food (excl. fish) imports (mln USD) 4 2 3 3 Food (excl. fish) imports (mln USD)		0.1		0.1
Total renew. water resources per cap (m3) Land area equipped for irrigation (1000 ha) Agric. area actually irrigated (% agric. area) Employment in agriculture (%) Employment in agriculture, female (%) Employment in agriculture (%) Employment in agriculture (%) Fertilizers use, Potash (1000 t nutrients) Ferevalene of undernourshment (%) Frevalence of severe food insecurity (%) CoPp er capita (USD, PPP) 31 372 24 240 Cereal import dependency ratio (%) Stunting, children under 5 (%) 35.0 Wasting, children under (%) 37.0 Wasting, children under 5 (%) 35.0 W				
Land area equipped for irrigation (1000 ha) Agric. area actually irrigated (% agric. area) Employment in agriculture (%) Employment in agriculture, female (%) Employment in agriculture (code, agric. area) Fertilizers use, Plosphate (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Agravale dieday energy supply (kcal/cap/day) Average dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) Dietary energy suppl, cereals/roots/tubers (%) Prevalence of severe food insecurity (%) GDP per capita (USD, PPP) Sal 372 24 240 Cereal import dependency ratio (%) Stunting, children under 5 (%) Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln 1\$) Agriculture, value added (% GDP) 11 2 3 Agriculture, value added (% GDP) 11 2 3 Food (excl. fish) exports (mln USD) 6 24 150 Production indices (2004-06=100) Food Crops 87 101 116 Crops 87 101 116 Creps 88 100 107 Creps 88 100 109 Fruit and vegetables 77 100 121 Sugar Livestock 86 104 105 Milk Meat 88 100 109 Fish 61 100 214 Net trade (mln USD) Cereals and preparations -54 Salicultural area (% total land area) -54 Agricultural area (% total land area) -55 Capical area (% total land area) -56 Cremissions in agriculture (CO2 eq. Gg) -71 Emissions in agriculture (CO2 eq. Gg) -71 Emissions in agriculture (CO2 eq. Gg) -71 Emissions in agriculture (CO2 eq. Gg) -72 Livestoch -73 Fruit and vegetables -74 Fruit and vegetables -75 Fruit and				
Agric. area actually irrigated (% agric. area) Employment in agriculture (%) 79.5 57.2 58.6 Employment in agriculture, female (%) 83.5 65.0 67.9 Fertilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Agr value added per worker (constant USD) 1 282 1170 Hunger dimensions Average dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) Dietary energy suppl, cereals/roots/tubers (%) Prevalence of undernourishment (%) Prevalence of severe food insecurity (%) GDP per capita (USD, PPP) 31 372 24 240 Cereal import dependency ratio (%) Safely managed drinking water (% pop using) Food supply Food supply Food production value, net, (2004-06 mln 1\$) 31 37 43 Agriculture, value added (% GDP) 11 2 3 Food (excl. fish) exports (mln USD) 4 2 2 3 Food (excl. fish) imports (mln USD) 6 24 150 Production indices (2004-06=100) Food 84 101 117 Cereals Vegetable oils 86 101 102 Roots and tubers 75 100 136 Fruit and vegetables 77 100 121 Sugar Livestock 86 104 105 Milk Meat 88 100 109 Fish 61 100 214 Net trade (mln USD) Cereals and preparations -37 Fruit and vegetables 0 0 14 Meat and meat preparations Dairy products (milk equivalent) Fish -2 -11 -17 Environment Forest area (% total land area) 64 60 55 Agricultural area (% of total land area) 64 Agricultural area (% total land area) 12 12 10 Frestwater withdrawal (% tot renewable) Terrestrial protect areas (% total land area) 19 Organic area (ha) Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 18 20	,	37 107	57 051	21 203
Employment in agriculture (%) 83.5 57.2 58.6 Employment in agriculture, female (%) 83.5 65.0 67.9 Fertilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Phosphate (1000 t nutrients) Fertilizers use, Phosphate (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Agr value added per worker (constant USD) 1 282 1 170 Hunger dimensions Average dietary energy supply (kcal/cap/day) Average dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) Dietary energy supp, cereals/roots/tubers (%) Prevalence of undernourishment (%) Prevalence of severe food insecurity (%) GDP per capita (USD, PPP) 313.77 24.240 Cereal import dependency ratio (%) Stunting, children under 5 (%) 35.0 Wasting, children under 5 (%) 2.8 Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) 31 37 43 Agriculture, value added (% GDP) 11 2 3 5 Food (excl. fish) exports (mln USD) 4 2 3 Food (excl. fish) imports (mln USD) 6 24 150 Production indices (2004-06=100) Food 84 101 117 Crops 87 101 116 Cereals Vegetable oils 86 101 102 Roots and tubers 75 100 136 Fruit and vegetables 77 100 121 Sugar Livestock 86 104 105 MIIk Meat 88 100 109 Fish 61 100 214 Net trade (mln USD) Cereals and preparations				
Employment in agriculture, female (%) 83.5 65.0 67.9 Fertilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Phosphate (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Agr value added per worker (constant USD) 1 282 1170 Hunger dimensions Average dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) Dietary energy suppl, cereals/roots/tubers (%) Prevalence of severe food insecurity (%) GDP per capita (USD, PPP) 31 372 24 240 Cereal import dependency ratio (%) Stunting, children under 5 (%) 2.8 Safety managed drinking water (% pop using) Food supply Food supply Food gext. fish) exports (mln USD) 4 2 3 Agriculture, value added (% GDP) 11 2 3 Agriculture, value added (% GDP) 11 2 3 Food (excl. fish) exports (mln USD) 4 2 2 3 Food excl. fish) imports (mln USD) 6 24 150 Production indices (2004-06=100) Food 84 101 117 Crops 87 101 116 Cereals Vegetable oils 86 101 102 Roots and tubers 75 100 136 Fruit and vegetables 77 100 121 Sugar Livestock 86 104 105 Milk Meat 88 100 109 Fish 61 100 214 Net trade (mln USD) Cereals and preparations -37 Fruit and vegetables 0 0 1-14 Meat and meat preparations Fruit and vegetables 0 5-54 Dairy products (milk equivalent) Fish -2 -11 -17 Emvironment Forest area (% total land area) 64 60 55 Agricultural area (% of total land area) 64 Agricultural area (% of total land area) 67 Agricultural area (% total land area) 19 Organic area (ha) Wood pellete prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 18		79 5	57.2	58.6
Fertilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Agr value added per worker (constant USD) Hunger dimensions Average dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) Dietary energy supp, cereals/roots/tubers (%) Prevalence of undernourishment (%) Prevalence of severe food insecurity (%) GDP per capita (USD, PPP) 31 37 2 24 240 Cereal import dependency ratio (%) Stunting, children under 5 (%) Safely managed drinking water (% pop using) Food supply Food supply Food groduction value, net, (2004-06 mln I\$) Food (excl. fish) exports (mln USD) Food (excl. fish) exports (mln USD) Food (excl. fish) imports (mln USD) Food (excl. fish) imports (mln USD) Food (excl. fish) imports (mln USD) Food supply	. , , , , ,			
Fertilizers use, Phosphate (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Agr value added per worker (constant USD) Hunger dimensions Average dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) Dietary energy suppl, cereals/roots/tubers (%) Prevalence of undernourishment (%) Prevalence of severe food insecurity (%) GDP per capita (USD, PPP) Cereal import dependency ratio (%) Stunting, children under 5 (%) Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) Agriculture, value added (% GDP) Food (excl. fish) exports (mln USD) Food (excl. fish) imports (mln USD) Food Crops Root and tubers Fruit and vegetables Fruit and vegetables Fruit and vegetables Fruit and vegetables Pressence Vegeta and preparations Frish Fish Fish Fish Food (excl. fish) exports (mln USD) Food Roots and tubers Fruit and vegetables Fruit and vegetables Fruit and vegetables Fruit and vegetables Frish Fruit and vegetables Frish Fr				
Fertilizers use, Potash (1000 t nutrients)				
Agr value added per worker (constant USD)				
Average dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) Dietary energy supp, cereals/roots/tubers (%) Prevalence of undernourishment (%) Prevalence of severe food insecurity (%) GDP per capita (USD, PPP) GDP per capita (USD, PPP) S1 372 24 240 Cereal import dependency ratio (%) Stunting, children under 5 (%) Safely managed drinking water (% pop using) Food supply Food supply Food production value, net, (2004-06 mln I\$) 31 37 43 Agriculture, value added (% GDP) 11 2 3 Food (excl. fish) exports (mln USD) 4 2 3 Food (excl. fish) imports (mln USD) 6 24 150 Production indices (2004-06=100) Food Food S4 101 117 Crops 87 101 116 Cereals Vegetable oils 86 101 102 Roots and tubers 75 100 136 Fruit and vegetables 77 100 121 Sugar Livestock 86 104 105 Milk Meat 88 100 109 Fish 61 100 214 Net trade (mln USD) Cereals and preparations -37 Fruit and vegetables 0 0 14 Meat and meat preparations Fruit and vegetables 0 0 0 -14 Meat and meat preparations Fruit and vegetables 0 0 54 Meat and meat preparations Frish -2 -11 -17 Environment Forest area (% total land area) 64 60 55 Agricultural area (% of total land area) 12 12 10 Freshwater withdrawal (% tot renewable) Terrestrial protect areas (% total land area) 12 10 Freshwater withdrawal (% tot renewable) Terrestrial protect areas (% total land area) 19 Organic area (ha) Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 18 20 21	· · · · · · · · · · · · · · · · · · ·		1 282	1 170
Average dietary energy supply (kcal/cap/day)				
Average dietary energy supply adequacy (%) Dietary energy supp, cereals/roots/tubers (%) Prevalence of undernourishment (%) Frevalence of severe food insecurity (%) GDP per capita (USD, PPP) Gereal import dependency ratio (%) Stunting, children under 5 (%) Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) Agriculture, value added (% GDP) Agriculture, value added (% GDP) Food (excl. fish) exports (mln USD) Food (excl. fish) imports (mln USD) Food (excl. fish) imports (mln USD) Food Food Food Food Food Food Food Foo	The state of the s			
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Prevalence of undernourishment (%) Prevalence of severe food insecurity (%) GDP per capita (USD, PPP) Stunting, children under 5 (%) Stunting, children under 5 (%) Safety managed drinking water (% pop using) Food supply Food supply Food production value, net, (2004-06 mln I\$) Agriculture, value added (% GDP) 11 2 3 Food (excl. fish) exports (mln USD) Food sexcl. fish) imports (mln USD) Food (excl. fish) imports (mln USD) Food Root (excl. fish) imports (mln USD) Food Sover (excl. fish) imports (mln USD) Sover (excl. fish) imports (excl. fish) import (excl				
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Cereal import dependency ratio (%) Stunting, children under 5 (%) 35.0				
Stunting, children under 5 (%) 2.8 Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) 31 37 43 Agriculture, value added (% GDP) 11 2 3 Food (excl. fish) exports (mln USD) 4 2 3 Food (excl. fish) imports (mln USD) 6 24 150 Production indices (2004-06=100) Food 84 101 117 Crops 87 101 116 Cereals Vegetable oils 86 101 102 Roots and tubers 75 100 136 Fruit and vegetables 77 100 121 Sugar Livestock 86 104 105 Milk Meat 88 100 109 Fish 61 100 214 Net trade (mln USD) Cereals and preparations Fruit and vegetables 0 0 124 Net trade (mln USD) Cereals and preparations -54 Dairy products (milk equivalent) Fish -1 -2 -11 -17 Environment Forest area (% total land area) 64 60 55 Agricultural area (% of total land area) 12 12 10 Freshwater withdrawal (% tot renewable) Terrestrial protect areas (% total land area) Organic area (ha) Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 18 20 21	GDP per capita (USD, PPP)		31 372	24 240
Wasting, children under 5 (%) 2.8 Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) 31 37 43 Agriculture, value added (% GDP) 11 2 3 Food (excl. fish) exports (mln USD) 4 2 3 Food (excl. fish) imports (mln USD) 6 24 150 Production indices (2004-06=100) 84 101 117 Crops 87 101 116 Cereals Vegetable oils 86 101 102 Roots and tubers 75 100 136 Fruit and vegetables 77 100 121 Sugar 1 105 105 Livestock 86 104 105 Milk 88 100 109 Fish 61 100 214 Net trade (mln USD) 54 20 24 Cereals and preparations -54 25 Fruit and vegetables 0 0 -14 Meat and meat preparations -54 25	Cereal import dependency ratio (%)			
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Food production value, net, (2004-06 mln I\$) 31 37 43 Agriculture, value added (% GDP) 11 2 3 Food (excl. fish) exports (mln USD) 4 2 3 Food (excl. fish) imports (mln USD) 6 24 150 Production indices (2004-06=100) Food	Wasting, children under 5 (%)		2.8	
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Food (excl. fish) exports (mIn USD)	Food production value, net, (2004-06 mln I\$)	31	37	43
Food (excl. fish) imports (mln USD) 6 24 150 Production indices (2004-06=100) 84 101 117 Crops 87 101 116 Cereals Vegetable oils 86 101 102 Roots and tubers 75 100 136 Fruit and vegetables 77 100 121 Sugar 1 105 105 Milk 88 100 109 Fish 61 100 214 Net trade (mln USD) 2 -37 Fruit and vegetables 0 0 -14 Net trade (mln USD) -37 -54 Dairy products (milk equivalent) -54 -54 Fish -2 -11 -17 Environment -2 -11 -17 Environment -2 -11 -17 Freshwater withdrawal (% tot renewable) 12 12 10 Freshwater withdrawal (% tot renewable) -2 -2 <t< td=""><td>Agriculture, value added (% GDP)</td><td>11</td><td>2</td><td>3</td></t<>	Agriculture, value added (% GDP)	11	2	3
Production indices (2004-06=100) Food 84	Food (excl. fish) exports (mln USD)	4	2	3
Food 84 101 117 Crops 87 101 116 Cereals Vegetable oils 86 101 102 Roots and tubers 75 100 136 Fruit and vegetables 77 100 121 Sugar Vegetable oils 86 104 105 Milk Vegetables 0 109 109 Fish 61 100 214 Net trade (mln USD) Vegetables 0 0 -14 Neat and preparations -57 -54 Dairy products (milk equivalent) Fish -2 -11 -17 Environment Forest area (% total land area) 64 60 55 Agricultural area (% of total land area) 12 12 10 Freshwater withdrawal (% tot renewable) Terrestrial protect areas (% total land area) 19 0 0 19 Organic area (ha) Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 18 20 <td>Food (excl. fish) imports (mln USD)</td> <td>6</td> <td>24</td> <td>150</td>	Food (excl. fish) imports (mln USD)	6	24	150
Crops 87 101 116 Cereals Vegetable oils 86 101 102 Roots and tubers 75 100 136 Fruit and vegetables 77 100 121 Sugar Tubestock 86 104 105 Milk 88 100 109 Fish 61 100 214 Net trade (mln USD) Cereals and preparations -37 Fruit and vegetables 0 0 -14 Meat and meat preparations -54 Dairy products (milk equivalent) -51 Fish -2 -11 -17 Environment Forest area (% total land area) 64 60 55 Agricultural area (% of total land area) 12 12 10 Freshwater withdrawal (% tot renewable) Terrestrial protect areas (% total land area) 12 12 10 Organic area (ha) Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 18 20 21	Production indices (2004-06=100)			
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Vegetable oils 86 101 102 Roots and tubers 75 100 136 Fruit and vegetables 77 100 121 Sugar Livestock 86 104 105 Milk Wester and the second of th	Crops	87	101	116
Roots and tubers 75 100 136 Fruit and vegetables 77 100 121 Sugar Livestock 86 104 105 Milk Meat 88 100 109 Fish 61 100 214 Net trade (mln USD) Cereals and preparations -37 Fruit and vegetables 0 0 -14 Meat and meat preparations -54 -54 Dairy products (milk equivalent) Fish -2 -11 -17 Environment Forest area (% total land area) 64 60 55 Agricultural area (% of total land area) 12 12 10 Freshwater withdrawal (% tot renewable) Terrestrial protect areas (% total land area) 19 0 0 19 Organic area (ha) Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 18 20 21				
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Livestock 86 104 105 Milk Meat 88 100 109 Fish 61 100 214 Net trade (mln USD) Cereals and preparations -37 Fruit and vegetables 0 0 0 -14 Meat and meat preparations -54 Dairy products (milk equivalent) Fish -2 -11 -17 Environment Forest area (% total land area) 64 60 55 Agricultural area (% of total land area) 12 12 10 Freshwater withdrawal (% tot renewable) Terrestrial protect areas (% total land area) 19 Organic area (ha) Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 18 20 21	-	77	100	121
Milk 88 100 109 Fish 61 100 214 Net trade (mln USD) Cereals and preparations -37 Fruit and vegetables 0 0 -14 Meat and meat preparations -54 -54 Dairy products (milk equivalent) -1 -17 Environment -2 -11 -17 Environment -2 -11 -17 Forest area (% total land area) 64 60 55 Agricultural area (% of total land area) 12 12 10 Freshwater withdrawal (% tot renewable)				
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Net trade (mln USD) Cereals and preparations Fruit and vegetables 0 0 1.14 Meat and meat preparations Dairy products (milk equivalent) Fish -2 -11 -17 Environment Forest area (% total land area) Agricultural area (% of total land area) 12 12 10 Freshwater withdrawal (% tot renewable) Terrestrial protect areas (% total land area) Organic area (ha) Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 18 20 21				
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Fruit and vegetables 0 0 -14 Meat and meat preparations -54 Dairy products (milk equivalent) Fish -2 -11 -17 Environment Forest area (% total land area) 64 60 55 Agricultural area (% of total land area) 12 12 10 Freshwater withdrawal (% tot renewable) Terrestrial protect areas (% total land area) 19 Organic area (ha) Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 18 20 21				
Meat and meat preparations Dairy products (milk equivalent) Fish -2 -11 -17 Environment Forest area (% total land area) Agricultural area (% of total land area) Terrestrial protect areas (% total land area)		_		
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Fish -2 -11 -17 Environment Forest area (% total land area) 64 60 55 Agricultural area (% of total land area) 12 12 10 Freshwater withdrawal (% tot renewable) Terrestrial protect areas (% total land area) 19 Organic area (ha) Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 18 20 21				-54
Environment Forest area (% total land area) 64 60 55 Agricultural area (% of total land area) 12 12 10 Freshwater withdrawal (% tot renewable) Terrestrial protect areas (% total land area) 19 Organic area (ha) Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 18 20 21				
Forest area (% total land area) 64 60 55 Agricultural area (% of total land area) 12 12 10 Freshwater withdrawal (% tot renewable) Terrestrial protect areas (% total land area) 19 Organic area (ha) Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 18 20 21		-2	-11	-1/
Agricultural area (% of total land area) 12 12 10 Freshwater withdrawal (% tot renewable) Terrestrial protect areas (% total land area) 19 Organic area (ha) Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 18 20 21				
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Organic area (ha) Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 18 20 21	, , ,			40
Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 18 20 21				19
Emissions in agriculture (CO2 eq. Gg) 18 20 21				
······································		10	20	24
Net emissions in land use (CO2 eq. Gg) 5 324 5 360 5 361				
	inel emissions in land use (CO2 eq. Gg)	5 524	5 360	5 361

Eritrea

	1995	2005	2016
The setting			
Population, total (mln)	3.1	4.0	5.1
Rural population, total (mln)	2.8	3.9	5.5
Govt expenditure on ag (% total outlays)			
Area harvested, crops (mln ha)	0.5	0.7	0.7
Cropping intensity ratio	1.1	1.1	1.0
Total renew. water resources per cap (m3)	2 243	1 660	1 476
Land area equipped for irrigation (1000 ha)	22	21	21
Agric. area actually irrigated (% agric. area)			
Employment in agriculture (%)	83.6	83.7	83.9
Employment in agriculture, female (%)	89.6	89.6	90.0
Fertilizers use, Nitrogen (1000 t nutrients)		1.4	1.9
Fertilizers use, Phosphate (1000 t nutrients)		0.0	0.0
Fertilizers use, Potash (1000 t nutrients)		0.0	0.0
Agr value added per worker (constant USD)			
Hunger dimensions			
Average dietary energy supply (kcal/cap/day)			
Average dietary energy supply adequacy (%)			
Dietary energy supp, cereals/roots/tubers (%)			
Prevalence of undernourishment (%) Prevalence of severe food insecurity (%)			
GDP per capita (USD, PPP)		1 629	
Cereal import dependency ratio (%)		1 029	
Stunting, children under 5 (%)		43.7	
Wasting, children under 5 (%)		14.9	
Safely managed drinking water (% pop using)		17.7	
Food supply			
Food production value, net, (2004-06 mln I\$)	171	243	235
Agriculture, value added (% GDP)	19	23	17
Food (excl. fish) exports (mln USD)	4	1	0
Food (excl. fish) imports (mln USD)	43	152	66
Production indices (2004-06=100)			
Food	76	108	105
Crops	84	119	80
Cereals	43	124	78
Vegetable oils	114	161	71
Roots and tubers	104	107	64
Fruit and vegetables	99	100	125
Sugar			
Livestock	71	100	123
Milk	52	102	113
Meat	78	99	129
Fish	53	60	64
Net trade (mln USD)			
Cereals and preparations	-32	-91	-18
Fruit and vegetables	-2	-13	-11
Meat and meat preparations			0
Dairy products (milk equivalent)	-3	-1	-1
Fish	0	1	0
Environment			
Forest area (% total land area)	16	15	15
Agricultural area (% of total land area)	73	74	75
Freshwater withdrawal (% tot renewable)		8.0	_
Terrestrial protect areas (% total land area)			5
Organic area (ha)			
Wood pellet prod. (thousand tonnes)	2.704	7.060	4.204
Emissions in agriculture (CO2 eq. Gg)	2 704	3 869	4 204
Net emissions in land use (CO2 eq. Gg)	1 221	616	660

Estonia

	1995	2005	2016
The setting			
Population, total (mln)	1.4	1.4	1.3
Rural population, total (mln)	0.4	0.4	0.4
Govt expenditure on ag (% total outlays)		1.7	1.2
Area harvested, crops (mln ha)	0.4	0.4	0.5
Cropping intensity ratio	0.4	0.6	0.7
Total renew. water resources per cap (m3)	9 085	9 531	9 760
Land area equipped for irrigation (1000 ha)	2	1	3
Agric. area actually irrigated (% agric. area)		0.1	0.2
Employment in agriculture (%)	10.2	5.2	3.9
Employment in agriculture, female (%)	7.7	3.2	2.0
Fertilizers use, Nitrogen (1000 t nutrients)		20.1	45.9
Fertilizers use, Phosphate (1000 t nutrients)		6.3	12.6
Fertilizers use, Potash (1000 t nutrients)		9.7	19.9
Agr value added per worker (constant USD)	4 729	13 404	24 137
Hunger dimensions	1727	15 101	21157
Average dietary energy supply (kcal/cap/day)		3 150	3 253
Average dietary energy supply (keat/eap/day) Average dietary energy supply adequacy (%)		122	128
Dietary energy supp, cereals/roots/tubers (%)		33	37
Prevalence of undernourishment (%)		4.2	2.8
Prevalence of undernouns innert (%)		7.2	<0.5
GDP per capita (USD, PPP)		22 807	28 110
		4.6	-38.8
Cereal import dependency ratio (%)		4.0	-38.8
Stunting, children under 5 (%)			
Wasting, children under 5 (%)		0.1.1	04.7
Safely managed drinking water (% pop using)		94.4	81.7
Food supply	440	406	540
Food production value, net, (2004-06 mln I\$)	440	406	518
Agriculture, value added (% GDP)	5	3	2
Food (excl. fish) exports (mln USD)	160	355	764
Food (excl. fish) imports (mln USD)	234	506	836
Production indices (2004-06=100)			
Food	110	102	129
Crops	108	117	148
Cereals	70	117	152
Vegetable oils	9	106	130
Roots and tubers	282	126	54
Fruit and vegetables	151	120	92
Sugar			
Livestock	113	97	126
Milk	117	99	123
Meat	105	94	132
Fish	145	108	83
Net trade (mln USD)			
Cereals and preparations	-32	-29	82
Fruit and vegetables	-32	-91	-164
Meat and meat preparations	-3	-30	-50
Dairy products (milk equivalent)	58	84	90
Fish	90	54	25
Environment			
Forest area (% total land area)	52	53	51
Agricultural area (% of total land area)	23	21	23
Freshwater withdrawal (% tot renewable)	10.6	14.3	13.4
Terrestrial protect areas (% total land area)			20
Organic area (ha)		58	181
Wood pellet prod. (thousand tonnes)			1 212
Emissions in agriculture (CO2 eq. Gg)	3 014	2 490	2 637
Net emissions in land use (CO2 eq. Gg)	-498	6 818	4 400
(13)			

Eswatini

	1995	2005	2016
The setting			
Population, total (mln)	1.0	1.1	1.4
Rural population, total (mln)	0.7	0.9	1.0
Govt expenditure on ag (% total outlays)		6.3	
Area harvested, crops (mln ha)	0.2	0.2	0.2
Cropping intensity ratio	0.8	0.8	1.0
Total renew. water resources per cap (m3)	4 479	3 974	3 358
Land area equipped for irrigation (1000 ha)	49	50	50
Agric. area actually irrigated (% agric. area)		3.7	
Employment in agriculture (%)	70.0	69.1	68.4
Employment in agriculture, female (%)	79.6	78.8	77.8
Fertilizers use, Nitrogen (1000 t nutrients)			
Fertilizers use, Phosphate (1000 t nutrients)			
Fertilizers use, Potash (1000 t nutrients) Agr value added per worker (constant USD)	2 120	2 578	2 240
Hunger dimensions	2 120	2 3/0	2 240
Average dietary energy supply (kcal/cap/day)		2 388	2 341
Average dietary energy supply (kcar/cap/day) Average dietary energy supply adequacy (%)		107	103
Dietary energy supp, cereals/roots/tubers (%)		54	58
Prevalence of undernourishment (%)		17.0	20.7
Prevalence of severe food insecurity (%)		17.0	20.7
GDP per capita (USD, PPP)		6 746	7 724
Cereal import dependency ratio (%)		68.0	68.8
Stunting, children under 5 (%)		29.5	25.5
Wasting, children under 5 (%)		2.9	2.0
Safely managed drinking water (% pop using)			
Food supply			
Food production value, net, (2004-06 mln I\$)	226	282	312
Agriculture, value added (% GDP)	8	11	10
Food (excl. fish) exports (mln USD)	273	225	375
Food (excl. fish) imports (mln USD)	74	220	218
Production indices (2004-06=100)			
Food	83	103	114
Crops	79	103	113
Cereals	218	107	122
Vegetable oils	142	104	46
Roots and tubers	89	102	135
Fruit and vegetables	73	95	118
Sugar	69	104	112
Livestock	100	102	115
Milk	94	101	102
Meat	103	103	119
Fish	230	100	275
Net trade (mln USD)	-19	(1	0.7
Cereals and preparations	-19 18	-61 -8	-83 3
Fruit and vegetables	-6	-8	-13
Meat and meat preparations Dairy products (milk equivalent)	-9	-10	-13
Fish	0	-8	-7
Environment	U	-0	-/
Forest area (% total land area)	29	31	34
Agricultural area (% of total land area)	71	71	71
Freshwater withdrawal (% tot renewable)			
Terrestrial protect areas (% total land area)			4
Organic area (ha)		0	0
Wood pellet prod. (thousand tonnes)			_
Emissions in agriculture (CO2 eq. Gg)	977	931	910
Net emissions in land use (CO2 eq. Gg)	233	259	286

Ethiopia

	1995	2005	2016
The setting			
Population, total (mln)	57.3	76.7	105.0
Rural population, total (mln)	49.1	64.2	82.7
Govt expenditure on ag (% total outlays)		15.9	
Area harvested, crops (mln ha)	9.4	13.5	15.5
Cropping intensity ratio	0.9	1.0	1.0
Total renew. water resources per cap (m3)	2 004	1 508	1 191
Land area equipped for irrigation (1000 ha)	290	445	800
Agric. area actually irrigated (% agric. area)		0.4	
Employment in agriculture (%)	89.4	80.2	69.0
Employment in agriculture, female (%)	87.1	75.4	60.3
Fertilizers use, Nitrogen (1000 t nutrients)		80.5	154.9
Fertilizers use, Phosphate (1000 t nutrients)		59.3	63.0
Fertilizers use, Potash (1000 t nutrients)		0.0	0.3
Agr value added per worker (constant USD)	281	321	538
Hunger dimensions	201	321	330
Average dietary energy supply (kcal/cap/day)		1 943	2 330
Average dietary energy supply adequacy (%)		91	105
Dietary energy supp, cereals/roots/tubers (%)		79	76
Prevalence of undernourishment (%)		39.7	21.4
Prevalence of severe food insecurity (%)		37.7	21.7
GDP per capita (USD, PPP)		732	1 608
Cereal import dependency ratio (%)		6.1	7.0
		50.7	38.4
Stunting, children under 5 (%)		12.3	9.9
Wasting, children under 5 (%)			
Safely managed drinking water (% pop using)		6.1	10.5
Food supply	4 023	7 177	11 319
Food production value, net, (2004-06 mln I\$)		42	
Agriculture, value added (% GDP)	52 37		34
Food (excl. fish) exports (mln USD)		326	1 704
Food (excl. fish) imports (mln USD)	209	438	1 877
Production indices (2004-06=100)	го	107	1/2
Food	58	103	162
Crops	61 55	105 110	188 218
Cereals			
Vegetable oils	37 70	114 99	218 131
Roots and tubers	48		136
Fruit and vegetables	46	107	
Sugar		101 97	54
Livestock	57		120
Milk Meat	37	93 99	136 112
	66		
Fish	65	97	465
Net trade (mln USD)	454	257	772
Cereals and preparations	-154	-257	-772
Fruit and vegetables	13	10	743
Meat and meat preparations	1	18	100
Dairy products (milk equivalent)	-2	-6	-13
Fish	0	-1	-3
Environment			
Forest area (% total land area)	14	13	13
Agricultural area (% of total land area)	31	34	36
Freshwater withdrawal (% tot renewable)		6.4	8.6
Terrestrial protect areas (% total land area)			18
Organic area (ha)		113	186
Wood pellet prod. (thousand tonnes)			
Emissions in agriculture (CO2 eq. Gg)	48 746	66 460	100 585
Net emissions in land use (CO2 eq. Gg)	34 146	34 108	17 720

Fiji

	1995	2005	2016
The setting			
Population, total (mln)	0.8	0.8	0.9
Rural population, total (mln)	0.4	0.4	0.4
Govt expenditure on ag (% total outlays)		3.1	2.9
Area harvested, crops (mln ha)	0.2	0.1	0.1
Cropping intensity ratio	0.6	0.6	0.6
Total renew. water resources per cap (m3)	36 007	34 204	31 766
Land area equipped for irrigation (1000 ha)	3	4	4
Agric. area actually irrigated (% agric. area)			
Employment in agriculture (%)	50.6	44.2	39.2
Employment in agriculture, female (%)	50.9	44.1	38.5
Fertilizers use, Nitrogen (1000 t nutrients)		6.6	4.2
Fertilizers use, Phosphate (1000 t nutrients)		0.0	2.1
Fertilizers use, Potash (1000 t nutrients)		0.0	1.2
Agr value added per worker (constant USD)	2 450	2 469	2 428
Hunger dimensions		2.070	2.077
Average dietary energy supply (kcal/cap/day)		2 930	2 937
Average dietary energy supply adequacy (%)		124 47	124 46
Dietary energy supp, cereals/roots/tubers (%)		4.3	46
Prevalence of undernourishment (%) Prevalence of severe food insecurity (%)		4.5	4.4
GDP per capita (USD, PPP)		7 427	8 447
Cereal import dependency ratio (%)		89.2	99.8
Stunting, children under 5 (%)		7.5	77.0
Wasting, children under 5 (%)		6.3	
Safely managed drinking water (% pop using)		0.5	
Food supply			
Food production value, net, (2004-06 mln I\$)	244	226	190
Agriculture, value added (% GDP)	17	12	11
Food (excl. fish) exports (mln USD)	239	198	148
Food (excl. fish) imports (mln USD)	106	175	291
Production indices (2004-06=100)			
Food	107	99	83
Crops	111	98	72
Cereals	133	109	36
Vegetable oils	109	105	116
Roots and tubers	29	110	100
Fruit and vegetables	69	93	101
Sugar	137	94	52
Livestock	95	100	110
Milk	120	104	105
Meat	87	97	104
Fish	63	97	94
Net trade (mln USD)			
Cereals and preparations	-27	-25	-35
Fruit and vegetables	-11	-17	-48
Meat and meat preparations	-15	-25	-30
Dairy products (milk equivalent)	-13	-22	-40
Fish	14	14	53
Environment	53	55	56
Forest area (% total land area)			
Agricultural area (% of total land area)	24	23	23
Freshwater withdrawal (% tot renewable)		0.3	5
Terrestrial protect areas (% total land area) Organic area (ha)		0	13
Wood pellet prod. (thousand tonnes)		U	13
Emissions in agriculture (CO2 eq. Gq)	1 011	904	889
Net emissions in land use (CO2 eq. Gg)	-1 674	-2 045	-2 992
rice chilosions in tand use (COZ eq. dg)	10/4	2 073	£ 77£

Finland

	1995	2005	2016
The setting			
Population, total (mln)	5.1	5.3	5.5
Rural population, total (mln)	1.0	0.9	0.9
Govt expenditure on ag (% total outlays)		2.9	1.8
Area harvested, crops (mln ha)	1.2	1.3	1.1
Cropping intensity ratio	0.5	0.6	0.5
Total renew. water resources per cap (m3)	21 397	20 798	19 989
Land area equipped for irrigation (1000 ha)	88	80	55
Agric. area actually irrigated (% agric. area)			0.4
Employment in agriculture (%)	7.8	4.8	3.9
Employment in agriculture, female (%)	5.3	2.9	2.1
Fertilizers use, Nitrogen (1000 t nutrients)		192.5 29.8	138.1 9.8
Fertilizers use, Phosphate (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients)		77.9	32.9
Agr value added per worker (constant USD)	32 825	44 019	69 759
Hunger dimensions	32 023	44 019	07/37
Average dietary energy supply (kcal/cap/day)		3 209	3 368
Average dietary energy supply (kcar/cap/day) Average dietary energy supply adequacy (%)		125	132
Dietary energy supp, cereals/roots/tubers (%)		32	31
Prevalence of undernourishment (%)		<2.5	<2.5
Prevalence of severe food insecurity (%)		-2.3	2.2
GDP per capita (USD, PPP)		39 116	39 659
Cereal import dependency ratio (%)		-11.5	-19.7
Stunting, children under 5 (%)			
Wasting, children under 5 (%)			
Safely managed drinking water (% pop using)		95.3	96.9
Food supply			
Food production value, net, (2004-06 mln I\$)	1 832	1 967	1 877
Agriculture, value added (% GDP)	4	2	2
Food (excl. fish) exports (mln USD)	726	947	1 084
Food (excl. fish) imports (mln USD)	1 108	1 938	3 196
Production indices (2004-06=100)			
Food	95	102	97
Crops	94	107	93
Cereals	85	106	94
Vegetable oils	117	96	85
Roots and tubers	118	117	89
Fruit and vegetables	99	105	118
Sugar	104	111	41
Livestock	95	100	100
Milk	101	100	99
Meat	86	99	99
Fish	121	96	136
Net trade (mln USD)	2	125	101
Cereals and preparations	-358	-125 -622	-181 -1 015
Fruit and vegetables	-358 -46	-622 -51	-1 015
Meat and meat preparations Dairy products (milk equivalent)	136	210	18
Fish	-91	-198	-380
Environment	-91	-170	-300
Forest area (% total land area)	73	73	73
Agricultural area (% of total land area)	73	7 7	73
Freshwater withdrawal (% tot renewable)	2.4	6.0	,
Terrestrial protect areas (% total land area)	2.1	0.0	15
Organic area (ha)		147	238
Wood pellet prod. (thousand tonnes)			271
Emissions in agriculture (CO2 eq. Gg)	6 399	5 998	5 472
Net emissions in land use (CO2 eq. Gg)	-24 554	-15 823	5 734
3/			

The former Yugoslav Republic of Macedonia

Population, total (mln)		1995	2005	2016
Population, total (mln)	The setting			
Rural population, total (mln)	-	2.0	2.1	2.1
Govt expenditure on ag (% total outlays) Area harvested, crops (min ha) 0.4 0.4 0.3		0.8	0.9	0.9
Area harvested, crops (min ha) Cropping intensity ratio Total renew, water resources per cap (m3) 3 250 3 372 Land area equipped for irrigation (1000 ha) Agric, area actually irrigated (% agric, area) Employment in agriculture (%) Employment in agriculture (%) Employment in agriculture, female (%) Errillizers use, Nitrogen (1000 t nutrients) Fertilizers use, Prosphate (1000 t nutrients) Fertilizers use, Possah (1000 t nutrients) Agr value added per worker (constant USD) Hunger dimensions Average dietary energy supply k(kal/cap/day) Average dietary energy supply adequacy (%) Dietary energy supple, cereals/roots/rubers (%) Silviary energy supp, cereals/rubers (%) Silvia				
Cropping intensity ratio 0.6 0.7 0.7 Total renew, water resources per cap (m3) 3 250 3 120 3 075 Land area equipped for irrigation (1000 ha) 61 128 128 Agric. area actually irrigated (% agric. area) 6.5 5.8 Employment in agriculture (%) 21.7 19.5 16.6 Employment in agriculture, female (%) 21.3 19.6 15.8 Fertilizers use, Nitrogen (1000 t nutrients) 5.4 5.9 Fertilizers use, Potash (1000 t nutrients) 5.4 5.9 Fertilizers use, Potash (1000 t nutrients) 4.3 4.5 Agr value added per worker (constant USD) 6 613 8 070 7 885 Hunger dimensions 7 885 4.3 4.5 Average dietary energy supply adequacy (%) 113 118 118 Dietary energy supply, cereals/roots/tubers (%) 38 37 Prevalence of severe food insecurity (%) 6.1 4.1 Prevalence of severe food insecurity (%) 5.3 15.12 GDP per capita (USD, PPP) 9 386		0.4	0.4	0.3
Land area equipped for irrigation (1000 ha)		0.6	0.7	0.7
Land area equipped for irrigation (1000 ha)	Total renew. water resources per cap (m3)	3 250	3 120	3 075
Employment in agriculture (%) 21.7 19.5 16.6 Employment in agriculture, female (%) 21.3 19.6 15.8 Fertilizers use, Nitrogen (1000 t nutrients) 18.1 22.5 Fertilizers use, Potosphate (1000 t nutrients) 5.4 5.9 Fertilizers use, Potash (1000 t nutrients) 5.4 5.9 Fertilizers use, Potash (1000 t nutrients) 5.4 5.9 Sertilizers use, Potash (1000 t nutrients) 6.4 3 4.5 Agr value added per worker (constant USD) 6.613 8.070 7.885 Munger dimensions 7.0 Service (constant USD) 8.070 8.0 Service (constant USD) 9.0 Service (co		61	128	128
Employment in agriculture, female (%) 21.3 19.6 15.8 Fertilizers use, Nitrogen (1000 t nutrients) 18.1 22.5 Fertilizers use, Phosphate (1000 t nutrients) 5.4 5.9 Fertilizers use, Phosphate (1000 t nutrients) 5.4 5.9 Fertilizers use, Phosphate (1000 t nutrients) 4.3 4.5 Agr value added per worker (constant USD) 6 613 8 070 7 885 Hunger dimensions Average dietary energy supply (kcal/cap/day) 2 826 2 957 Average dietary energy supply adequacy (%) 113 118 Dietary energy suppl, cereals/roots/tubers (%) 38 37 Prevalence of undernourishment (%) 6.1 4.1 Prevalence of severe food insecurity (%) 6.1 4.1 Prevalence of severe food insecurity (%) 5.3 36 J 3.1 121 Cereal import dependency ratio (%) 22.2 28.1 Stunting, children under 5 (%) 3.4 Safely managed drinking water (% pop using) 91.1 83.5 Food supply Food production value, net, (2004-06 mln I\$) 560 636 805 Agriculture, value added (% GDP) 11 10 9 Food (excl. fish) exports (mln USD) 131 163 364 Food (excl. fish) imports (mln USD) 250 330 605 Production indices (2004-06=100) Food (excl. fish) imports (mln USD) 250 330 605 Production indices (2004-06=100) Food (excl. fish) imports (mln USD) 250 330 605 Production indices (2004-06=100) Food (excl. fish) imports (mln USD) 250 330 605 Production indices (2004-06=100) Food (excl. fish) imports (mln USD) 250 330 605 Production indices (2004-06=100) Food (excl. fish) imports (mln USD) 250 330 605 Production indices (2004-06=100) Food (excl. fish) imports (mln USD) 250 330 605 Production indices (2004-06=100) Food (excl. fish) imports (mln USD) 250 330 605 Production indices (2004-06=100) Food (excl. fish) imports (mln USD) 250 330 605 Food (excl. fish) imports (mln USD) 250 330 605 Food (excl. fish) imports (mln USD) 250 330 605 Food (excl. fish) imports (mln USD) 250 330 605 Food (excl. fish) imports (mln USD) 250 330 605 Food (excl. fish) imports (mln USD) 250 330 605 Food (excl. fish) imports (mln USD) 250 330 605 Food (excl. fish) imports (mln USD) 250 330 605 Food (excl. fish) imports (mln USD) 250 330 605 Food (excl. fis	Agric. area actually irrigated (% agric. area)		6.5	5.8
Fertilizers use, Nitrogen (1000 t nutrients)	Employment in agriculture (%)	21.7	19.5	16.6
Fertilizers use, Phosphate (1000 t nutrients)	Employment in agriculture, female (%)	21.3	19.6	15.8
Fertilizers use, Potash (1000 t nutrients)	Fertilizers use, Nitrogen (1000 t nutrients)		18.1	22.5
Agr value added per worker (constant USD) 6 613 8 070 7 885 Hunger dimensions Average dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) 113 118 Dietary energy supp, cereals/roots/tubers (%) 38 37 Prevalence of undernourishment (%) 6.1 4.1 Prevalence of severe food insecurity (%) 5.3 GDP per capita (USD, PPP) 9 386 13 121 Cereal import dependency ratio (%) 22.2 28.1 Stunting, children under 5 (%) 11.5 Wasting, children under 5 (%) 3.4 Safely managed drinking water (% pop using) 91.1 83.5 Food supply Food production value, net, (2004-06 mln I\$) 560 636 805 Agriculture, value added (% GDP) 11 10 9 Food (excl. fish) exports (mln USD) 131 163 364 Food (excl. fish) imports (mln USD) 250 330 605 Production indices (2004-06=100) Food Food (excl. fish) imports (mln USD) 250 330 605 Production indices (2004-06=100) Food Roots and tubers 78 97 105 Fruit and vegetables 82 99 136 Sugar 121 128 8 Livestock 94 97 115 Milk 67 95 148 Meat 122 101 82 Fish 103 111 128 Meat 122 101 82 Fish 103 111 128 Net trade (mln USD) Cereals and preparations -20 -39 -21 Fruit and vegetables 17 43 97 Meat and meat preparations -55 -67 -106 Dairy products (milk equivalent) -16 -16 -36 Fish -8 -12 -20 Environment Forest area (% total land area) 51 48 50 Freshwater withdrawal (% tot renewable) 24.3 8.6 Freestrial protect areas (% total land area) 51 48 50 Freshwater withdrawal (% tot renewable) 24.3 8.6 Frerestrial protect areas (% total land area) 51 48 50 Freshwater withdrawal (% tot renewable) 24.3 8.6	Fertilizers use, Phosphate (1000 t nutrients)		5.4	5.9
Hunger dimensions Average dietary energy supply (kcal/cap/day) 2 826 2 957 Average dietary energy supply adequacy (%) 113 118 Dietary energy supp, cereals/roots/tubers (%) 38 37 Prevalence of undernourishment (%) 6.1 4.1 Prevalence of severe food insecurity (%) 3.3 GDP per capita (USD, PPP) 9 386 13 121 Cereal import dependency ratio (%) 22.2 28.1 Stunting, children under 5 (%) 3.4 34 Safely managed drinking water (% pop using) 91.1 83.5 Food supply Food production value, net, (2004-06 mln I\$) 560 636 805 Agriculture, value added (% GDP) 11 10 9 Food (excl. fish) exports (mln USD) 250 330 605 Production indices (2004-06=100) 87 99 125 Food (excl. fish) exports (mln USD) 250 330 605 Production indices (2004-06=100) 87 99 125 Cereals 111 100 102 Crops 85	Fertilizers use, Potash (1000 t nutrients)		4.3	4.5
Average dietary energy supply (kcal/cap/day) 2 826 2 957 Average dietary energy supply adequacy (%) 113 118 Dietary energy supp, cereals/roots/tubers (%) 38 37 Prevalence of undernourishment (%) 6.1 4.1 Prevalence of severe food insecurity (%) 3.3 60P per capita (USD, PPP) 9 386 13 121 Cereal import dependency ratio (%) 11.5 Wasting, children under 5 (%) 3.4 Safely managed drinking water (% pop using) 91.1 83.5 Food supply Food supply 560 636 805 Agriculture, value added (% GDP) 11 10 9 Food supply 11 10 9 Food (excl. fish) exports (mln USD) 250 330 605 Agriculture, value added (% GDP) 11 10 9 Food (excl. fish) exports (mln USD) 250 330 605 Peroduction indices (2004-06=100) 87 99 125 Food 87 99 125 Crops 85 100 124 <td>Agr value added per worker (constant USD)</td> <td>6 613</td> <td>8 070</td> <td>7 885</td>	Agr value added per worker (constant USD)	6 613	8 070	7 885
Average dietary energy supply adequacy (%) Dietary energy supp, cereals/roots/tubers (%) Prevalence of undernourishment (%) Prevalence of severe food insecurity (%) GDP per capita (USD, PPP) Sas6 GDP per capita (USD, PPP) Saf6 Stunting, children under 5 (%) Wasting, children under 5 (%) Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln 1\$) Food (excl. fish) exports (mln USD) Food (excl. fish) exports (mln USD) Food (excl. fish) imports (mln USD) Food Crops Saf6 Saf7 Saf8 Production indices (2004-06=100) Food Food Roots and tubers Fruit and vegetables Sugar Su	Hunger dimensions			
Dietary energy supp, cereals/roots/tubers (%) 38 37 Prevalence of undernourishment (%) 6.1 4.1 Prevalence of severe food insecurity (%) 3.3 GDP per capita (USD, PPP) 9 386 13 121 Cereal import dependency ratio (%) 22.2 28.1 Stunting, children under 5 (%) 11.5 Wasting, children under 5 (%) 3.4 Safely managed drinking water (% pop using) 91.1 83.5 Food supply Food supply Food production value, net, (2004-06 mln I\$) 560 636 805 Agriculture, value added (% GDP) 11 10 9 Food (excl. fish) exports (mln USD) 131 163 364 Food (excl. fish) imports (mln USD) 250 330 605 Production indices (2004-06=100) Food (excl. fish) imports (mln USD) 250 330 605 Food teres 111 100 102 Crops 85 100 124 Cereals 111 100 102 Vegetable oils 87 98 97 Roots and tubers 78 97 105 Fruit and vegetables 82 99 136 Sugar 121 128 8 Livestock 94 97 113 Meat 122 101 82 Fish 103 111 128 Net trade (mln USD) 170 127 1249 Erestrial protect areas (% total land area) 51 48 50 Freshwater withdrawal (% tot renewable) 24.3 8.6 Frerestrial protect areas (% total land area) 51 48 50 Freshwater withdrawal (% tot renewable) 24.3 8.6 Frerestrial protect areas (% total land area) 51 48 50 Freshwater withdrawal (% tot renewable) 24.3 8.6 Frerestrial protect areas (% total land area) 51 48 50 Freshwater withdrawal (% tot renewable) 24.3 8.6 Frerestrial protect areas (% total land area) 51 48 50 Freshwater withdrawal (% tot renewable) 24.3 8.6 Freshwater withdrawal (% tot renewable) 24.3 8.6 Freshwater withdrawal (% total land area) 51 48 50 Freshwater withdrawal (% total land area) 51 48 50 Freshwater withdrawal (% total land area) 51 48 50 Freshwater withdrawal (% total land area) 51 48 50 Freshwater withdrawa	Average dietary energy supply (kcal/cap/day)		2 826	2 957
Prevalence of undernourishment (%) 6.1 4.1 Prevalence of severe food insecurity (%) 3.3 GDP per capita (USD, PPP) 9 386 13 121 Cereal import dependency ratio (%) 22.2 28.1 Stunting, children under 5 (%) 3.4 3.4 Safely managed drinking water (% pop using) 91.1 83.5 Food supply Food supply 11 10 9 Food cexcl. fish) exports (mln USD) 131 163 364 Food (excl. fish) exports (mln USD) 250 330 605 Production indices (2004-06=100) 87 99 125 Crops 85 100 124 Cereals 111 100 102 Vegetable oils 87 99 125 Crops 85 100 124 Cereals 111 100 102 Vegetable oils 87 99 105 Fruit and vegetables 82 99 136 Sugar 121 128	Average dietary energy supply adequacy (%)		113	118
Prevalence of severe food insecurity (%) 3.3	Dietary energy supp, cereals/roots/tubers (%)		38	37
GDP per capita (USD, PPP) 9 386 13 121 Cereal import dependency ratio (%) 22.2 28.1 Stunting, children under 5 (%) 11.5 Wasting, children under 5 (%) 3.4 Safely managed drinking water (% pop using) 91.1 83.5 Food supply Food production value, net, (2004-06 mln 1\$) 560 636 805 Agriculture, value added (% GDP) 11 10 9 Food (excl. fish) exports (mln USD) 131 163 364 Food (excl. fish) imports (mln USD) 250 330 605 Production indices (2004-06=100) Food 87 99 125 Crops 85 100 124 Cereals 111 100 102 Vegetable oils 87 98 97 Roots and tubers 78 97 105 Fruit and vegetables 82 99 136 Sugar 121 128 8 Livestock 94 97 113 Milk 67 95 148 Meat 122 101 82 Fish 103 111 128 Net trade (mln USD) Cereals and preparations -20 -39 -21 Fruit and vegetables 17 43 97 Meat and meat preparations -55 -67 -106 Dairy products (milk equivalent) -16 -16 -36 Fish -8 -12 -20 Environment Forest area (% total land area) 37 38 40 Agricultural area (% of total land area) 51 48 50 Frestwater withdrawal (% tot renewable) 24.3 8.6 Terrestrial protect areas (% total land area) 51 48 50 Frestrial protect areas (% total land area) 51 70 Granic area (ha) Wood pellet prod. (thousand tonnes) 0 Emissions in agriculture (CO2 eq. Gg) 1 750 1 275 1 249	Prevalence of undernourishment (%)		6.1	4.1
Cereal import dependency ratio (%) 22.2 28.1 Stunting, children under 5 (%) 11.5 Wasting, children under 5 (%) 3.4 Safely managed drinking water (% pop using) 91.1 83.5 Food supply Food production value, net, (2004-06 mln I\$) 560 636 805 Agriculture, value added (% GDP) 11 10 9 Food (excl. fish) exports (mln USD) 250 330 605 Production indices (2004-06=100) 87 99 125 Crops 85 100 124 Cereals 111 100 102 Vegetable oils 87 98 97 Roots and tubers 78 97 105 Fruit and vegetables 82 99 136 Sugar 121 128 8 Livestock 94 97 113 Milk 67 95 148 Meat 122 101 82 Fish 103 111 128 Net trade (mln USD) 20 -39 -21	Prevalence of severe food insecurity (%)			3.3
Stunting, children under 5 (%) 3.4 Safely managed drinking water (% pop using) 91.1 83.5 Food supply 80.0 80.5 Food supply 11.0 9 Food production value, net, (2004-06 mln I\$) 560 636 805 Agriculture, value added (% GDP) 11 10 9 Food (excl. fish) exports (mln USD) 250 330 605 Production indices (2004-06=100) 87 99 125 Food 87 99 125 Crops 85 100 124 Cereals 111 100 102 Vegetable oils 87 98 97 Roots and tubers 78 97 105 Fruit and vegetables 82 99 136 Sugar 121 128 8 Livestock 94 97 113 Milk 67 95 148 Meat 122 101 82 Fish 103 111 128 Net trade (mln USD) 20 <td< td=""><td>GDP per capita (USD, PPP)</td><td></td><td>9 386</td><td>13 121</td></td<>	GDP per capita (USD, PPP)		9 386	13 121
Wasting, children under 5 (%) 3.4 Safely managed drinking water (% pop using) 91.1 83.5 Food supply Food production value, net, (2004-06 mln I\$) 560 636 805 Agricutture, value added (% GDP) 11 10 9 Food (excl. fish) exports (mln USD) 131 163 364 Food (excl. fish) imports (mln USD) 250 330 605 Production indices (2004-06=100) 87 99 125 Food 87 99 125 Crops 85 100 124 Cereals 111 100 102 Vegetable oils 87 98 97 Roots and tubers 78 97 105 Fruit and vegetables 82 99 136 Sugar 121 128 8 Livestock 94 97 113 Milk 67 95 148 Meat 122 101 82 Fish 103 111 128 Net trade (mln USD) 20 -39	Cereal import dependency ratio (%)		22.2	28.1
Safely managed drinking water (% pop using) 91.1 83.5 Food supply 560 636 805 Agriculture, value added (% GDP) 11 10 9 Food (excl. fish) exports (mln USD) 250 330 605 Production indices (2004-06=100) 87 99 125 Crops 85 100 124 Cereals 111 100 102 Vegetable oils 87 98 97 Roots and tubers 78 97 105 Fruit and vegetables 82 99 136 Sugar 121 128 8 Livestock 94 97 113 Milk 67 95 148 Meat 122 101 82 Fish 103 111 128 Net trade (mln USD) 20 -39 -21 Cereals and preparations -20 -39 -21 Fruit and vegetables 17 43 97 Meat and meat preparations -55 -67 -106 <td>Stunting, children under 5 (%)</td> <td></td> <td>11.5</td> <td></td>	Stunting, children under 5 (%)		11.5	
Food supply Food production value, net, (2004-06 mln I\$) 560 636 805 Agriculture, value added (% GDP) 11 10 9 Food (excl. fish) exports (mln USD) 250 330 605 Food (excl. fish) imports (mln USD) 250 330 605 Production indices (2004-06=100) 87 99 125 Crops 85 100 124 Cereals 111 100 102 Vegetable oils 87 98 97 Roots and tubers 78 97 105 Fruit and vegetables 82 99 136 Sugar 121 128 8 Livestock 94 97 113 Milk 67 95 148 Meat 122 101 82 Fish 103 111 128 Net trade (mln USD) 10 29 -21 Fruit and vegetables 17 43 97 Meat and meat p	Wasting, children under 5 (%)		3.4	
Food production value, net, (2004-06 mln I\$) 560 636 805 Agriculture, value added (% GDP) 11 10 9 Food (excl. fish) exports (mln USD) 250 330 605 Food (excl. fish) imports (mln USD) 250 330 605 Production indices (2004-06=100) 87 99 125 Crops 85 100 124 Cereals 111 100 102 Vegetable oils 87 98 97 Roots and tubers 78 97 105 Fruit and vegetables 82 99 136 Sugar 121 128 8 Livestock 94 97 113 Milk 67 95 148 Meat 122 101 82 Fish 103 111 128 Net trade (mln USD) 10 -20 -39 -21 Fruit and vegetables 17 43 97 Meat and meat preparat	Safely managed drinking water (% pop using)		91.1	83.5
Agriculture, value added (% GDP) 11 10 9 Food (excl. fish) exports (mln USD) 131 163 364 Food (excl. fish) imports (mln USD) 250 330 605 Production indices (2004-06=100) Food 87 99 125 Crops 85 100 124 Cereals 111 100 102 Vegetable oils 87 98 97 Roots and tubers 78 97 105 Fruit and vegetables 82 99 136 Sugar 121 128 8 Livestock 94 97 113 Milk 67 95 148 Meat 122 101 82 Fish 103 111 128 Net trade (mln USD) 20 -39 -21 Fruit and vegetables 17 43 97 Meat and meat preparations -55 -67 -106 Dairy products (milk equivalent) -16 -16 -36 Fish	Food supply			
Food (excl. fish) exports (mln USD) 131 163 364 Food (excl. fish) imports (mln USD) 250 330 605 Production indices (2004-06=100) 87 99 125 Food 87 99 125 Crops 85 100 124 Cereals 111 100 102 Vegetable oils 87 98 97 Roots and tubers 78 97 105 Fruit and vegetables 82 99 136 Sugar 121 128 8 Livestock 94 97 113 Milk 67 95 148 Meat 122 101 82 Fish 103 111 128 Net trade (mln USD) 103 111 128 Net trade (mln USD) 10 -20 -39 -21 Fruit and vegetables 17 43 97 Meat and meat preparations -55 -67	Food production value, net, (2004-06 mln I\$)	560	636	805
Food (excl. fish) imports (mln USD) 250 330 605 Production indices (2004-06=100) 87 99 125 Food 85 100 124 Crops 85 100 124 Cereals 111 100 102 Vegetable oils 87 98 97 Roots and tubers 78 97 105 Fruit and vegetables 82 99 136 Sugar 121 128 8 Livestock 94 97 113 Milk 67 95 148 Meat 122 101 82 Fish 103 111 128 Net trade (mln USD) 100 -39 -21 Fruit and vegetables 17 43 97 Meat and meat preparations -20 -39 -21 Fruit and vegetables 17 43 97 Meat and meat preparations -55 -67 -106 <td>Agriculture, value added (% GDP)</td> <td>11</td> <td>10</td> <td>9</td>	Agriculture, value added (% GDP)	11	10	9
Production indices (2004-06=100) Food 87 99 125 Crops 85 100 124 Cereals 111 100 102 Vegetable oils 87 98 97 Roots and tubers 78 97 105 Fruit and vegetables 82 99 136 Sugar 121 128 8 Livestock 94 97 113 Milk 67 95 148 Meat 122 101 82 Fish 103 111 128 Net trade (mln USD) 20 -39 -21 Fruit and vegetables 17 43 97 Meat and meat preparations -20 -39 -21 Fruit and vegetables 17 43 97 Meat and meat preparations -55 -67 -106 Dairy products (milk equivalent) -16 -16 -36 Fish -8	Food (excl. fish) exports (mln USD)	131	163	364
Food 87 99 125 Crops 85 100 124 Cereals 111 100 102 Vegetable oils 87 98 97 Roots and tubers 78 97 105 Fruit and vegetables 82 99 136 Sugar 121 128 8 Livestock 94 97 113 Milk 67 95 148 Meat 122 101 82 Fish 103 111 128 Net trade (mln USD) 20 -39 -21 Fruit and vegetables 17 43 97 Meat and meat preparations -55 -67 -106 Dairy products (milk equivalent) -16 -16 -36 Fish -8 -12 -20 Environment -8 -12 -20 Environment -8 -12 -20 Freshwater withdrawal (% tot re	Food (excl. fish) imports (mln USD)	250	330	605
Crops 85 100 124 Cereals 111 100 102 Vegetable oils 87 98 97 Roots and tubers 78 97 105 Fruit and vegetables 82 99 136 Sugar 121 128 8 Livestock 94 97 113 Milk 67 95 148 Meat 122 101 82 Fish 103 111 128 Net trade (mln USD) Cereals and preparations -20 -39 -21 Fruit and vegetables 17 43 97 Meat and meat preparations -55 -67 -106 Dairy products (milk equivalent) -16 -16 -36 Fish -8 -12 -20 Environment -8 -12 -20 Environment -8 -12 -20 Freshwater withdrawal (% tot renewable) 24.3 8.6	Production indices (2004-06=100)			
Cereals 111 100 102 Vegetable oils 87 98 97 Roots and tubers 78 97 105 Fruit and vegetables 82 99 136 Sugar 121 128 8 Livestock 94 97 113 Milk 67 95 148 Meat 122 101 82 Fish 103 111 128 Net trade (mln USD) 20 -39 -21 Fruit and vegetables 17 43 97 Meat and meat preparations -55 -67 -106 Dairy products (milk equivalent) -16 -16 -36 Fish -8 -12 -20 Environment -8 -12 -20 Forest area (% total land area) 37 38 40 Agricultural area (% of total land area) 51 48 50 Freshwater withdrawal (% tot renewable) 24.3 8.6	Food	87	99	125
Vegetable oils 87 98 97 Roots and tubers 78 97 105 Fruit and vegetables 82 99 136 Sugar 121 128 8 Livestock 94 97 113 Milk 67 95 148 Meat 122 101 82 Fish 103 111 128 Net trade (mln USD) 20 -39 -21 Freial and preparations -20 -39 -21 Fruit and vegetables 17 43 97 Meat and meat preparations -55 -67 -106 Dairy products (milk equivalent) -16 -16 -36 Fish -8 -12 -20 Environment -8 -12 -20 Environment -8 -12 -20 Environment 51 48 50 Freshwater withdrawal (% tot renewable) 24.3 8.6	Crops		100	124
Roots and tubers 78 97 105 Fruit and vegetables 82 99 136 Sugar 121 128 8 Livestock 94 97 113 Milk 67 95 148 Meat 122 101 82 Fish 103 111 128 Net trade (mln USD) 20 -39 -21 Fruit and vegetables 17 43 97 Meat and meat preparations -55 -67 -106 Dairy products (milk equivalent) -16 -16 -36 Fish -8 -12 -20 Environment -9 -14 48 50 Freshwater withdrawal (% tot renewable) 24.3 8.6 -1 <td>Cereals</td> <td>111</td> <td>100</td> <td>102</td>	Cereals	111	100	102
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Environment Forest area (% total land area) 37 38 40 Agricultural area (% of total land area) 51 48 50 Freshwater withdrawal (% tot renewable) 24.3 8.6 10 Terrestrial protect areas (% total land area) 0 3 Organic area (ha) 0 3 Wood pellet prod. (thousand tonnes) 0 0 Emissions in agriculture (CO2 eq. Gg) 1 750 1 275 1 249	Dairy products (milk equivalent)	-16	-16	-36
Forest area (% total land area) 37 38 40 Agricultural area (% of total land area) 51 48 50 Freshwater withdrawal (% tot renewable) 24.3 8.6 10 Terrestrial protect areas (% total land area) 0 3 Organic area (ha) 0 3 Wood pellet prod. (thousand tonnes) 0 0 Emissions in agriculture (CO2 eq. Gg) 1 750 1 275 1 249		-8	-12	-20
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Emissions in agriculture (CO2 eq. Gg) 1 750 1 275 1 249			0	
3 (4 - 3)				
Net emissions in land use (CO2 eq. Gg) -727 1 247 8				
	Net emissions in land use (CO2 eq. Gg)	-727	1 247	8

France

	1995	2005	2016
The setting			
Population, total (mln)	58.2	61.2	65.0
Rural population, total (mln)	14.6	14.1	13.1
Govt expenditure on ag (% total outlays)		0.7	0.3
Area harvested, crops (mln ha)	12.9	13.5	14.1
Cropping intensity ratio	0.7	0.7	0.7
Total renew. water resources per cap (m3)	3 597	3 405	3 260
Land area equipped for irrigation (1000 ha)	2 510	2 678	2 830
Agric. area actually irrigated (% agric. area)	4.0	5.8	5.0
Employment in agriculture (%)	4.9	3.6	2.9
Employment in agriculture, female (%)	3.7	2.3 2 205.0	1.6 2 191.7
Fertilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Phosphate (1000 t nutrients)		597.0	409.6
Fertilizers use, Potash (1000 t nutrients)		735.0	393.3
Agr value added per worker (constant USD)	30 695	41 301	52 472
Hunger dimensions	30 073	41 301	JZ 47 Z
Average dietary energy supply (kcal/cap/day)		3 535	3 482
Average dietary energy supply adequacy (%)		141	140
Dietary energy supp, cereals/roots/tubers (%)		28	30
Prevalence of undernourishment (%)		<2.5	<2.5
Prevalence of severe food insecurity (%)			1.1
GDP per capita (USD, PPP)		36 506	38 063
Cereal import dependency ratio (%)		-81.0	-86.3
Stunting, children under 5 (%)			
Wasting, children under 5 (%)			
Safely managed drinking water (% pop using)		93.3	93.3
Food supply			
Food production value, net, (2004-06 mln I\$)	37 049	37 604	36 321
Agriculture, value added (% GDP)	2	2	1
Food (excl. fish) exports (mln USD)	29 078	30 782	38 184
Food (excl. fish) imports (mln USD)	19 545	24 308	36 807
Production indices (2004-06=100)	98	99	96
Food	98 93	99	96 88
Crops Cereals	81	99	83
Vegetable oils	85	106	106
Roots and tubers	84	98	101
Fruit and vegetables	106	98	87
Sugar	99	102	110
Livestock	103	101	103
Milk	99	101	104
Meat	104	101	102
Fish	108	99	81
Net trade (mln USD)			
Cereals and preparations	5 510	5 299	6 442
Fruit and vegetables	-2 688	-3 881	-6 968
Meat and meat preparations	433	-255	-1 214
Dairy products (milk equivalent)	2 474	2 708	3 043
Fish	-2 228	-2 979	-4 477
Environment			
Forest area (% total land area)	27	29	31
Agricultural area (% of total land area)	55	54	52
Freshwater withdrawal (% tot renewable)	14.4	14.7	26
Terrestrial protect areas (% total land area)		551	26 1 537
Organic area (ha) Wood pellet prod. (thousand tonnes)		221	1 150
Emissions in agriculture (CO2 eq. Gg)	76 198	72 195	69 353
Net emissions in land use (CO2 eq. Gg)	-23 818	-78 066	-78 825

Gabon

	1995	2005	2016
The setting			
Population, total (mln)	1.1	1.4	2.0
Rural population, total (mln)	0.3	0.2	0.2
Govt expenditure on ag (% total outlays)			
Area harvested, crops (mln ha)	0.2	0.2	0.3
Cropping intensity ratio	0.4	0.4	0.5
Total renew. water resources per cap (m3)	145 105	115 198	83 847
Land area equipped for irrigation (1000 ha)	4	4	4
Agric. area actually irrigated (% agric. area)			
Employment in agriculture (%)	43.5	43.3	41.3
Employment in agriculture, female (%)	62.2	62.6	60.9
Fertilizers use, Nitrogen (1000 t nutrients)		0.6 0.3	3.4 2.3
Fertilizers use, Phosphate (1000 t nutrients)		1.9	3.0
Fertilizers use, Potash (1000 t nutrients) Agr value added per worker (constant USD)	4 673	3 966	3 874
Hunger dimensions	4 0/3	3 900	3 0/4
Average dietary energy supply (kcal/cap/day)		2 703	2 830
Average dietary energy supply (kcar/cap/day) Average dietary energy supply adequacy (%)		120	124
Dietary energy supp, cereals/roots/tubers (%)		50	51
Prevalence of undernourishment (%)		10.9	9.4
Prevalence of severe food insecurity (%)		20.7	2
GDP per capita (USD, PPP)		16 804	16 757
Cereal import dependency ratio (%)		78.2	87.3
Stunting, children under 5 (%)			
Wasting, children under 5 (%)			
Safely managed drinking water (% pop using)			
Food supply			
Food production value, net, (2004-06 mln I\$)	191	223	265
Agriculture, value added (% GDP)	7	5	4
Food (excl. fish) exports (mln USD)	3	9	2
Food (excl. fish) imports (mln USD)	135	224	424
Production indices (2004-06=100)			
Food	86	100	119
Crops	84	100	127
Cereals	88	106	137
Vegetable oils	98	99	74
Roots and tubers	84	100	133
Fruit and vegetables	88	100	109
Sugar	97	102	140
Livestock	85	101	114
Milk	106	100	107
Meat	84	101	115
Fish	92	100	71
Net trade (mln USD)	-47	(7	474
Cereals and preparations	-47	-67 -16	-131 -40
Fruit and vegetables	-11 -45	-69	-137
Meat and meat preparations Dairy products (milk equivalent)	-43	-25	-36
Fish	1	13	-55
Environment	1	13	-55
Forest area (% total land area)	85	85	90
Agricultural area (% of total land area)	20	20	20
Freshwater withdrawal (% tot renewable)	20	0.1	
Terrestrial protect areas (% total land area)		0.1	20
Organic area (ha)			
Wood pellet prod. (thousand tonnes)			
Emissions in agriculture (CO2 eq. Gg)	337	335	420
Net emissions in land use (CO2 eq. Gg)	454	447	-94 129

Gambia

	1995	2005	2016
The setting	1993	2003	2016
Population, total (mln)	1.1	1.4	2.1
Rural population, total (mln)	0.6	0.7	0.8
Govt expenditure on ag (% total outlays)	0.0	0.7	0.0
Area harvested, crops (mln ha)	0.2	0.3	0.4
Cropping intensity ratio	1.1	1.0	1.0
Total renew. water resources per cap (m3)	7 098	5 208	3 924
Land area equipped for irrigation (1000 ha)	2	2	5 / 2 /
Agric. area actually irrigated (% agric. area)	_	_	
Employment in agriculture (%)	35.2	34.2	27.2
Employment in agriculture, female (%)	45.3	42.6	33.7
Fertilizers use, Nitrogen (1000 t nutrients)		1.7	0.3
Fertilizers use, Phosphate (1000 t nutrients)		0.8	0.1
Fertilizers use, Potash (1000 t nutrients)		0.8	0.1
Agr value added per worker (constant USD)	1 237	1 491	1 173
Hunger dimensions			
Average dietary energy supply (kcal/cap/day)		2 434	2 656
Average dietary energy supply adequacy (%)		112	120
Dietary energy supp, cereals/roots/tubers (%)		55	62
Prevalence of undernourishment (%)		15.1	9.6
Prevalence of severe food insecurity (%)			25.9
GDP per capita (USD, PPP)		1 533	1 555
Cereal import dependency ratio (%)		39.4	37.7
Stunting, children under 5 (%)		27.6	25.0
Wasting, children under 5 (%)		7.4	11.1
Safely managed drinking water (% pop using)			
Food supply			
Food production value, net, (2004-06 mln I\$)	91	128	146
Agriculture, value added (% GDP)	21	27	19
Food (excl. fish) exports (mln USD)	12	17	41
Food (excl. fish) imports (mln USD)	73	130	117
Production indices (2004-06=100)		0.4	407
Food	66	94	107
Crops Cereals	60 47	92 93	105 114
Vegetable oils	67	90	93
Roots and tubers	80	100	142
Fruit and vegetables	71	100	133
Sugar	/1	100	133
Livestock	82	100	107
Milk	85	100	107
Meat	79	100	103
Fish	67	100	166
Net trade (mln USD)	O,	100	100
Cereals and preparations	-34	-43	-51
Fruit and vegetables	-5	-14	-7
Meat and meat preparations	0	-8	-7
Dairy products (milk equivalent)		-9	2
Fish	4	0	2
Environment			
Forest area (% total land area)	45	47	48
Agricultural area (% of total land area)	55	52	60
Freshwater withdrawal (% tot renewable)			
Terrestrial protect areas (% total land area)			4
Organic area (ha)		0	
Wood pellet prod. (thousand tonnes)			
Emissions in agriculture (CO2 eq. Gg)	758	914	1 278
Net emissions in land use (CO2 eq. Gg)	-291	-332	-217

Georgia

	1995	2005	2016
The setting			
Population, total (mln)	5.0	4.5	3.9
Rural population, total (mln)	2.3	2.1	2.0
Govt expenditure on ag (% total outlays)		2.0	2.4
Area harvested, crops (mln ha)	0.6	0.7	0.3
Cropping intensity ratio	0.5	1.2	0.8
Total renew. water resources per cap (m3)	12 869	14 439	16 133
Land area equipped for irrigation (1000 ha)	469	433	433
Agric. area actually irrigated (% agric. area)		4.0	
Employment in agriculture (%)	56.5	54.3	41.2
Employment in agriculture, female (%)	58.5	57.2	41.8
Fertilizers use, Nitrogen (1000 t nutrients)		24.1	51.0
Fertilizers use, Phosphate (1000 t nutrients)		0.7	5.4
Fertilizers use, Potash (1000 t nutrients)		0.2	2.4
Agr value added per worker (constant USD)		960	1 356
Hunger dimensions			
Average dietary energy supply (kcal/cap/day)		2 916	2 848
Average dietary energy supply adequacy (%)		116	115
Dietary energy supp, cereals/roots/tubers (%)		56	57
Prevalence of undernourishment (%)		7.2	7.4
Prevalence of severe food insecurity (%)		4.002	8.9
GDP per capita (USD, PPP)		4 902	9 277
Cereal import dependency ratio (%)		76.6	58.9
Stunting, children under 5 (%)		14.7	
Wasting, children under 5 (%)		3.0	77.0
Safely managed drinking water (% pop using)		76.0	73.0
Food supply	1 022	1 054	626
Food production value, net, (2004-06 mln I\$)	42	1 054	8
Agriculture, value added (% GDP) Food (excl. fish) exports (mln USD)	22	133	328
Food (excl. fish) exports (mtn USD) Food (excl. fish) imports (mln USD)	327	429	746
Production indices (2004-06=100)	327	423	740
Food	117	120	71
Crops	152	132	78
Cereals	91	124	80
Vegetable oils	1	115	9
Roots and tubers	121	128	92
Fruit and vegetables	179	135	73
Sugar	1,,	133	, ,
Livestock	90	109	69
Milk	67	107	73
Meat	116	110	56
Fish	30	82	250
Net trade (mln USD)			
Cereals and preparations	-209	-180	-170
Fruit and vegetables	-20	65	115
Meat and meat preparations	-15	-28	-92
Dairy products (milk equivalent)	5	-20	-49
Fish	-1	-10	-9
Environment			
Forest area (% total land area)	40	40	41
Agricultural area (% of total land area)	44	36	34
Freshwater withdrawal (% tot renewable)		2.9	
Terrestrial protect areas (% total land area)			8
Organic area (ha)		0	2
Wood pellet prod. (thousand tonnes)			
Emissions in agriculture (CO2 eq. Gg)	2 007	2 445	2 241
Net emissions in land use (CO2 eq. Gg)	-4 029	-3 523	5

Germany

	1995	2005	2016
The setting			
Population, total (mln)	81.2	81.7	82.1
Rural population, total (mln)	22.2	22.3	20.0
Govt expenditure on ag (% total outlays)			
Area harvested, crops (mln ha)	8.9	9.4	8.7
Cropping intensity ratio	0.7	0.8	0.7
Total renew. water resources per cap (m3)	1 878	1 905	1 880
Land area equipped for irrigation (1000 ha)	485	510	676
Agric. area actually irrigated (% agric. area)		1.4	2.7
Employment in agriculture (%)	3.2	2.4	1.3
Employment in agriculture, female (%)	3.0	1.7	0.9
Fertilizers use, Nitrogen (1000 t nutrients)		1 785.0 273.9	1 658.8 231.1
Fertilizers use, Phosphate (1000 t nutrients)		426.1	430.1
Fertilizers use, Potash (1000 t nutrients) Agr value added per worker (constant USD)	18 535	24 519	38 593
Hunger dimensions	10 333	24 313	30 373
Average dietary energy supply (kcal/cap/day)		3 442	3 499
Average dietary energy supply (kear/eap/day) Average dietary energy supply adequacy (%)		134	137
Dietary energy supp, cereals/roots/tubers (%)		28	28
Prevalence of undernourishment (%)		<2.5	<2.5
Prevalence of severe food insecurity (%)			0.8
GDP per capita (USD, PPP)		37 704	44 432
Cereal import dependency ratio (%)		-14.6	-8.6
Stunting, children under 5 (%)		1.3	
Wasting, children under 5 (%)		1.0	
Safely managed drinking water (% pop using)		99.3	99.2
Food supply			
Food production value, net, (2004-06 mln I\$)	28 371	30 730	33 311
Agriculture, value added (% GDP)	1	1	1
Food (excl. fish) exports (mln USD)	16 966	28 351	51 616
Food (excl. fish) imports (mln USD)	29 324	36 977	62 049
Production indices (2004-06=100)			
Food	92	100	108
Crops	85	99	99
Cereals	83	99	98
Vegetable oils	62	97	87
Roots and tubers	83	101	94
Fruit and vegetables	96	100	107
Sugar	107	104	105
Livestock	95	100	113
Milk	100	101	117
Meat Fish	91 94	100	110 97
Net trade (mln USD)	74	101	97
Cereals and preparations	924	2 106	3 237
Fruit and vegetables	-9 815	-10 018	-14 612
Meat and meat preparations	-3 118	33	2 483
Dairy products (milk equivalent)	1 353	1 758	1 968
Fish	-1 580	-1 733	-2 664
Environment			
Forest area (% total land area)	32	33	33
Agricultural area (% of total land area)	50	49	48
Freshwater withdrawal (% tot renewable)	29.4	21.0	
Terrestrial protect areas (% total land area)			38
Organic area (ha)		807	1 136
Wood pellet prod. (thousand tonnes)			1 932
Emissions in agriculture (CO2 eq. Gg)	66 934	60 342	58 978
Net emissions in land use (CO2 eq. Gg)	-50 557	-18 300	-37 353

Ghana

Population, total (min)		1995	2005	2016
Rural population, total (mln)	The setting			
Govt expenditure on ag (% total outlays)	Population, total (mln)	16.8	21.5	28.8
Area harvested, crops (min ha) Cropping intensity ratio O.9 1.0 0.9 Total renew, water resources per cap (m3) 3 199 2 495 1 1992 Land area equipped for irrigation (1000 ha) 6 33 36 Agric, area actually irrigated (% agric, area) 0.1 0.2 Employment in agriculture (%) 53.9 49.0 41.2 Employment in agriculture, female (%) 51.1 45.8 37.4 Fertilizers use, Nitrogen (1000 t nutrients) 11.1 63.1 Fertilizers use, Prosphate (1000 t nutrients) 6.3 15.2 Fertilizers use, Postash (1000 t nutrients) 6.6 19.8 Agr value added per worker (constant USD) 1751 2036 Hunger dimensions Average dietary energy supply (kcal/cap/day) 2754 3048 Average dietary energy supply adequacy (%) 124 135 Dietary energy supp, cereals/roots/tubers (%) 9.3 6.1 Prevalence of undernourishment (%) 9.3 6.1 Prevalence of severe food insecurity (%) 7.9 GDP per capita (USD, PPP) 2539 3983 Cereal import dependency ratio (%) 38.6 28.6 Stunting, children under 5 (%) 28.1 18.8 Wasting, children under 5 (%) 28.1 18.8 Wasting, children under 5 (%) 31 30 18 Food (excl. fish) exports (min USD) 375 1098 3130 Food (excl. fish) exports (min USD) 375 1098 3130 Food (excl. fish) exports (min USD) 375 1098 3130 Food (excl. fish) imports (min USD) 375 1098 3130 Food excl. fish) imports (min USD) 375 1098 3130 Food excl. fish) imports (min USD) 375 1098 3130 Food excl. fish) imports (min USD) 375 1098 3130 Food excl. fish) imports (min USD) 375 1098 3130 Food excl. fish) imports (min USD) 375 1098 3130 Food excl. fish) imports (min USD) 375 1098 3130 Food excl. fish) imports (min USD) 375 1098 3130 Food excl. fish) imports (min USD) 375 1098 3130 Food excl. fish) imports (min USD) 375 1098 3130 Food excl. fish) exports (min USD) 375 1098 3130 Food excl. fish) imports (min USD) 375 1098 3130 Food excl. fish) imports (min USD) 375 1098 3130 Food excl. fish) imports (min USD) 375 1098 3130 Food excl. fish) exports (min USD) 375 1098 3130 Food excl. fish) exports (min USD) 375 1098 3130 Food excl. fish) exports (min USD) 375 1098 3130 Food excl. fish) exports (min USD) 375 1098 31	Rural population, total (mln)	10.0	11.3	12.5
Cropping intensity ratio 0.9 1.0 0.9 Total renew, water resources per cap (m3) 3 199 2 495 1992 Land area equipped for irrigation (1000 ha) 6 33 36 Agric. area actually irrigated (% agric. area) 0.1 0.2 Employment in agriculture (%) 53.9 49.0 41.2 Employment in agriculture, female (%) 51.1 45.8 37.4 Fertilizers use, Nitrogen (1000 t nutrients) 6.3 15.2 Fertilizers use, Potash (1000 t nutrients) 6.3 15.2 Fertilizers use, Potash (2000 t nutrients) 6.6 19.8 Agr value added per worker (constant USD) 1 751 2 036 Hunger dimensions 4 4 3.048 Average dietary energy supply adequacy (%) 1 24 135 Dietary energy supply adequacy (%) 1 24 135 Dietary energy supply adequacy (%) 9.3 6.1 Stage of undernourshment (%) 9.3 6.1 OPP er capita (USD, PPP) 2 539 3983 GDP per capita (USD, PPP) 2 539	Govt expenditure on ag (% total outlays)		1.0	
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Sugar 79 100 109 Livestock 79 100 135 Milk 77 103 114 Meat 81 100 133 Fish 89 94 95 Net trade (mln USD) 2 19 914 Cereals and preparations -68 -327 -501 Fruit and vegetables 2 19 914 Meat and meat preparations -15 -107 -144 Dairy products (milk equivalent) -10 -107 -63 Fish 14 -93 -260 Environment Forest area (% total land area) 39 40 41 Agricultural area (% of total land area) 58 66 69 Freshwater withdrawal (% tot renewable) 15 15 Terrestrial protect areas (% total land area) 15 17 21 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 6 987 9 494 9 922	Roots and tubers	64	98	168
Livestock 79 100 135 Milk 777 103 114 Meat 81 100 133 Fish 89 94 95 Net trade (mln USD) Cereals and preparations -68 -327 -501 Fruit and vegetables 2 19 914 Meat and meat preparations -15 -107 -144 Dairy products (milk equivalent) -10 -107 -63 Fish 14 -93 -260 Environment Forest area (% total land area) 39 40 41 Agricultural area (% of total land area) 58 66 69 Freshwater withdrawal (% tot renewable) Terrestrial protect areas (% total land area) 15 Organic area (ha) 17 21 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 6 987 9 494 9 922	Fruit and vegetables	68	103	165
Milk 77 103 114 Meat 81 100 133 Fish 89 94 95 Net trade (mln USD) 89 94 95 Cereals and preparations -68 -327 -501 Fruit and vegetables 2 19 914 Meat and meat preparations -15 -107 -144 Dairy products (milk equivalent) -10 -107 -63 Fish 14 -93 -260 Environment Forest area (% total land area) 39 40 41 Agricultural area (% of total land area) 58 66 69 Freshwater withdrawal (% tot renewable) 15 15 Organic area (ha) 17 21 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 6 987 9 494 9 922	Sugar	79	100	109
Meat 81 100 133 Fish 89 94 95 Net trade (mln USD) Cereals and preparations -68 -327 -501 Fruit and vegetables 2 19 914 Meat and meat preparations -15 -107 -144 Dairy products (milk equivalent) -10 -107 -63 Fish 14 -93 -260 Environment Forest area (% total land area) 39 40 41 Agricultural area (% of total land area) 58 66 69 Freshwater withdrawal (% tot renewable) 15 15 15 Organic area (ha) 17 21 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 6 987 9 494 9 922	Livestock	79	100	135
Fish 89 94 95 Net trade (mln USD) -68 -327 -501 Cereals and preparations -68 -327 -501 Fruit and vegetables 2 19 914 Meat and meat preparations -15 -107 -144 Dairy products (milk equivalent) -10 -107 -63 Fish 14 -93 -260 Environment -93 40 41 Agricultural area (% of total land area) 58 66 69 Freshwater withdrawal (% tot renewable)	Milk	77	103	114
Net trade (mln USD) Cereals and preparations -68 -327 -501 Fruit and vegetables 2 19 914 Meat and meat preparations -15 -107 -144 Dairy products (milk equivalent) -10 -107 -63 Fish 14 -93 -260 Environment	Meat	81	100	133
Cereals and preparations -68 -327 -501 Fruit and vegetables 2 19 914 Meat and meat preparations -15 -107 -144 Dairy products (milk equivalent) -10 -107 -63 Fish 14 -93 -260 Environment -8 -66 69 Forest area (% total land area) 39 40 41 Agricultural area (% of total land area) 58 66 69 Freshwater withdrawal (% tot renewable)	Fish	89	94	95
Fruit and vegetables 2 19 914 Meat and meat preparations -15 -107 -144 Dairy products (milk equivalent) -10 -107 -63 Fish 14 -93 -260 Environment Forest area (% total land area) 39 40 41 Agricultural area (% of total land area) 58 66 69 Freshwater withdrawal (% tot renewable) Terrestrial protect areas (% total land area) 15 0rganic area (ha) 17 21 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 6 987 9 494 9 922	Net trade (mln USD)			
Meat and meat preparations -15 -107 -144 Dairy products (milk equivalent) -10 -107 -63 Fish 14 -93 -260 Environment Forest area (% total land area) 39 40 41 Agricultural area (% of total land area) 58 66 69 Freshwater withdrawal (% tot renewable) Terrestrial protect areas (% total land area) 15 Organic area (ha) 17 21 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 6 987 9 494 9 922	Cereals and preparations		-327	-501
Dairy products (milk equivalent) -10 -107 -63 Fish 14 -93 -260 Environment	Fruit and vegetables	2	19	914
Fish 14 -93 -260 Environment Forest area (% total land area) 39 40 41 Agricultural area (% of total land area) 58 66 69 Freshwater withdrawal (% tot renewable) Terrestrial protect areas (% total land area) 15 Organic area (ha) 17 21 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 6 987 9 494 9 922	Meat and meat preparations		-107	-144
Environment Forest area (% total land area) 39 40 41 Agricultural area (% of total land area) 58 66 69 Freshwater withdrawal (% tot renewable) Terrestrial protect areas (% total land area) 15 Organic area (ha) 17 21 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 6 987 9 494 9 922	Dairy products (milk equivalent)		-107	-63
Forest area (% total land area) 39 40 41 Agricultural area (% of total land area) 58 66 69 Freshwater withdrawal (% tot renewable) Terrestrial protect areas (% total land area) 15 Organic area (ha) 17 21 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 6 987 9 494 9 922	Fish	14	-93	-260
Agricultural area (% of total land area) 58 66 69 Freshwater withdrawal (% tot renewable) Terrestrial protect areas (% total land area) 15 Organic area (ha) 17 21 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 6 987 9 494 9 922				
Freshwater withdrawal (% tot renewable) Terrestrial protect areas (% total land area) Organic area (ha) Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 6 987 9 494 9 922				
Terrestrial protect areas (% total land area) 15 Organic area (ha) 17 21 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 6 987 9 494 9 922	-	58	66	69
Organic area (ha) 17 21 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 6 987 9 494 9 922	, ,			
Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 6 987 9 494 9 922				
Emissions in agriculture (CO2 eq. Gg) 6 987 9 494 9 922			17	21
3 (1 3)			_	
Net emissions in land use (CO2 eq. Gg) 20 713 37 652 8 360				
	Net emissions in land use (CO2 eq. Gg)	20 713	37 652	8 360

Greece

Population, total (mln)		1995	2005	2016
Rural population, total (mln)	The setting			
Govt expenditure on ag (% total outlays) Area harvested, crops (mln ha) Cropping intensity ratio 0.8 0.8 0.8 0.9 Total renew. water resources per cap (m3) 1 can area equipped for irrigation (1000 ha) 1 235 1 594 1 530 Agric. area actually irrigated (% agric. area) Employment in agriculture (%) 20.4 1 1.2.2 1 1.4 Employment in agriculture, female (%) Employment in agriculture, female (%) 23.9 1 3.5 1 17 Fertilizers use, Nitrogen (1000 t nutrients) Pertilizers use, Phosphate (1000 t nutrients) 1 124.5 1 51.9 Fertilizers use, Phosphate (1000 t nutrients) Pertilizers use, Potash (1000 t nutrients) 49.1 43.9 Agr value added per worker (constant USD) 11 983 18 856 18 026 Hunger dimensions Average dietary energy supply adequacy (%) 141 135 Dietary energy suppl, eadequacy (%) 141 135 Dietary energy supp, cereals/roots/tubers (%) 2 25 2 2.5 Prevalence of undernourishment (%) 2 2.5 2 2.5 Prevalence of severe food insecurity (%) 3 3 30 Prevalence of severe food insecurity (%) 3 3 40 Average dietary energy supply adequacy (%) 2 3 3.0 18.2 Stunting, children under 5 (%) Wasting, children under 5 (%) Dod production value, net, (2004-06 mln 1\$) Food (excl. fish) exports (mln USD) Prod supply Food supply Food production value, net, (2004-06 mln 1\$) Food (excl. fish) imports (mln USD) 2 978 4 300 4 890 Production indices (2004-06=100) Food Crops 1 03 1 04 9 95 Cereals 1 00 1 01 1 02 9 99 1 03 Roots and tubers 1 15 9 6 46 Fruit and vegetables 1 00 1 01 1 02 9 2 1 09 1 03 Roots and tubers 1 15 9 6 46 Fruit and vegetables 1 00 1 01 1 02 9 99 1 00 Net trade (mln USD) Cereals and preparations - 280 - 353 - 266 Fruit and vegetables - 3 33 - 574 - 1 370 Meat and meat preparations - 280 - 353 - 266 Fruit and vegetables - 3 107 Employment Forest area (% total land area) - 427 - 429 - 32 - 426 - 48 Freshwater withdrawal (% tot	. , , ,	10.8		
Area harvested, crops (min ha) Cropping intensity ratio Oal 8 0.8 0.9 Cropping intensity ratio Cropping intensity ratio Collary water resources per cap (m3) 6 335 6 145 6 116 Land area equipped for irrigation (1000 ha) 1 235 1 594 1 530 Agric, area actualty irrigated (% agric, area) 16.6 19.7 Employment in agriculture (%) 20.4 12.2 12.4 Employment in agriculture (%) 23.9 13.5 11.7 Fertilizers use, Nitrogen (1000 t nutrients) 203.8 167.5 Fertilizers use, Phosphate (1000 t nutrients) 124.5 51.9 Fertilizers use, Potash (1000 t nutrients) 49.1 43.9 Agr value added per worker (constant USD) 11 983 18 856 18 026 Hunger dimensions Average dietary energy supply (kcal/cap/day) 3 599 3 400 Average dietary energy supply adequacy (%) 141 135 Dietary energy supply, cereals/roots/tubers (%) 30 31 Prevalence of undernourishment (%) 2.2.5 2.2.5 Prevalence of severe food insecurity (%) 3.1 GDP per capita (USD, PPP) 29 559 24 212 Cereal import dependency ratio (%) 23.0 18.2 Stunting, children under 5 (%) Wasting, children under 5 (%) Wasting, children under 5 (%) Wasting, children under 5 (%) Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln 1\$) 7 473 7 528 6 906 Agriculture, value added (% GDP) 7 4 3 3 Food (excl. fish) exports (mln USD) 2 260 2 590 4 638 Food (excl. fish) exports (mln USD) 2 978 4 300 4 890 Production indices (2004-06=100) Food 103 104 95 Crops 103 105 93 Cereals 100 103 89 Production indices (2004-06=100) Food (excl. fish) imports (mln USD) 2 99 99 100 Net trade (mln USD) Cereals 100 102 92 Milk 96 100 92 Meat 113 113 117 Livestock 100 102 92 Milk 96 100 92 Fruit and vegetables 333 574 1370 Meat and meat preparations -859 -1125 -1135 Dairy products (milk equivalent) -482 528 1-54 Fruit and vegetables 3 33 574 1370 Meat and meat preparations -859 -1125 -1135 Dairy products (milk equivalent) -482 528 1-54 Fruit and vegetables 5 107		3.0		
Total renew, water resources per cap (m3)	, , , , , , , , , , , , , , , , , , , ,			
Total renew. water resources per cap (m3) 6 335 6 145 6 116 Land area equipped for irrigation (1000 ha) 1 235 1 594 1 530 Agric. area actualty irrigated (% agric. area) 1 6.6 6 19.7 Employment in agriculture (%) 20.4 12.2 12.4 Employment in agriculture, female (%) 23.9 13.5 11.7 Fertilizers use, Nitrogen (1000 t nutrients) 203.8 167.5 Fertilizers use, Phosphate (1000 t nutrients) 124.5 51.9 Fertilizers use, Potash (1000 t nutrients) 49.1 43.9 Agr value added per worker (constant USD) 11 983 18 856 18 026 Hunger dimensions Average dietary energy supply (kcal/cap/day) 3 599 3 400 Average dietary energy supply adequacy (%) 141 135 Dietary energy supply, cereals/roots/tubers (%) 30 31 Prevalence of undernourishment (%) 42.5 42.5 Prevalence of severe food insecurity (%) 3.1 GDP per capita (USD, PPP) 29 559 24 212 Cereal import dependency ratio (%) 23.0 18.2 Stunting, children under 5 (%) Wasting, children under 5 (%) Wasting, children under 5 (%) Safely managed drinking water (% pop using) 98.7 98.9 Food supply Food supply Food production value, net, (2004-06 mln I\$) 7 473 7 528 6 906 Agriculture, value added (% GDP) 7 4 3 Food (excl. fish) exports (mln USD) 2 260 2 590 4 638 Food (excl. fish) imports (mln USD) 2 978 4 300 4 890 Production indices (2004-06=100) Food 103 104 95 Crops 103 105 93 Cereals 100 103 89 Vegetable oils 92 109 103 Roots and tubers 115 98 64 Fruit and vegetables 106 100 101 Sugar 113 113 117 Livestock 100 100 2 92 Milk 96 100 92 Meat 103 103 91 Fish 92 99 100 Net trade (mln USD) Cereals 103 103 91 Fish 92 99 100 Net trade (mln USD) Cereals 103 103 91 Fish 92 99 100 Net and under sequence (manage and of total land area) 71 62 48 Freshwater withdrawal (% tot renewable) 12.7 14.0				
Land area equipped for irrigation (1000 ha) Agric. area actually irrigated (% agric. area)				
Agric. area actually irrigated (% agric. area) Employment in agriculture (%) Employment in agriculture, female (%) Ertilizers use, Potash (1000 t nutrients) Agriculture, value added per worker (constant USD) Agriculture, value added per worker (constant USD) Elagy energy supply (kcal/cap/day) Average dietary energy supply (kcal/cap/day) Average dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) Dietary energy supp, cereals/roots/vubers (%) Dietary energy supp, cereals/roots/vubers (%) Dietary energy supp, cereals/roots/vubers (%) Frevalence of undernourishment (%) Prevalence of severe food insecurity (%) GDP per capita (USD, PPP) Cereal import dependency ratio (%) Sately managed drinking water (%) Sately managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) Food (excl. fish) exports (mln USD) Production indices (2004-06=100) Food Crops Crops 103 Crops Crops 103 Crops Crops 103 Crops Crops 103 104 95 Crops Crops 105 107 109 109 103 Robits and tubers Fish 92 99 100 Net trade (mln USD) Cereals and preparations -280 -353 -266 Fruit and vegetables Meat and meat preparations -859 -1125 -1135 Dairy products (milk equivalent) Fish -61 -93 107 Employment Forest area (% total land area) Froshwater withdrawal (% tot renewable) Fro				
Employment in agriculture (%) 20.4 12.2 12.4 Employment in agriculture, female (%) 23.9 13.5 11.7 Fertilizers use, Nitrogen (1000 t nutrients) 203.8 167.5 Fertilizers use, Phosphate (1000 t nutrients) 124.5 51.9 Fertilizers use, Potash (1000 t nutrients) 49.1 43.9 Agr value added per worker (constant USD) 11 983 18 856 18 026 Hunger dimensions Average dietary energy supply (kcal/cap/day) 3 599 3 400 Average dietary energy supply adequacy (%) 141 135 Dietary energy supply cereals/roots/tubers (%) 30 31 Prevalence of undernourishment (%) < 2.5		1 255		
Employment in agriculture, female (%) 23.9 13.5 11.7 Fertilizers use, Nitrogen (1000 t nutrients) 203.8 167.5 Fertilizers use, Phosphate (1000 t nutrients) 124.5 51.9 Fertilizers use, Potash (1000 t nutrients) 49.1 43.9 Agr value added per worker (constant USD) 11 983 18 856 18 026 Hunger dimensions 49.1 43.9 44.9 44.9 43.9 Average dietary energy supply (kcal/cap/day) 3 599 3 400 40.0 </td <td></td> <td>20.4</td> <td></td> <td></td>		20.4		
Fertilizers use, Nitrogen (1000 t nutrients)				
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Fertilizers use, Potash (1000 t nutrients)				
Agr value added per worker (constant USD) 11 983 18 856 18 026 Hunger dimensions Average dietary energy supply (kcal/cap/day) 3 599 3 400 Average dietary energy supply adequacy (%) 141 135 Dietary energy supp, cereals/roots/tubers (%) 30 31 Prevalence of undernourishment (%) <2.5 <2.5 Prevalence of severe food insecurity (%) 3.1 3.1 GDP per capita (USD, PPP) 29 559 24 212 Cereal import dependency ratio (%) 23.0 18.2 Stunting, children under 5 (%) 3.1 3.2 Safety managed drinking water (% pop using) 98.7 98.9 Food supply 98.7 98.9 98.9 Food supply 7 4 3 6 906 Agriculture, value added (% GDP) 7 4 3 6 906 Agriculture, value added (% GDP) 7 4 3 6 906 Agriculture, value added (% GDP) 7 4 3 6 906 Agriculture, value added (% GDP) 7 4 3 6 906 Agriculture, value added (% GDP) 7 <td></td> <td></td> <td>49.1</td> <td></td>			49.1	
Average dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) Dietary energy supp, cereals/roots/tubers (%) Dietary energy supp, cereals/roots/tubers (%) Prevalence of undernourishment (%) Cereal import dependency ratio (%) Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) Food (excl. fish) imports (mln USD) Food (excl. fish) imports (mln USD) Production indices (2004-06=100) Food Cereals Vegetable oils Roots and tubers Fruit and vegetables Milk Milk Meat and peaparations Fruit and vegetables Milk Meat and meat preparations Fruit and vegetables Fruit and v		11 983	18 856	18 026
Average dietary energy supply adequacy (%) Dietary energy supp, cereals/roots/tubers (%) Dietary energy supp, cereals/roots/tubers (%) Prevalence of undernourishment (%) Prevalence of severe food insecurity (%) GDP per capita (USD, PPP) Degratia (USD, PPP) Sepsing (USD, PPP) Cereal import dependency ratio (%) Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) Food groduction value, net, (2004-06 mln I\$) Food gexcl. fish) exports (mln USD) Production indices (2004-06-100) Food (excl. fish) imports (mln USD) Production indices (2004-06-100) Food Crops Degratia (USD, PPP) Degratia (USD, PPP) Degratia (USD, PSP) Degratia (USD, USD, PSP) Degratia (USD, USD, USD, PSP) Degratia (USD, USD, USD, USD, USD, USD, USD, USD,	Hunger dimensions			
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Prevalence of undernourishment (%)	Average dietary energy supply adequacy (%)		141	135
Prevalence of severe food insecurity (%) GDP per capita (USD, PPP) 29 559 24 212 Cereal import dependency ratio (%) Stunting, children under 5 (%) Wasting, children under 5 (%) Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) 7 473 7 528 6 906 Agriculture, value added (% GDP) 7 4 3 Food (excl. fish) exports (mln USD) 2 260 2 590 4 638 Food (excl. fish) imports (mln USD) 2 978 4 300 4 890 Production indices (2004-06=100) Food Crops 103 104 95 Crops 103 105 93 Cereals 100 103 Roots and tubers 115 98 64 Fruit and vegetables 106 100 101 Sugar 113 113 17 Livestock 100 102 92 Meat 103 104 95 Creals and preparations Fruit and vegetables 106 100 92 Meat 103 103 91 Fish 92 99 100 Net trade (mln USD) Cereals and preparations Fruit and vegetables 833 574 1 370 Meat and meat preparations Fruit and vegetables 833 574 1 370 Meat and meat preparations Province Associated and meat preparations Fruit and vegetables 833 574 1 370 Fish 92 92 93 107 Environment Forest area (% total land area) 71 62 48 Freshwater withdrawal (% tot renewable) 12.7 14.0	Dietary energy supp, cereals/roots/tubers (%)		30	31
GDP per capita (USD, PPP) 29 559 24 212 Cereal import dependency ratio (%) 23.0 18.2 Stunting, children under 5 (%) 33.0 18.2 Wasting, children under 5 (%) 58.7 98.9 Safely managed drinking water (% pop using) 98.7 98.9 Food supply 7 4 3 Food production value, net, (2004-06 mln I\$) 7 473 7 528 6 906 Agriculture, value added (% GDP) 7 4 3 Food (excl. fish) exports (mln USD) 2 260 2 590 4 638 Food (excl. fish) imports (mln USD) 2 978 4 300 4 890 Production indices (2004-06=100) 103 104 95 Crops 103 104 95 Crops 103 105 93 Cereals 100 103 89 Vegetable oils 92 109 103 Roots and tubers 115 98 64 Fruit and vegetables 106 100 101 <t< td=""><td>Prevalence of undernourishment (%)</td><td></td><td><2.5</td><td><2.5</td></t<>	Prevalence of undernourishment (%)		<2.5	<2.5
Cereal import dependency ratio (%) 23.0 18.2 Stunting, children under 5 (%) Wasting, children under 5 (%) Safely managed drinking water (% pop using) 98.7 98.9 Food supply Food production value, net, (2004-06 mln I\$) 7 473 7 528 6 906 Agriculture, value added (% GDP) 7 4 3 Food (excl. fish) exports (mln USD) 2 260 2 590 4 638 Food (excl. fish) imports (mln USD) 2 978 4 300 4 890 Production indices (2004-06=100) 103 104 95 Food 103 104 95 Crops 103 105 93 Cereals 100 103 89 Vegetable oils 92 109 103 Roots and tubers 115 98 64 Fruit and vegetables 106 100 101 Sugar 113 113 17 Livestock 100 102 92 Milk 96 100 92 Meat 103 103 91 Fish<	, , ,			
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Wasting, children under 5 (%) Safely managed drinking water (% pop using) 98.7 98.9 Food supply Pood production value, net, (2004-06 mln I\$) 7 473 7 528 6 906 Agriculture, value added (% GDP) 7 4 3 Food (excl. fish) exports (mln USD) 2 260 2 590 4 638 Food (excl. fish) imports (mln USD) 2 978 4 300 4 890 Production indices (2004-06=100) 103 104 95 Crops 103 105 93 Cereals 100 103 89 Vegetable oils 92 109 103 Roots and tubers 115 98 64 Fruit and vegetables 106 100 101 Sugar 113 113 17 Livestock 100 102 92 Meat 103 103 91 Fish 92 99 100 Net trade (mln USD) 2 99 100 Cereals and preparations -280 -353 -266 Fruit and vegetables 833			23.0	18.2
Safely managed drinking water (% pop using) 98.7 98.9 Food supply Food production value, net, (2004-06 mln I\$) 7 473 7 528 6 906 Agriculture, value added (% GDP) 7 4 3 Food (excl. fish) exports (mln USD) 2 260 2 590 4 638 Food (excl. fish) imports (mln USD) 2 978 4 300 4 890 Production indices (2004-06=100) 103 104 95 Crops 103 105 93 Cereals 100 103 89 Vegetable oils 92 109 103 Roots and tubers 115 98 64 Fruit and vegetables 106 100 101 Sugar 113 113 17 Livestock 100 102 92 Meat 103 103 91 Fish 92 99 100 Net trade (mln USD) Cereals and preparations -280 -353 -266 Fruit and vegetables 833 </td <td>3,</td> <td></td> <td></td> <td></td>	3,			
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Food production value, net, (2004-06 mln I\$) 7 473 7 528 6 906 Agriculture, value added (% GDP) 7 4 3 Food (excl. fish) exports (mln USD) 2 260 2 590 4 638 Food (excl. fish) imports (mln USD) 2 978 4 300 4 890 Production indices (2004-06=100) 103 104 95 Food 103 105 93 Cereals 100 103 89 Vegetable oils 92 109 103 Roots and tubers 115 98 64 Fruit and vegetables 106 100 101 Sugar 113 113 17 Livestock 100 102 92 Milk 96 100 92 Meat 103 103 91 Fish 92 99 100 Net trade (mln USD) 20 -280 -353 -266 Fruit and vegetables 833 574 1370			98.7	98.9
Agriculture, value added (% GDP) 7 4 3 Food (excl. fish) exports (mln USD) 2 260 2 590 4 638 Food (excl. fish) imports (mln USD) 2 978 4 300 4 890 Production indices (2004-06=100) Food 103 104 95 Crops 103 105 93 Cereals 100 103 89 Vegetable oils 92 109 103 Roots and tubers 115 98 64 Fruit and vegetables 106 100 101 Sugar 111 113 113 17 Livestock 100 102 92 Milk 96 100 92 Meat 103 103 91 Fish 92 99 100 Net trade (mln USD) Cereals and preparations -280 -353 -266 Fruit and vegetables 833 574 1 370 Meat and meat preparations -859 -1125 -1135 Dairy products (milk equivalent) -482 -528 -154 Fish -61 -93 107 Environment Forest area (% total land area) 27 29 32 Agricultural area (% of total land area) 71 62 48 Freshwater withdrawal (% tot renewable) 12.7 14.0		7 /77	7 5 2 9	6 906
Food (excl. fish) exports (mln USD) 2 260 2 590 4 638 Food (excl. fish) imports (mln USD) 2 978 4 300 4 890 Production indices (2004-06=100) 103 104 95 Crops 103 105 93 Cereals 100 103 89 Vegetable oils 92 109 103 Roots and tubers 115 98 64 Fruit and vegetables 106 100 101 Sugar 113 113 11 11 Livestock 100 102 92 Milk 96 100 92 Meat 103 103 91 Fish 92 99 100 Net trade (mln USD) Cereals and preparations -280 -353 -266 Fruit and vegetables 833 574 1 370 Meat and meat preparations -859 -1 125 -1 135 Dairy products (milk equivalent) -482 -528 -				
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Cereals 100 103 89 Vegetable oils 92 109 103 Roots and tubers 115 98 64 Fruit and vegetables 106 100 101 Sugar 113 113 113 17 Livestock 100 102 92 Milk 96 100 92 Meat 103 103 91 Fish 92 99 100 Net trade (mln USD) Cereals and preparations -280 -353 -266 Fruit and vegetables 833 574 1 370 Meat and meat preparations -859 -1 125 -1 135 Dairy products (milk equivalent) -482 -528 -154 Fish -61 -93 107 Environment Forest area (% total land area) 27 29 32 Agricultural area (% of total land area) 71 62 48 Freshwater withdrawal (% tot renewable) 12.7 <td< td=""><td></td><td>103</td><td>104</td><td>95</td></td<>		103	104	95
Vegetable oils 92 109 103 Roots and tubers 115 98 64 Fruit and vegetables 106 100 101 Sugar 113 113 113 17 Livestock 100 102 92 Milk 96 100 92 Meat 103 103 91 Fish 92 99 100 Net trade (mln USD) Cereals and preparations -280 -353 -266 Fruit and vegetables 833 574 1 370 Meat and meat preparations -859 -1 125 -1 135 Dairy products (milk equivalent) -482 -528 -154 Fish -61 -93 107 Environment Forest area (% total land area) 27 29 32 Agricultural area (% of total land area) 71 62 48 Freshwater withdrawal (% tot renewable) 12.7 14.0	Crops	103	105	93
Roots and tubers 115 98 64 Fruit and vegetables 106 100 101 Sugar 113 113 17 Livestock 100 102 92 Milk 96 100 92 Meat 103 103 91 Fish 92 99 100 Net trade (mln USD) Vereals and preparations -280 -353 -266 Fruit and vegetables 833 574 1 370 Meat and meat preparations -859 -1 125 -1 135 Dairy products (milk equivalent) -482 -528 -154 Fish -61 -93 107 Environment Forest area (% total land area) 27 29 32 Agricultural area (% of total land area) 71 62 48 Freshwater withdrawal (% tot renewable) 12.7 14.0	Cereals	100	103	89
Fruit and vegetables 106 100 101 Sugar 113 113 17 Livestock 100 102 92 Milk 96 100 92 Meat 103 103 91 Fish 92 99 100 Net trade (mln USD) Cereals and preparations -280 -353 -266 Fruit and vegetables 833 574 1 370 Meat and meat preparations -859 -1 125 -1 135 Dairy products (milk equivalent) -482 -528 -154 Fish -61 -93 107 Environment Forest area (% total land area) 27 29 32 Agricultural area (% of total land area) 71 62 48 Freshwater withdrawal (% tot renewable) 12.7 14.0	Vegetable oils	92	109	103
Sugar 113 113 17 Livestock 100 102 92 Milk 96 100 92 Meat 103 103 91 Fish 92 99 100 Net trade (mln USD) Cereals and preparations -280 -353 -266 Fruit and vegetables 833 574 1 370 Meat and meat preparations -859 -1 125 -1 135 Dairy products (milk equivalent) -482 -528 -154 Fish -61 -93 107 Environment -61 -93 107 Environment -61 -93 27 29 32 Agricultural area (% of total land area) 71 62 48 Freshwater withdrawal (% tot renewable) 12.7 14.0	Roots and tubers	115	98	64
Livestock 100 102 92 Milk 96 100 92 Meat 103 103 91 Fish 92 99 100 Net trade (mln USD) Cereals and preparations -280 -353 -266 Fruit and vegetables 833 574 1 370 Meat and meat preparations -859 -1 125 -1 135 Dairy products (milk equivalent) -482 -528 -154 Fish -61 -93 107 Environment Forest area (% total land area) 27 29 32 Agricultural area (% of total land area) 71 62 48 Freshwater withdrawal (% tot renewable) 12.7 14.0	Fruit and vegetables	106	100	101
Milk 96 100 92 Meat 103 103 91 Fish 92 99 100 Net trade (mln USD) Cereals and preparations -280 -353 -266 Fruit and vegetables 833 574 1 370 Meat and meat preparations -859 -1 125 -1 135 Dairy products (milk equivalent) -482 -528 -154 Fish -61 -93 107 Environment Forest area (% total land area) 27 29 32 Agricultural area (% of total land area) 71 62 48 Freshwater withdrawal (% tot renewable) 12.7 14.0	Sugar	113	113	17
Meat 103 103 91 Fish 92 99 100 Net trade (mln USD) Cereals and preparations -280 -353 -266 Fruit and vegetables 833 574 1 370 Meat and meat preparations -859 -1 125 -1 135 Dairy products (milk equivalent) -482 -528 -154 Fish -61 -93 107 Environment Forest area (% total land area) 27 29 32 Agricultural area (% of total land area) 71 62 48 Freshwater withdrawal (% tot renewable) 12.7 14.0				
Fish 92 99 100 Net trade (mln USD) Cereals and preparations -280 -353 -266 Fruit and vegetables 833 574 1 370 Meat and meat preparations -859 -1125 -1 135 Dairy products (milk equivalent) -482 -528 -154 Fish -61 -93 107 Environment -61 -93 27 Forest area (% total land area) 27 29 32 Agricultural area (% of total land area) 71 62 48 Freshwater withdrawal (% tot renewable) 12.7 14.0				
Net trade (mln USD) Cereals and preparations -280 -353 -266 Fruit and vegetables 833 574 1 370 Meat and meat preparations -859 -1 125 -1 135 Dairy products (milk equivalent) -482 -528 -154 Fish -61 -93 107 Environment -61 -93 27 Forest area (% total land area) 27 29 32 Agricultural area (% of total land area) 71 62 48 Freshwater withdrawal (% tot renewable) 12.7 14.0				
Cereals and preparations -280 -353 -266 Fruit and vegetables 833 574 1 370 Meat and meat preparations -859 -1 125 -1 135 Dairy products (milk equivalent) -482 -528 -154 Fish -61 -93 107 Environment -61 -93 27 Forest area (% total land area) 27 29 32 Agricultural area (% of total land area) 71 62 48 Freshwater withdrawal (% tot renewable) 12.7 14.0		92	99	100
Fruit and vegetables 833 574 1 370 Meat and meat preparations -859 -1 125 -1 135 Dairy products (milk equivalent) -482 -528 -154 Fish -61 -93 107 Environment -61 -93 27 Forest area (% total land area) 27 29 32 Agricultural area (% of total land area) 71 62 48 Freshwater withdrawal (% tot renewable) 12.7 14.0		200	7.57	200
Meat and meat preparations -859 -1 125 -1 135 Dairy products (milk equivalent) -482 -528 -154 Fish -61 -93 107 Environment Forest area (% total land area) 27 29 32 Agricultural area (% of total land area) 71 62 48 Freshwater withdrawal (% tot renewable) 12.7 14.0				
Dairy products (milk equivalent) -482 -528 -154 Fish -61 -93 107 Environment Forest area (% total land area) 27 29 32 Agricultural area (% of total land area) 71 62 48 Freshwater withdrawal (% tot renewable) 12.7 14.0	_			
Fish -61 -93 107 Environment 27 29 32 Forest area (% total land area) 71 62 48 Freshwater withdrawal (% tot renewable) 12.7 14.0				
Environment Forest area (% total land area) 27 29 32 Agricultural area (% of total land area) 71 62 48 Freshwater withdrawal (% tot renewable) 12.7 14.0				
Forest area (% total land area) 27 29 32 Agricultural area (% of total land area) 71 62 48 Freshwater withdrawal (% tot renewable) 12.7 14.0		01	,,,	107
Agricultural area (% of total land area) 71 62 48 Freshwater withdrawal (% tot renewable) 12.7 14.0		27	29	32
•		71	62	48
Terrestrial protect areas (% total land area) 35		12.7	14.0	
				35
Organic area (ha) 289 343	Organic area (ha)		289	343
Wood pellet prod. (thousand tonnes) 0	Wood pellet prod. (thousand tonnes)			
Emissions in agriculture (CO2 eq. Gg) 8 745 7 981 7 313				
Net emissions in land use (CO2 eq. Gg) -645 -687 -646	Net emissions in land use (CO2 eq. Gg)	-645	-687	-646

Grenada

	1995	2005	2016
The setting			
Population, total (mln)	0.1	0.1	0.1
Rural population, total (mln)	0.1	0.1	0.1
Govt expenditure on ag (% total outlays)			2.3
Area harvested, crops (mln ha)	0.0	0.0	0.0
Cropping intensity ratio	1.5	1.1	2.0
Total renew. water resources per cap (m3)	1 978	1 931	1 864
Land area equipped for irrigation (1000 ha)	0	1	2
Agric. area actually irrigated (% agric. area)		2.9	
Employment in agriculture (%)			
Employment in agriculture, female (%)			
Fertilizers use, Nitrogen (1000 t nutrients)			
Fertilizers use, Phosphate (1000 t nutrients)			
Fertilizers use, Potash (1000 t nutrients)			
Agr value added per worker (constant USD)			
Hunger dimensions			
Average dietary energy supply (kcal/cap/day)		2 383	2 421
Average dietary energy supply adequacy (%)		99	100
Dietary energy supp, cereals/roots/tubers (%)		23	28
Prevalence of undernourishment (%)			
Prevalence of severe food insecurity (%)		44.004	47.447
GDP per capita (USD, PPP)		11 894	13 167
Cereal import dependency ratio (%)		86.4	100.0
Stunting, children under 5 (%)			
Wasting, children under 5 (%)			
Safely managed drinking water (% pop using)			
Food supply	19	11	18
Food production value, net, (2004-06 mln I\$) Agriculture, value added (% GDP)	9	3	6
Food (excl. fish) exports (mln USD)	12	12	13
Food (excl. fish) imports (mln USD)	33	47	49
Production indices (2004-06=100)	33	47	77
Food	139	79	128
Crops	151	74	133
Cereals	114	102	112
Vegetable oils	113	99	97
Roots and tubers	112	100	100
Fruit and vegetables	131	90	105
Sugar	94	98	105
Livestock	90	93	108
Milk	100	100	108
Meat	85	93	104
Fish	72	98	122
Net trade (mln USD)			
Cereals and preparations	-6	-6	-8
Fruit and vegetables	0	-6	-3
Meat and meat preparations	-11	-12	-14
Dairy products (milk equivalent)		-8	-8
Fish	2	1	5
Environment			
Forest area (% total land area)	50	50	50
Agricultural area (% of total land area)	32	21	24
Freshwater withdrawal (% tot renewable)		5.0	7.1
Terrestrial protect areas (% total land area)			9
Organic area (ha)			0
Wood pellet prod. (thousand tonnes)			
Emissions in agriculture (CO2 eq. Gg)	14	14	14
Net emissions in land use (CO2 eq. Gg)	0	351	0

Guatemala

	1995	2005	2016
The setting			
Population, total (mln)	10.4	13.1	16.9
Rural population, total (mln)	5.7	6.7	8.1
Govt expenditure on ag (% total outlays)		3.0	1.8
Area harvested, crops (mln ha)	1.5	1.8	2.5
Cropping intensity ratio	0.8	0.8	1.2
Total renew. water resources per cap (m3)	11 764	9 269	7 713
Land area equipped for irrigation (1000 ha)	129	315	338
Agric. area actually irrigated (% agric. area)		6.8	
Employment in agriculture (%)	22.8	36.0	29.4
Employment in agriculture, female (%)	5.9	15.5	9.3
Fertilizers use, Nitrogen (1000 t nutrients)		131.4	167.3
Fertilizers use, Phosphate (1000 t nutrients)		60.4	39.4
Fertilizers use, Potash (1000 t nutrients)	7.072	6.6	54.6
Agr value added per worker (constant USD)	3 872	2 367	3 067
Hunger dimensions		2.775	2.470
Average dietary energy supply (kcal/cap/day)		2 375	2 478
Average dietary energy supply adequacy (%)		114 48	114 <i>47</i>
Dietary energy supp, cereals/roots/tubers (%) Prevalence of undernourishment (%)		15.8	15.8
Prevalence of severe food insecurity (%)		13.0	13.0
GDP per capita (USD, PPP)		6 269	7 369
Cereal import dependency ratio (%)		50.2	44.2
Stunting, children under 5 (%)		54.3	46.5
Wasting, children under 5 (%)		1.8	0.7
Safely managed drinking water (% pop using)		53.6	60.8
Food supply		33.0	00.0
Food production value, net, (2004-06 mln I\$)	2 072	3 123	5 026
Agriculture, value added (% GDP)	15	12	10
Food (excl. fish) exports (mln USD)	661	1 164	3 734
Food (excl. fish) imports (mln USD)	302	890	1 968
Production indices (2004-06=100)			
Food	67	100	162
Crops	65	100	166
Cereals	81	100	137
Vegetable oils	40	94	366
Roots and tubers	46	101	127
Fruit and vegetables	58	101	173
Sugar	83	97	181
Livestock	67	100	126
Milk	74	100	128
Meat	71	100	120
Fish	47	109	177
Net trade (mln USD)			
Cereals and preparations	-66	-258	-580
Fruit and vegetables	192	417	1 687
Meat and meat preparations	-2	-58	-187
Dairy products (milk equivalent)	-34	-94	-162
Fish	14	14	3
Environment	12		
Forest area (% total land area)	42 42	37 43	33 36
Agricultural area (% of total land area)	42		56
Freshwater withdrawal (% tot renewable)		2.6	32
Terrestrial protect areas (% total land area)		12	13
Organic area (ha)		12	15
Wood pellet prod. (thousand tonnes)	5 558	6 755	9 106
Emissions in agriculture (CO2 eq. Gg)	16 069	18 147	9 106 8 160
Net emissions in land use (CO2 eq. Gg)	10 007	10 147	0 100

Guinea

	1995	2005	2016
The setting			
Population, total (mln)	7.9	9.7	12.7
Rural population, total (mln)	5.5	6.4	8.0
Govt expenditure on ag (% total outlays)			
Area harvested, crops (mln ha)	2.1	2.9	4.5
Cropping intensity ratio	0.6	0.9	1.2
Total renew. water resources per cap (m3)	27 128	22 259	18 232
Land area equipped for irrigation (1000 ha)	93	95	95
Agric. area actually irrigated (% agric. area)		0.7	
Employment in agriculture (%)	71.1	70.1	67.7
Employment in agriculture, female (%)	75.0	74.0	71.4
Fertilizers use, Nitrogen (1000 t nutrients)		2.0	3.0
Fertilizers use, Phosphate (1000 t nutrients)		0.1	0.9
Fertilizers use, Potash (1000 t nutrients)		0.5	1.0
Agr value added per worker (constant USD)	333	421	561
Hunger dimensions			
Average dietary energy supply (kcal/cap/day)		2 458	2 547
Average dietary energy supply adequacy (%)		113	115
Dietary energy supp, cereals/roots/tubers (%)		60	62
Prevalence of undernourishment (%)		21.3	19.7
Prevalence of severe food insecurity (%)			39.9
GDP per capita (USD, PPP)		1 504	1 894
Cereal import dependency ratio (%)		14.9	16.4
Stunting, children under 5 (%)		39.3	32.4
Wasting, children under 5 (%)		10.8	8.1
Safely managed drinking water (% pop using)			
Food supply			
Food production value, net, (2004-06 mln I\$)	1 166	1 602	2 161
Agriculture, value added (% GDP)	23	14	18
Food (excl. fish) exports (mln USD)	21	45	119
Food (excl. fish) imports (mln USD)	220	196	679
Production indices (2004-06=100)			
Food	73	101	136
Crops	73	101	134
Cereals	61	100	157
Vegetable oils	70	100	121
Roots and tubers	84	100	171
Fruit and vegetables	86	102	109
Sugar	78	100	109
Livestock	61	99	136
Milk	62	99	154
Meat	62	99	133
Fish	65	105	123
Net trade (mln USD)			
Cereals and preparations	-117	-85	-365
Fruit and vegetables	-4	-16	9
Meat and meat preparations	-5	-5	-13
Dairy products (milk equivalent)	-13	-9	-32
Fish	-12	9	8
Environment			
Forest area (% total land area)	29	27	26
Agricultural area (% of total land area)	57	57	59
Freshwater withdrawal (% tot renewable)			
Terrestrial protect areas (% total land area)			31
Organic area (ha)			
Wood pellet prod. (thousand tonnes)			
Emissions in agriculture (CO2 eq. Gq)	6 455	9 296	15 317
Net emissions in land use (CO2 eq. Gq)	14 070	13 883	14 090
(

Guinea-Bissau

	1995	2005	2016
The setting			
Population, total (mln)	1.1	1.4	1.9
Rural population, total (mln)	0.8	0.8	0.9
Govt expenditure on ag (% total outlays)			4.6
Area harvested, crops (mln ha)	0.3	0.4	0.6
Cropping intensity ratio	0.8	0.8	1.0
Total renew. water resources per cap (m3)	25 446	20 563	17 294
Land area equipped for irrigation (1000 ha)	20	25	25
Agric. area actually irrigated (% agric. area)			
Employment in agriculture (%)	85.5	84.6	83.6
Employment in agriculture, female (%)	91.1	90.5	89.6
Fertilizers use, Nitrogen (1000 t nutrients)			
Fertilizers use, Phosphate (1000 t nutrients)			
Fertilizers use, Potash (1000 t nutrients)			
Agr value added per worker (constant USD)		796	742
Hunger dimensions			
Average dietary energy supply (kcal/cap/day)		2 261	2 255
Average dietary energy supply adequacy (%)		104	102
Dietary energy supp, cereals/roots/tubers (%)		66	63
Prevalence of undernourishment (%)		24.4	26.0
Prevalence of severe food insecurity (%)		4 770	4 400
GDP per capita (USD, PPP)		1 338	1 499
Cereal import dependency ratio (%)		39.6	34.0
Stunting, children under 5 (%)		47.7	27.6
Wasting, children under 5 (%)		8.9	6.0
Safely managed drinking water (% pop using)			
Food supply	193	270	387
Food production value, net, (2004-06 mln I\$)	193 52	44	43
Agriculture, value added (% GDP)			
Food (excl. fish) exports (mln USD)	20 28	86 44	222 121
Food (excl. fish) imports (mln USD)	28	44	121
Production indices (2004-06=100) Food	71	100	143
Crops	67	100	143
Cereals	109	101	131
Vegetable oils	81	104	148
Roots and tubers	72	104	130
Fruit and vegetables	85	100	130
Sugar	100	100	125
Livestock	83	100	130
Milk	86	100	130
Meat	80	100	131
Fish	92	101	97
Net trade (mln USD)		101	,
Cereals and preparations	-19	-28	-49
Fruit and vegetables	19	84	213
Meat and meat preparations	-1	-1	-2
Dairy products (milk equivalent)	-2	-1	-14
Fish	2	4	4
Environment	-		•
Forest area (% total land area)	77	74	70
Agricultural area (% of total land area)	53	57	58
Freshwater withdrawal (% tot renewable)	0.6		
Terrestrial protect areas (% total land area)	2.5		17
Organic area (ha)		6	1
Wood pellet prod. (thousand tonnes)		_	
Emissions in agriculture (CO2 eq. Gg)	1 109	1 146	1 663
Net emissions in land use (CO2 eq. Gg)	1 524	2 204	1 475
(1: - 3)	-	-	

Guyana

	1995	2005	2016
The setting			
Population, total (mln)	0.8	0.8	0.8
Rural population, total (mln)	0.5	0.5	0.6
Govt expenditure on ag (% total outlays)			
Area harvested, crops (mln ha)	0.2	0.2	0.3
Cropping intensity ratio	0.4	0.4	0.6
Total renew. water resources per cap (m3)	369 310	363 466	350 445
Land area equipped for irrigation (1000 ha)	150	147	143
Agric. area actually irrigated (% agric. area)		7.6	
Employment in agriculture (%)	32.8	23.5	14.3
Employment in agriculture, female (%)	20.4	7.8	4.3
Fertilizers use, Nitrogen (1000 t nutrients)		6.2	11.1
Fertilizers use, Phosphate (1000 t nutrients)		1.6	6.5
Fertilizers use, Potash (1000 t nutrients)		1.5	1.1
Agr value added per worker (constant USD)	4 639	7 220	9 908
Hunger dimensions			
Average dietary energy supply (kcal/cap/day)		2 678	2 813
Average dietary energy supply adequacy (%)		118	121
Dietary energy supp, cereals/roots/tubers (%)		50	48
Prevalence of undernourishment (%)		9.4	7.5
Prevalence of severe food insecurity (%)			
GDP per capita (USD, PPP)		4 699	7 266
Cereal import dependency ratio (%)		-64.8	-10.7
Stunting, children under 5 (%)		18.2	12.0
Wasting, children under 5 (%)		8.3	6.4
Safely managed drinking water (% pop using)			
Food supply			
Food production value, net, (2004-06 mln I\$)	309	293	408
Agriculture, value added (% GDP)	34	24	13
Food (excl. fish) exports (mln USD)	196	164	284
Food (excl. fish) imports (mln USD)	50	98	190
Production indices (2004-06=100)	00	0.4	474
Food	99	94	131
Crops	107	93	126
Cereals	114 96	91	112 175
Vegetable oils	103	91 97	78
Roots and tubers	103	106	418
Fruit and vegetables Sugar	99	93	74
Livestock	60	101	144
Milk	58	101	251
Meat	58	100	126
Fish	87	98	77
Net trade (mln USD)	67	96	//
Cereals and preparations	58	21	103
Fruit and vegetables	-4	-7	-21
Meat and meat preparations	-8	-2	-7
Dairy products (milk equivalent)	-13	-31	-26
Fish	10	63	96
Environment	10	05	70
Forest area (% total land area)	85	84	84
Agricultural area (% of total land area)	9	9	9
Freshwater withdrawal (% tot renewable)	0.5		ĺ
Terrestrial protect areas (% total land area)	0.5		9
Organic area (ha)		0	
Wood pellet prod. (thousand tonnes)		3	
Emissions in agriculture (CO2 eq. Gg)	1 709	1 473	1 826
Net emissions in land use (CO2 eq. Gg)	10 272	13 654	17 575

Haiti

	1995	2005	2016
The setting	1993	2003	2016
Population, total (mln)	7.8	9.3	11.0
Rural population, total (mln)	5.3	5.2	4.3
Govt expenditure on aq (% total outlays)	5.5	3.2	7.5
Area harvested, crops (mln ha)	1.1	1.7	1.7
Cropping intensity ratio	1.0	1.0	1.3
Total renew. water resources per cap (m3)	1 730	1 468	1 293
Land area equipped for irrigation (1000 ha)	93	96	97
Agric. area actually irrigated (% agric. area)			4.3
Employment in agriculture (%)	52.7	49.7	41.5
Employment in agriculture, female (%)	36.7	34.3	27.2
Fertilizers use, Nitrogen (1000 t nutrients)			
Fertilizers use, Phosphate (1000 t nutrients)			
Fertilizers use, Potash (1000 t nutrients)			
Agr value added per worker (constant USD)	1 254	1 073	951
Hunger dimensions			
Average dietary energy supply (kcal/cap/day)		1 905	2 222
Average dietary energy supply adequacy (%)		84	96
Dietary energy supp, cereals/roots/tubers (%)		54	51
Prevalence of undernourishment (%)		57.1	45.8
Prevalence of severe food insecurity (%)			
GDP per capita (USD, PPP)		1 562	1 654
Cereal import dependency ratio (%)		65.2	54.0
Stunting, children under 5 (%)		29.7	
Wasting, children under 5 (%)		10.3	
Safely managed drinking water (% pop using)			
Food supply			
Food production value, net, (2004-06 mln I\$)	770	925	1 433
Agriculture, value added (% GDP)	24	22	18
Food (excl. fish) exports (mln USD)	10	12	25
Food (excl. fish) imports (mln USD)	353	419	939
Production indices (2004-06=100) Food	84	101	157
	90	101	172
Crops Cereals	100	102	138
Vegetable oils	99	103	138
Roots and tubers	94	103	188
Fruit and vegetables	87	102	167
Sugar	113	99	139
Livestock	66	101	104
Milk	82	100	109
Meat	63	101	104
Fish	50	100	161
Net trade (mln USD)			
Cereals and preparations	-136	-186	-359
Fruit and vegetables	-19	-21	-55
Meat and meat preparations	-9	-30	-107
Dairy products (milk equivalent)	-24	-29	-84
Fish	-2	-6	-25
Environment			
Forest area (% total land area)	4	4	3
Agricultural area (% of total land area)	58	61	67
Freshwater withdrawal (% tot renewable)	9.2		
Terrestrial protect areas (% total land area)			0
Organic area (ha)			6
Wood pellet prod. (thousand tonnes)			
Emissions in agriculture (CO2 eq. Gg)	3 187	3 851	3 993
Net emissions in land use (CO2 eq. Gg)	143	154	138

Honduras

	1995	2005	2016
The setting			
Population, total (mln)	5.7	7.4	9.3
Rural population, total (mln)	3.2	3.6	3.9
Govt expenditure on ag (% total outlays)			
Area harvested, crops (mln ha)	0.9	1.0	1.3
Cropping intensity ratio	0.5	0.7	0.9
Total renew. water resources per cap (m3)	15 738	12 918	10 113
Land area equipped for irrigation (1000 ha)	73	83	90
Agric. area actually irrigated (% agric. area)		2.6	
Employment in agriculture (%)	37.3	39.3	28.5
Employment in agriculture, female (%)	7.1	12.9	8.3
Fertilizers use, Nitrogen (1000 t nutrients)		75.4 14.7	96.1 34.8
Fertilizers use, Phosphate (1000 t nutrients)		78.8	36.7
Fertilizers use, Potash (1000 t nutrients) Agr value added per worker (constant USD)	1 710	1 614	2 165
Hunger dimensions	1 / 10	1 014	2 103
Average dietary energy supply (kcal/cap/day)		2 500	2 644
Average dietary energy supply (kcar/cap/day) Average dietary energy supply adequacy (%)		115	116
Dietary energy supp, cereals/roots/tubers (%)		46	46
Prevalence of undernourishment (%)		17.0	15.3
Prevalence of severe food insecurity (%)		17.0	13.3
GDP per capita (USD, PPP)		3 697	4 407
Cereal import dependency ratio (%)		57.3	56.1
Stunting, children under 5 (%)		29.9	
Wasting, children under 5 (%)		1.4	
Safely managed drinking water (% pop using)			
Food supply			
Food production value, net, (2004-06 mln I\$)	1 068	1 485	1 750
Agriculture, value added (% GDP)	19	12	12
Food (excl. fish) exports (mln USD)	192	420	1 061
Food (excl. fish) imports (mln USD)	166	537	1 152
Production indices (2004-06=100)			
Food	73	101	120
Crops	74	104	132
Cereals	138	99	137
Vegetable oils	35	107	204
Roots and tubers	60	101	127
Fruit and vegetables	82	107	107
Sugar	55	101	96
Livestock	69	100	110
Milk	65	96	99
Meat	71	104	114
Fish	51	109	99
Net trade (mln USD)	-66	-216	-386
Cereals and preparations Fruit and vegetables	146	196	340
Meat and meat preparations	8	-30	-112
Dairy products (milk equivalent)	-17	-30	-112
Fish	144	174	395
Environment	1777	17-7	373
Forest area (% total land area)	65	52	40
Agricultural area (% of total land area)	31	28	29
Freshwater withdrawal (% tot renewable)	31	1.7	
Terrestrial protect areas (% total land area)			28
Organic area (ha)		2	29
Wood pellet prod. (thousand tonnes)			9
Emissions in agriculture (CO2 eq. Gg)	4 586	5 499	5 849
Net emissions in land use (CO2 eq. Gg)	40 676	29 381	28 116

Hungary

Population, total (mln)		1995	2005	2016
Rural population, total (mln) Govt expenditure on ag (% total outlays) Area harvested, crops (mln ha) At .0 Cropping intensity ratio Total renew. water resources per cap (m3) Agric. area actually irrigated (% agric. area) Employment in agricutture (%) Employment in agricutture, female (%) Employment in agricutture (solo 1 nutrients) Employment in agricutture, female (%) Employment in agricutture (solo 1 nutrients) Employment in agricutture (solo 1 nutrients) Employment in agricutture (solo 1 nutrients) Employment in agricutture, female (%) 4.7 2.6 2.8 Fertilizers use, Ntrogen (1000 t nutrients) Fortilizers use, Potash (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Ayerage dietary energy supply (kcal/cap/day) Average dietary energy supp., cereals/forots/fubers (%) 2.2 2.5 7.1 1.0 1.0 1.0 1.0 1.0 1.0 1.0	The setting			
Govt expenditure on ag (% total outlays)	. , , ,	10.3		
Area harvested, crops (min ha) Area harvested, crops (min ha) Cropping intensity ratio 10.8 0.8 0.8 0.9 10.8 10.9 10.		3.6		
Cropping intensity ratio 0.8 0.8 0.9 Total renew. water resources per cap (m3) 10 086 10 334 10 663 Land area equipped for irrigation (1000 ha) 210 153 230 Agric. area actually irrigated (% agric. area) 1.3 1.8 Employment in agriculture, female (%) 4.7 2.6 2.8 Erritilizers use, Nitrogen (1000 t nutrients) 61.0 91.7 Fertilizers use, Phosphate (1000 t nutrients) 61.0 91.7 Fertilizers use, Potash (1000 t nutrients) 71.0 96.9 Agr value added per worker (constant USD) 12 192 25 716 22 573 Hunger dimensions 74 10.0 91.7 10.9 96.9 Average dietary energy supply (kcal/cap/day) 3 247 3 037 Average dietary energy supply adequacy (%) 127 120 Dietary energy suppl, cereals/roots/tubers (%) 29 30 72.2 2.5 72.2 2.5 72.2 2.5 72.2 2.5 72.2 72.5 72.2 2.5 72.5 72.5 72.5 <t< td=""><td></td><td></td><td></td><td></td></t<>				
Total renew. water resources per cap (m3)				
Land area equipped for irrigation (1000 ha) Agric. area actually irrigated (% agric. area)				
Agric area actually irrigated (% agric area) Employment in agriculture (%) Employment in agriculture, female (%) Fertilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Agri value added per worker (constant USD) Agri value added per worker (constant USD) Agri value added per worker (constant USD) Average dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) Dietary energy supply adequacy (%) Prevalence of undernourishment (%) Prevalence of severe food insecurity (%) GDP per capita (USD, PPP) Cereal import dependency ratio (%) Safely managed drinking water (% pop using) Food supply Food supply Food production value, net, (2004-06 mln 1\$) Food (excl. fish) exports (mln USD) Food (excl. fish) exports (mln USD) Food Agriculture, value added (% GDP) Food (excl. fish) imports (mln USD) Food Agriculture, value added (% GDP) Food Roots and tubers Froot Froot (excl. fish) imports (mln USD) Food Agriculture, value added (% GDP) Food Crops Crops Crops Crops Agriculture, value added (% GDP) Food Meat 117 96 87 95 99 90 Creals Milk 101 102 67 Meat Meat 117 96 86 83 85 Sugar 133 111 21 Livestock 112 98 82 Milk 101 102 67 Meat Meat 117 96 86 87 97 98 99 Fruit and vegetables 86 83 85 Sugar 133 111 21 Livestock 112 98 82 Milk 101 102 67 Meat Tric and wegetables 94 Fruit and vegetables 94 Fruit and vegetables 95 Fruit and vegetables 96 Frish 77 50 79 79 70 14 Meat 117 96 86 87 97 98 90 Creals Milk 101 102 67 Meat Trivit and vegetables 96 97 97 98 97 98 98 98 99 Fruit and vegetables 96 97 97 98 98 98 Province of the device of				
Employment in agriculture (%)		210		
Employment in agriculture, female (%) 4.7 2.6 2.8 Fertilizers use, Nitrogen (1000 t nutrients) 50.0 366.0 Fertilizers use, Phosphate (1000 t nutrients) 61.0 91.7 Fertilizers use, Potash (1000 t nutrients) 71.0 96.9 Agr value added per worker (constant USD) 12 192 25 716 22 573 Hunger dimensions Average dietary energy supply (kcal/cap/day) 3 247 3 037 Average dietary energy supply adequacy (%) 127 120 Dietary energy supp, cereals/roots/tubers (%) 29 30 Prevalence of undernourishment (%) 42.5 42.5 Prevalence of severe food insecurity (%) 1.0 GDP per capita (USD, PPP) 22 453 25 664 Cereal import dependency ratio (%) 42.4 -77.1 Stunting, children under 5 (%) Wasting, children under 5 (%) Wasting, children under 5 (%) Safely managed drinking water (% pop using) 57.2 81.5 Food supply Food production value, net, (2004-06 mln 1\$) 5 074 5 517 5 059 Agriculture, value added (% GDP) 7 4 4 Food (excl. fish) exports (mln USD) 2 385 3 281 6 581 Food (excl. fish) keports (mln USD) 475 1 860 3 752 Production indices (2004-06=100) Food 87 95 87 Crops 79 95 90 Cereals 70 102 89 Vegetable oils 60 95 146 Roots and tubers 170 98 59 Fruit and vegetables 86 83 85 Sugar 133 111 21 Livestock 112 98 82 Milk 101 102 67 Meat 117 96 86 Fish 79 101 101 Net trade (mln USD) Cereals 392 70 14 Meat 117 96 86 Fish 79 101 101 Net trade (mln USD) Cereals 392 70 14 Meat and meat preparations 542 423 948 Fruit and vegetables 392 70 14 Meat 117 96 86 Fish -737 -52 -77 Environment Forest area (% total land area) 542 423 948 Fruit and vegetables 392 70 14 Meat and meat preparations 606 529 759 Dairy products (milk equivalent) 25 -53 -64 Fish -37 -52 -77 Environment Forest area (% total land area) 69 65 85 Freshwater withdrawal (% tot renewable) 5.8 5.4 Ferrestrial protect areas (% total land area) 69 65 85 Freshwater withdrawal (% tot renewable) 5.8 5.4 Ferrestrial protect areas (% total land area) 69 66 898 73 806		9 O		
Fertilizers use, Nitrogen (1000 t nutrients)				
Fertilizers use, Phosphate (1000 t nutrients) 61.0 91.7 Fertilizers use, Potash (1000 t nutrients) 71.0 96.9 Agr value added per worker (constant USD) 12 192 25 716 22 573 Hunger dimensions Average dietary energy supply (kcal/cap/day) 3 247 3 037 Average dietary energy supply adequacy (%) 127 120 Dietary energy supp, creals/roots/tubers (%) 29 30 Prevalence of undernourishment (%) < 2.5		1.7		
Fertilizers use, Potash (1000 t nutrients)				
Agr value added per worker (constant USD) 12 192 25 716 22 573 Hunger dimensions Average dietary energy supply (kcal/cap/day) 3 247 3 037 Average dietary energy supply adequacy (%) 127 120 Dietary energy supp, cereals/roots/tubers (%) 29 30 Prevalence of undernourishment (%) <2.5				96.9
Average dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) Dietary energy supp, cereals/roots/tubers (%) Dietary energy supp, cereals/roots/tubers (%) Prevalence of undernourishment (%) Copy per capita (USD, PPP) Dietary energy supply adequacy (%) Copy per capita (USD, PPP) Dietary energy supply adequacy (%) Copy per capita (USD, PPP) Dietary dependency ratio (%) Copy per capita (USD, PPP) Dietary dependency ratio (%) Copy per capita (USD, PPP) Dietary dependency ratio (%) Safely managed drinking water (% pop using) Food supply Food supply Food production value, net, (2004-06 mln I\$) Safely managed drinking water (% pop using) Food supply Food (excl. fish) exports (mln USD) Dietary energy supply (% Dietary of State (% Dietary of Dietary of State (% Dietary of Dietary o		12 192	25 716	22 573
Neverage dietary energy supply adequacy (%) 127 120 Dietary energy supp, cereals/roots/tubers (%) 29 30 Prevalence of undernourishment (%) -2.5 < 2.5 Prevalence of severe food insecurity (%) 1.0 GDP per capita (USD, PPP) 22 453 25 664 Cereal import dependency ratio (%) -42.4 -77.1 Stunting, children under 5 (%) Wasting, children under 5 (%) Wasting, children under 5 (%) Safely managed drinking water (% pop using) 57.2 81.5 Food supply Food production value, net, (2004-06 mln 1\$) 5 074 5 517 5 059 Agriculture, value added (% GDP) 7 4 4 4 Food (excl. fish) exports (mln USD) 2 385 3 281 6 581 Food (excl. fish) exports (mln USD) 475 1 860 3 752 Production indices (2004-06=100) Food 87 95 90 Cereals 70 102 89 Vegetable oils 60 95 146 Roots and tubers 170 98 59 Fruit and vegetables 86 83 85 Sugar 133 111 21 Livestock 112 98 82 Milk 101 102 67 Meat 117 96 86 Fish 79 101 101 Net trade (mln USD) 25 -53 -64 Fish -37 -52 -77 Environment Forest area (% total land area) 69 65 58 Freshwater withdrawal (% tot renewable) 5.8 5.4 Terrestrial protect areas (% total land area) 69 65 58 Freshwater withdrawal (% tot renewable) 5.8 5.4 Terrestrial protect areas (% total land area) 69 65 58 Freshwater withdrawal (% tot renewable) 5.8 5.4 Terrestrial protect areas (% total land area) 69 65 58 Freshwater withdrawal (% tot renewable) 5.8 5.4 Emissions in agriculture (CO2 eq. 6g) 6 978 6 985 7 306	Hunger dimensions			
Dietary energy supp, cereals/roots/tubers (%) 29 30 Prevalence of undernourishment (%) < 2.5 < 2.5 Prevalence of severe food insecurity (%) 1.0 GDP per capita (USD, PPP) 22 453 25 664 Cereal import dependency ratio (%) -42.4 -77.1 Stunting, children under 5 (%) Wasting, children under 5 (%) Safely managed drinking water (% pop using) 57.2 81.5 Food supply Food production value, net, (2004-06 mln I\$) 5 074 5 517 5 059 Agriculture, value added (% GDP) 7 4 4 Food (excl. fish) exports (mln USD) 2 385 3 281 6 581 Food (excl. fish) imports (mln USD) 475 1 860 3 752 Production indices (2004-06=100) Food (excl. fish) imports (mln USD) 475 1 860 3 752 Production indices (2004-06=100) Food (excl. fish) imports (mln USD) 475 1 860 3 752 Production indices (2004-06=100) Food (excl. fish) imports (mln USD) 475 1 860 3 752 Production indices (2004-06=100) Food (excl. fish) imports (mln USD) 475 1 860 3 752 Production indices (2004-06=100) Food (excl. fish) imports (mln USD) 475 1 860 3 752 Production indices (2004-06=100) Food (excl. fish) imports (mln USD) 475 1 860 3 752 Production indices (2004-06=100) Food (excl. fish) imports (mln USD) 475 1 860 3 752 Fruit and vegetables 86 83 85 Sugar	Average dietary energy supply (kcal/cap/day)		3 247	3 037
Prevalence of undernourishment (%) < 2.5	Average dietary energy supply adequacy (%)		127	120
Prevalence of severe food insecurity (%) 1.0	Dietary energy supp, cereals/roots/tubers (%)		29	30
GDP per capita (USD, PPP) 22 453 25 664 Cereal import dependency ratio (%) -42.4 -77.1 Stunting, children under 5 (%) Wasting, children under 5 (%) Safely managed drinking water (% pop using) 57.2 81.5 Food supply Food production value, net, (2004-06 mln I\$) 5 074 5 517 5 059 Agriculture, value added (% GDP) 7 4 4 4 Food (excl. fish) exports (mln USD) 2 385 3 281 6 581 6 581 6 560 (excl. fish) imports (mln USD) 475 1 860 3 752 Production indices (2004-06=100) Food 87 95 97 95 90 Cereals 70 102 89 Vegetable oils 60 95 146 Roots and tubers 170 98 59 Fruit and vegetables 86 83 85 Sugar 133 111 21 Livestock 112 98 82 Milk 101 102 67 Meat 117 96 86 Fish 79 101 101 Net trade (mln USD) Cereals 392 70 14 Meat and meat preparations 542 423 948 Fruit and vegetables 392 70 14 Meat and meat preparations 606 529 759 Dairy products (milk equivalent) 25 -53 -64 Fish -37 -52 -77 Environment Forest area (% total land area) 69 65 58 Freshwater withdrawal (% tot renewable) 5.8 5.4 Terrestrial protect areas (% total land area) 69 65 58 Freshwater withdrawal (% tot renewable) 5.8 5.4 Terrestrial protect areas (% total land area) 69 65 58 Freshwater withdrawal (% tot renewable) 5.8 5.4 Terrestrial protect areas (% total land area) 69 65 58 Freshwater withdrawal (% tot renewable) 5.8 5.4 Terrestrial protect areas (% total land area) 69 65 58 Freshwater withdrawal (% tot renewable) 5.8 5.4 Terrestrial protect areas (% total land area) 69 65 58 Freshwater withdrawal (% tot renewable) 5.8 5.4 Terrestrial protect areas (% total land area) 69 65 58 Freshwater withdrawal (% total land area) 69 65 58 Freshwater withdrawal (% total land area) 69 65 58 Freshwater withdrawal (% total land area) 69 65 58 Freshwater withdrawal (% total land area) 69 65 58 Freshwater withdrawal (% total land area) 69 65 58 Freshwater withdrawal (% total land area) 69 65 58 Freshwater withdrawal (% total land area) 69 65 58 Freshwater withdrawal (% total land area) 69 65 58 Freshwater withdrawal (% total land area) 69 65 68 Freshwater withdrawal (% total land area	Prevalence of undernourishment (%)		<2.5	<2.5
Cereal import dependency ratio (%) -42.4 -77.1 Stunting, children under 5 (%)	, , ,			
Stunting, children under 5 (%) Wasting, children under 5 (%) Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) Agriculture, value added (% GDP) Agriculture, value added (% GDP) Agriculture, value added (% GDP) Food (excl. fish) exports (mln USD) Food (excl. fish) imports (mln USD) Food (excl. fish) imports (mln USD) Food Food 87 95 87 Crops 79 95 90 Cereals 70 102 89 Vegetable oils 60 95 146 Roots and tubers 170 98 59 Fruit and vegetables 86 83 85 Sugar 133 111 21 Livestock 112 98 82 Milk 101 102 67 Meat 117 96 86 Fish 79 101 101 Net trade (mln USD) Cereals and preparations Fruit and vegetables 93 Fruit and vegetables 93 Fruit and vegetables 94 Fruit and vegetables 95 Fruit and vegetables 97 101 101 102 67 Meat 117 96 86 Fish 79 101 101 Net trade (mln USD) Cereals and preparations 542 Fruit and vegetables 94 Fruit and vegetables 95 Fruit and vegetables 97 101 101 Net trade (mln USD) Cereals and preparations 542 Fruit and vegetables 97 101 102 67 Fruit and vegetables 97 101 102 67 Food 102 88 Fruit and vegetables 99 101 101 102 102 103 104 105 105 106 107 107 108 108 108 108 108 108 108 108 108 108				
Wasting, children under 5 (%) Safely managed drinking water (% pop using) 57.2 81.5 Food supply Food production value, net, (2004-06 mln I\$) 5 074 5 517 5 059 Agriculture, value added (% GDP) 7 4 4 Food (excl. fish) exports (mln USD) 2 385 3 281 6 581 Food (excl. fish) imports (mln USD) 475 1 860 3 752 Production indices (2004-06=100) 87 95 87 Food 87 95 87 Crops 79 95 90 Cereals 70 102 89 Vegetable oils 60 95 146 Roots and tubers 170 98 59 Fruit and vegetables 86 83 85 Sugar 133 111 21 Livestock 112 98 82 Milk 101 102 67 Meat 117 96 86 Fish 79 101 101 Net trade (mln USD) 25 -53 -64 <tr< td=""><td></td><td></td><td>-42.4</td><td>-77.1</td></tr<>			-42.4	-77.1
Safely managed drinking water (% pop using) S7.2 S1.5	3, , ,			
Food supply Food production value, net, (2004-06 mln I\$) 5 074 5 517 5 059 Agriculture, value added (% GDP) 7 4 4 Food (excl. fish) exports (mln USD) 2 385 3 281 6 581 Food (excl. fish) imports (mln USD) 475 1 860 3 752 Production indices (2004-06=100) 87 95 87 Food 87 95 90 Cereals 70 102 89 Vegetable oils 60 95 146 Roots and tubers 170 98 59 Fruit and vegetables 86 83 85 Sugar 133 111 21 Livestock 112 98 82 Milk 101 102 67 Meat 117 96 86 Fish 79 101 101 Net trade (mln USD) Vereals and preparations 542 423 948 Fruit and vegetables 392 70 1	. ,		F7.2	04.5
Food production value, net, (2004-06 mln I\$) 5 074 5 517 5 059 Agriculture, value added (% GDP) 7 4 4 Food (excl. fish) exports (mln USD) 2 385 3 281 6 581 Food (excl. fish) imports (mln USD) 475 1 860 3 752 Production indices (2004-06=100) 87 95 87 Crops 79 95 90 Cereals 70 102 89 Vegetable oils 60 95 146 Roots and tubers 170 98 59 Fruit and vegetables 86 83 85 Sugar 133 111 21 Livestock 112 98 82 Milk 101 102 67 Meat 117 96 86 Fish 79 101 101 Net trade (mln USD) Cereals and preparations 542 423 948 Fruit and vegetables 392 70 14			57.2	81.5
Agriculture, value added (% GDP) 7 4 4 4 Food (excl. fish) exports (mln USD) 2 385 3 281 6 581 Food (excl. fish) imports (mln USD) 475 1 860 3 752 Production indices (2004-06=100) Food 87 95 87 Crops 79 95 90 Cereals 70 102 89 Vegetable oils 60 95 146 Roots and tubers 170 98 59 Fruit and vegetables 86 83 85 Sugar 133 111 21 Livestock 112 98 82 Milk 101 102 67 Meat 117 96 86 Fish 79 101 101 Net trade (mln USD) Cereals 392 70 14 Meat and meat preparations 542 423 948 Fruit and vegetables 392 70 14 Meat and meat preparations 606 529 759 Dairy products (milk equivalent) 25 -53 -64 Fish -37 -52 -77 Environment Forest area (% total land area) 69 65 58 Freshwater withdrawal (% tot renewable) 5.8 5.4 Terrestrial protect areas (% total land area) 69 65 58 Freshwater withdrawal (% tot renewable) 5.8 5.4 Terrestrial protect areas (% total land area) 69 65 58 Freshwater withdrawal (% tot renewable) 5.8 5.4 Terrestrial protect areas (% total land area) 69 65 58 Freshwater withdrawal (% tot renewable) 5.8 5.4 Terrestrial protect areas (% total land area) 69 65 58 Freshwater withdrawal (% tot renewable) 5.8 5.4 Terrestrial protect areas (% total land area) 69 65 58 Freshwater withdrawal (% tot renewable) 5.8 5.4 Terrestrial protect areas (% total land area) 69 65 58 Ereshwater withdrawal (% tot renewable) 5.8 5.4 Terrestrial protect areas (% total land area) 69 65 58 Ereshwater withdrawal (% tot renewable) 5.8 5.4 Terrestrial protect areas (% total land area) 69 65 58 Ereshwater withdrawal (% tot renewable) 5.8 5.4 Terrestrial protect areas (% total land area) 69 65 58 Ereshwater withdrawal (% total land area) 69 65 58 Ereshwater withdrawal (% total land area) 69 65 58 Ereshwater withdrawal (% total land area) 69 65 58 Ereshwater withdrawal (% total land area) 69 65 58 Ereshwater withdrawal (% total land area) 69 65 58 Ereshwater withdrawal (% total land area) 69 65 58 Ereshwater withdrawal (% total land area) 69 65 65 68 Ereshwater withdrawal (% total land area) 69 65 65 68 Ereshwater withdrawal (% total land area) 69 65 65		5.074	5 517	5.050
Food (excl. fish) exports (mln USD) 2 385 3 281 6 581 Food (excl. fish) imports (mln USD) 475 1 860 3 752 Production indices (2004-06=100) 87 95 87 Food 87 95 90 Crops 79 95 90 Cereals 70 102 89 Vegetable oils 60 95 146 Roots and tubers 170 98 59 Fruit and vegetables 86 83 85 Sugar 133 111 21 Livestock 112 98 82 Milk 101 102 67 Meat 117 96 86 Fish 79 101 101 Net trade (mln USD) Cereals and preparations 542 423 948 Fruit and vegetables 392 70 14 Meat and meat preparations 606 529 759 Dairy products (milk equivalent)				
Food (excl. fish) imports (mln USD) 475 1 860 3 752 Production indices (2004-06=100) 87 95 87 Crops 79 95 90 Cereals 70 102 89 Vegetable oils 60 95 146 Roots and tubers 170 98 59 Fruit and vegetables 86 83 85 Sugar 133 111 21 Livestock 112 98 82 Milk 101 102 67 Meat 117 96 86 Fish 79 101 101 Net trade (mln USD) 2 423 948 Fruit and vegetables 392 70 14 Meat and meat preparations 542 423 948 Fruit and vegetables 392 70 14 Meat and meat preparations 606 529 75 Dairy products (milk equivalent) 25 -53		,		
Production indices (2004-06=100) Food 87 95 87 Crops 79 95 90 Oceration 70 102 89 59 146 Oceration 70 98 59 Fruit and vegetables 86 83 85 Sugar 133 111 21 21 27 27 28 28 28 28 28 28	. , , , , ,			
Food 87 95 87 Crops 79 95 90 Cereals 70 102 89 Vegetable oils 60 95 146 Roots and tubers 170 98 59 Fruit and vegetables 86 83 85 Sugar 133 111 21 Livestock 112 98 82 Milk 101 102 67 Meat 117 96 86 Fish 79 101 101 Net trade (mln USD) 70 14 Meat and meat preparations 606 529 759 Dairy products (milk equivalent) 25 -53 -64 Fish -37 <td></td> <td>., 3</td> <td>1 000</td> <td>3,32</td>		., 3	1 000	3,32
Cereals 70 102 89 Vegetable oils 60 95 146 Roots and tubers 170 98 59 Fruit and vegetables 86 83 85 Sugar 133 111 21 Livestock 112 98 82 Milk 101 102 67 Meat 117 96 86 Fish 79 101 101 Net trade (mln USD) Cereals and preparations 542 423 948 Fruit and vegetables 392 70 14 Meat and meat preparations 606 529 759 Dairy products (milk equivalent) 25 -53 -64 Fish -37 -52 -77 Environment Tenvironment Tenvironment Forest area (% total land area) 69 65 58 Freshwater withdrawal (% tot renewable) 5.8 5.4 Terrestrial protect areas (% total land area) <td< td=""><td></td><td>87</td><td>95</td><td>87</td></td<>		87	95	87
Vegetable oils 60 95 146 Roots and tubers 170 98 59 Fruit and vegetables 86 83 85 Sugar 133 111 21 Livestock 112 98 82 Milk 101 102 67 Meat 117 96 86 Fish 79 101 101 Net trade (mln USD) 542 423 948 Fruit and vegetables 392 70 14 Meat and meat preparations 606 529 759 Dairy products (milk equivalent) 25 -53 -64 Fish -37 -52 -77 Environment 2 2 23 Freshwater withdrawal (% tot renewable) 5.8 5.4 Terrestrial protect areas (% total land area) 69 65 58 Freshwater withdrawal (% tot renewable) 5.8 5.4 Terrestrial protect areas (% total land area) 23	Crops	79	95	90
Roots and tubers 170 98 59 Fruit and vegetables 86 83 85 Sugar 133 111 21 Livestock 112 98 82 Milk 101 102 67 Meat 117 96 86 Fish 79 101 101 Net trade (mln USD) 542 423 948 Fruit and vegetables 392 70 14 Meat and meat preparations 606 529 75 Dairy products (milk equivalent) 25 -53 -64 Fish -37 -52 -77 Environment 5 54 23 Freshwater withdrawal (% tot renewable) 5.8 5.4 Terrestrial protect areas (% total land area) 5.8 5.4 Terrestrial protect areas (% total land area) 23 00 Organic area (ha) 124 186 Wood pellet prod. (thousand tonnes) 2 2 <td< td=""><td>Cereals</td><td>70</td><td>102</td><td>89</td></td<>	Cereals	70	102	89
Fruit and vegetables 86 83 85 Sugar 133 111 21 Livestock 112 98 82 Milk 101 102 67 Meat 117 96 86 Fish 79 101 101 Net trade (mln USD) Cereals and preparations 542 423 948 Fruit and vegetables 392 70 14 Meat and meat preparations 606 529 75 Dairy products (milk equivalent) 25 -53 -64 Fish -37 -52 -77 Environment Tenvironment 2 23 Freshwater withdrawal (% tot renewable) 5.8 5.4 Terrestrial protect areas (% total land area) 69 65 58 Freshwater withdrawal (% tot renewable) 5.8 5.4 124 186 Organic area (ha) 124 124 186 Wood pellet prod. (thousand tonnes) 2	Vegetable oils	60	95	146
Sugar 133 111 21 Livestock 112 98 82 Milk 101 102 67 Meat 117 96 86 Fish 79 101 101 Net trade (mln USD) V V Cereals and preparations 542 423 948 Fruit and vegetables 392 70 14 Meat and meat preparations 606 529 759 Dairy products (milk equivalent) 25 -53 -64 Fish -37 -52 -77 Environment Torest area (% total land area) 21 22 23 Agricultural area (% of total land area) 69 65 58 Freshwater withdrawal (% tot renewable) 5.8 5.4 Terrestrial protect areas (% total land area) 23 Organic area (ha) 124 186 Wood pellet prod. (thousand tonnes) 2 Emissions in agriculture (CO2 eq. Gg) 6 978 6 983 7 306 <td>Roots and tubers</td> <td>170</td> <td>98</td> <td>59</td>	Roots and tubers	170	98	59
Livestock 112 98 82 Milk 101 102 67 Meat 117 96 86 Fish 79 101 101 Net trade (mln USD) Cereals and preparations 542 423 948 Fruit and vegetables 392 70 14 Meat and meat preparations 606 529 759 Dairy products (milk equivalent) 25 -53 -64 Fish -37 -52 -77 Environment Forest area (% total land area) 21 22 23 Agricultural area (% of total land area) 69 65 58 Freshwater withdrawal (% tot renewable) 5.8 5.4 Terrestrial protect areas (% total land area) 23 0 Organic area (ha) 124 186 Wood pellet prod. (thousand tonnes) 2 Emissions in agriculture (CO2 eq. Gg) 6 978 6 983 7 306	Fruit and vegetables	86	83	85
Milk 101 102 67 Meat 117 96 86 Fish 79 101 101 Net trade (mln USD) Cereals and preparations 542 423 948 Fruit and vegetables 392 70 14 Meat and meat preparations 606 529 759 Dairy products (milk equivalent) 25 -53 -64 Fish -37 -52 -77 Environment -37 -52 -77 Ferorest area (% total land area) 21 22 23 Agricultural area (% of total land area) 69 65 58 Freshwater withdrawal (% tot renewable) 5.8 5.4	Sugar	133	111	21
Meat 117 96 86 Fish 79 101 101 Net trade (mln USD) Cereals and preparations 542 423 948 Fruit and vegetables 392 70 14 Meat and meat preparations 606 529 759 Dairy products (milk equivalent) 25 -53 -64 Fish -37 -52 -77 Environment -37 -52 -77 Environment 58 54 58 Freshwater withdrawal (% tot renewable) 5.8 5.4 5.8 Terrestrial protect areas (% total land area) 5.8 5.4 5.4 Terrestrial protect areas (% total land area) 23 00 124 186 Wood pellet prod. (thousand tonnes) 2 2 2 2 Emissions in agriculture (CO2 eq. Gg) 6 978 6 983 7 306				
Fish 79 101 101 Net trade (mln USD)				
Net trade (mln USD) Cereals and preparations 542 423 948 Fruit and vegetables 392 70 14 Meat and meat preparations 606 529 759 Dairy products (milk equivalent) 25 -53 -64 Fish -37 -52 -77 Environment				
Cereals and preparations 542 423 948 Fruit and vegetables 392 70 14 Meat and meat preparations 606 529 759 Dairy products (milk equivalent) 25 -53 -64 Fish -37 -52 -77 Environment		/9	101	101
Fruit and vegetables 392 70 14 Meat and meat preparations 606 529 759 Dairy products (milk equivalent) 25 -53 -64 Fish -37 -52 -77 Environment 21 22 23 Agricultural area (% of total land area) 69 65 58 Freshwater withdrawal (% tot renewable) 5.8 5.4 Terrestrial protect areas (% total land area) 23 23 Organic area (ha) 124 186 Wood pellet prod. (thousand tonnes) 2 Emissions in agriculture (CO2 eq. Gg) 6 978 6 983 7 306		F.43	427	0.40
Meat and meat preparations 606 529 759 Dairy products (milk equivalent) 25 -53 -64 Fish -37 -52 -77 Environment				
Dairy products (milk equivalent) 25 -53 -64 Fish -37 -52 -77 Environment Forest area (% total land area) 21 22 23 Agricultural area (% of total land area) 69 65 58 Freshwater withdrawal (% tot renewable) 5.8 5.4	-			
Fish -37 -52 -77 Environment 21 22 23 Forest area (% total land area) 69 65 58 Freshwater withdrawal (% tot renewable) 5.8 5.4 -7.4 Terrestrial protect areas (% total land area) 23 -23 Organic area (ha) 124 186 Wood pellet prod. (thousand tonnes) 2 Emissions in agriculture (CO2 eq. Gg) 6 978 6 983 7 306				
Environment 21 22 23 Forest area (% total land area) 69 65 58 Agricultural area (% of total land area) 5.8 5.4 Freshwater withdrawal (% tot renewable) 5.8 5.4 Terrestrial protect areas (% total land area) 23 Organic area (ha) 124 186 Wood pellet prod. (thousand tonnes) 2 Emissions in agriculture (CO2 eq. Gg) 6 978 6 983 7 306				
Forest area (% total land area) 21 22 23 Agricultural area (% of total land area) 69 65 58 Freshwater withdrawal (% tot renewable) 5.8 5.4		3.	32	.,
Agricultural area (% of total land area) 69 65 58 Freshwater withdrawal (% tot renewable) 5.8 5.4 23 Terrestrial protect areas (% total land area) 23 124 186 Organic area (ha) 124 186 Wood pellet prod. (thousand tonnes) 2 2 Emissions in agriculture (CO2 eq. Gg) 6 978 6 983 7 306		21	22	23
Terrestrial protect areas (% total land area) 23 Organic area (ha) 124 186 Wood pellet prod. (thousand tonnes) 2 Emissions in agriculture (CO2 eq. Gg) 6 978 6 983 7 306		69	65	58
Organic area (ha) 124 186 Wood pellet prod. (thousand tonnes) 2 Emissions in agriculture (CO2 eq. Gg) 6 978 6 983 7 306		5.8	5.4	
Wood pellet prod. (thousand tonnes) 2 Emissions in agriculture (CO2 eq. Gg) 6 978 6 983 7 306	, , , , , , , , , , , , , , , , , , , ,			23
Emissions in agriculture (CO2 eq. Gg) 6 978 6 983 7 306	Organic area (ha)		124	186
3 (1 3)	Wood pellet prod. (thousand tonnes)			
Net emissions in land use (CO2 eq. Gg) 3 595 5 280 4 254	Emissions in agriculture (CO2 eq. Gg)			
	Net emissions in land use (CO2 eq. Gg)	3 595	5 280	4 254

Iceland

	1995	2005	2016
The setting			
Population, total (mln)	0.3	0.3	0.3
Rural population, total (mln)	0.0	0.0	0.0
Govt expenditure on ag (% total outlays)		4.0	2.6
Area harvested, crops (mln ha)	0.0	0.0	0.0
Cropping intensity ratio	0.0	0.0	0.0
Total renew. water resources per cap (m3)	623 167	556 647	511 318
Land area equipped for irrigation (1000 ha)			
Agric. area actually irrigated (% agric. area)			
Employment in agriculture (%)	9.5	6.5	3.9
Employment in agriculture, female (%)	4.4	3.1	2.2
Fertilizers use, Nitrogen (1000 t nutrients)		9.8	10.8
Fertilizers use, Phosphate (1000 t nutrients)		4.4	6.8
Fertilizers use, Potash (1000 t nutrients)		3.0	4.3
Agr value added per worker (constant USD)	83 138	89 449	120 752
Hunger dimensions	03 130	0, 11,	120 / 32
Average dietary energy supply (kcal/cap/day)		3 339	3 452
Average dietary energy supply adequacy (%)		132	136
Dietary energy supp, cereals/roots/tubers (%)		22	22
Prevalence of undernourishment (%)		<2.5	<2.5
Prevalence of severe food insecurity (%)		12.5	1.6
GDP per capita (USD, PPP)		39 679	45 631
Cereal import dependency ratio (%)		39 07 9	45 051
Stunting, children under 5 (%)			
Wasting, children under 5 (%)		92.7	98.3
Safely managed drinking water (% pop using)		92.7	98.3
Food supply	81	94	117
Food production value, net, (2004-06 mln I\$)	10	5	5
Agriculture, value added (% GDP)	10	19	56
Food (excl. fish) exports (mln USD)	114	223	339
Food (excl. fish) imports (mln USD)	114	225	339
Production indices (2004-06=100)	85	99	123
Food			
Crops	56	101	97
Cereals			
Vegetable oils	51	104	74
Roots and tubers		97	
Fruit and vegetables	62	97	124
Sugar	87	99	124
Livestock			
Milk	94	98	129
Meat	81	99	121
Fish	102	106	68
Net trade (mln USD)	74	50	00
Cereals and preparations	-31	-59	-80
Fruit and vegetables	-37	-75	-116
Meat and meat preparations	5	6	10
Dairy products (milk equivalent)	0	-1	5
Fish	1 302	1 696	1 895
Environment		_	
Forest area (% total land area)	0	0	1
Agricultural area (% of total land area)	19	19	19
Freshwater withdrawal (% tot renewable)	0.1	0.1	0.2
Terrestrial protect areas (% total land area)			17
Organic area (ha)		5	10
Wood pellet prod. (thousand tonnes)			0
Emissions in agriculture (CO2 eq. Gg)	453	422	463
Net emissions in land use (CO2 eq. Gg)	-19	-51	-180

India

	1995	2005	2016
The setting			
Population, total (mln)	960.5	1 144.1	1 339.2
Rural population, total (mln)	701.5	797.6	871.7
Govt expenditure on ag (% total outlays)		5.0	6.0
Area harvested, crops (mln ha)	178.3	182.1	194.3
Cropping intensity ratio	1.0	1.1	1.1
Total renew. water resources per cap (m3)	1 915	1 620	1 443
Land area equipped for irrigation (1000 ha)	53 053	64 646	70 400
Agric. area actually irrigated (% agric. area)		32.9	36.8
Employment in agriculture (%)	61.2	56.0	43.4
Employment in agriculture, female (%)	74.3	70.7	56.9
Fertilizers use, Nitrogen (1000 t nutrients)		12 723.9	16 735.4
Fertilizers use, Phosphate (1000 t nutrients)		5 210.0	6 705.4
Fertilizers use, Potash (1000 t nutrients)	272	2 413.5	2 508.3
Agr value added per worker (constant USD)	832	963	1 621
Hunger dimensions		2 253	2 492
Average dietary energy supply (kcal/cap/day)		101	108
Average dietary energy supply adequacy (%)		62	57
Dietary energy supp, cereals/roots/tubers (%) Prevalence of undernourishment (%)		22.2	14.8
Prevalence of undernounstiment (%) Prevalence of severe food insecurity (%)		22.2	14.0
GDP per capita (USD, PPP)		3 179	6 096
Cereal import dependency ratio (%)		-2.3	-8.6
Stunting, children under 5 (%)		47.9	38.4
Wasting, children under 5 (%)		20.0	21.0
Safely managed drinking water (% pop using)		20.0	22.0
Food supply			
Food production value, net, (2004-06 mln I\$)	138 406	170 813	246 561
Agriculture, value added (% GDP)	25	18	16
Food (excl. fish) exports (mln USD)	3 129	5 113	19 139
Food (excl. fish) imports (mln USD)	1 492	3 939	20 067
Production indices (2004-06=100)			
Food	81	100	144
Crops	84	100	143
Cereals	88	102	123
Vegetable oils	90	109	122
Roots and tubers	64	102	142
Fruit and vegetables	75	98	167
Sugar	110	95	139
Livestock	72	100	153
Milk	68	100	164
Meat	84	100	117
Fish	74	101	162
Net trade (mln USD)			
Cereals and preparations	1 643	1 736	5 625
Fruit and vegetables	150	132	-3 680
Meat and meat preparations	192	619	3 969
Dairy products (milk equivalent)	-11	146	90
Fish	1 027	1 536	5 448
Environment	22	27	24
Forest area (% total land area) Agricultural area (% of total land area)	22 61	23 61	24 60
	91	01	60
Freshwater withdrawal (% tot renewable)			6
Terrestrial protect areas (% total land area) Organic area (ha)		186	1 490
Wood pellet prod. (thousand tonnes)		100	1 470
Emissions in agriculture (CO2 eq. Gg)	533 960	579 726	636 071
Net emissions in land use (CO2 eq. Gg)	-46 405	-165 144	122 469
555 tand ase (CO2 eq. og)	.5 105	105 111	111 107

Indonesia

	1995	2005	2016
The setting			
Population, total (mln)	197.0	226.7	264.0
Rural population, total (mln)	124.1	121.4	117.1
Govt expenditure on ag (% total outlays)		1.4	1.0
Area harvested, crops (mln ha)	30.5	34.9	44.2
Cropping intensity ratio	1.0	0.9	1.0
Total renew. water resources per cap (m3)	9 953	8 691	7 732
Land area equipped for irrigation (1000 ha)	4 420	6 722	6 722
Agric. area actually irrigated (% agric. area)	20	0,22	0,22
Employment in agriculture (%)	44.0	44.0	31.8
Employment in agriculture, female (%)	43.9	44.4	30.1
Fertilizers use, Nitrogen (1000 t nutrients)	15.7	2 411.9	2 964.0
Fertilizers use, Phosphate (1000 t nutrients)		327.8	838.2
Fertilizers use, Potash (1000 t nutrients)		564.2	1 635.0
Agr value added per worker (constant USD)	1 927	2 014	3 482
Hunger dimensions	1 727	2 014	3 402
-		2 474	2 832
Average dietary energy supply (kcal/cap/day)		109	124
Average dietary energy supply adequacy (%)			
Dietary energy supp, cereals/roots/tubers (%)		69	69
Prevalence of undernourishment (%)		18.5	7.7
Prevalence of severe food insecurity (%)		6.025	40.766
GDP per capita (USD, PPP)		6 825	10 766
Cereal import dependency ratio (%)		11.7	15.4
Stunting, children under 5 (%)		28.6	36.4
Wasting, children under 5 (%)		14.4	13.5
Safely managed drinking water (% pop using)			
Food supply			
Food production value, net, (2004-06 mln I\$)	33 623	43 042	63 487
Agriculture, value added (% GDP)	14	12	13
Food (excl. fish) exports (mln USD)	2 269	6 703	22 586
Food (excl. fish) imports (mln USD)	3 273	3 503	12 020
Production indices (2004-06=100)			
Food	77	98	145
Crops	75	98	143
Cereals	90	100	146
Vegetable oils	37	91	210
Roots and tubers	83	99	108
Fruit and vegetables	72	98	125
Sugar	102	103	96
Livestock	80	95	145
Milk	92	97	137
Meat	82	95	139
Fish	71	100	194
Net trade (mln USD)			
Cereals and preparations	-1 870	-878	-2 872
Fruit and vegetables	59	70	-662
Meat and meat preparations	-6	-76	-581
Dairy products (milk equivalent)	-214	-421	-732
Fish	1 566	1 695	3 503
Environment			
Forest area (% total land area)	60	54	50
Agricultural area (% of total land area)	24	29	31
Freshwater withdrawal (% tot renewable)			
Terrestrial protect areas (% total land area)			12
Organic area (ha)		18	126
Wood pellet prod. (thousand tonnes)			90
Emissions in agriculture (CO2 eq. Gg)	136 567	139 788	169 866
Net emissions in land use (CO2 eq. Gg)	954 712	1 139 055	1 468 854
.tec ess.sns in tand use (eoz eq. og)	751712	1 137 033	1 100 054

Iran (Islamic Republic of)

Population, total (mln)		1995	2005	2016
Rural population, total (mln) Govt expenditure on ag (% total outlays) Area harvested, crops (mln ha) 12.9 14.1 12.3 Cropping intensity ratio 0.7 0.8 0.7 Total renew. water resources per cap (m3) 12.95 1910 1707 Land area equipped for irrigation (1000 ha) 1706 Agric. area actually irrigated (% agric. area) 17.1 16.6 Employment in agriculture (%) 18.1 18.1 18.6 Employment in agriculture, female (%) 18.1 18.6 Employment in agriculture, female (%) 18.1 18.6 Employment in agriculture, female (%) 18.1 18.6 Erertilizers use, Nitrogen (1000 t nutrients) 18.1 18.1 18.6 Fertilizers use, Potash (1000 t nutrients) 18.1 18.2 18.2 Fertilizers use, Potash (1000 t nutrients) 18.1 18.2 18.2 Fertilizers use, Potash (1000 t nutrients) 18.1 18.2 18.2 18.2 18.2 18.2 18.2 18.2	The setting			
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Area harvested, crops (min ha) Cropping intensity ratio Cropping intensity ratio Total renew, water resources per cap (m3) Land area equipped for irrigation (1000 ha) Agric, area actualty irrigated (% agric, area) Employment in agriculture (%) Employment in agriculture (%) Employment in agriculture (%) Employment in agriculture, female (%) Employment in agriculture, female (%) Erertilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Phosphate (1000 t nutrients) Agr value added per worker (constant USD) Average dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) Dietary energy supply adequacy (%) Dietary energy supply adequacy (%) Prevalence of undernourishment (%) GDP per capita (USD, PPP) Cereal import dependency ratio (%) Sunting, children under 5 (%) Wasting, children under 5 (%) Wasting, children under 5 (%) Food production value, net, (2004-06 mln 1\$) Food (excl. fish) exports (mln USD) Food (excl. fish) exports (mln USD) Food (excl. fish) imports (mln USD) Food (excl. fish) imports (mln USD) Food Rots and tubers Agriculture, value added (% GDP) Food Froid indices (2004-06=100) Food Cereals 77 Food (excl. fish) imports (mln USD) Food (excl. fish) imports (mln USD) Food Froid tubers Agr value added (% GDP) Food Cereals 77 100 78 Vegetable oils Agricultura divers Fruit and vegetables Agricultura divers Fruit and vegetables Agricultura (Agr value added (% GDP) Fruit and vegetables Agr value added (% GDP) Food Cereals 77 100 78 Vegetable oils Agr value added (% GDP) Fruit and vegetables Agr value added (% GDP) Froid (excl. fish) imports (mln USD) Food (24.0		20.9
Cropping intensity ratio 0.7 0.8 0.7 Total renew. water resources per cap (m3) 2 195 1 910 1 707 Land area equipped for irrigation (1000 ha) 7 264 8 574 9 600 Agric. area actually irrigated (% agric. area) 17.1 16.6 Employment in agriculture (%) 25.0 24.8 18.0 Employment in agriculture, female (%) 18.1 33.6 22.0 Fertilizers use, Nitrogen (1000 t nutrients) 946.8 962.6 Fertilizers use, Potash (1000 t nutrients) 492.1 83.2 Fertilizers use, Prostack (1000 t nutrients) 492.1 83.2 Hunger dimensions 3054 31.2 Average dietary energy supply (keal/cap/day) 3054 31.2				
Total renew. water resources per cap (m3)				
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Agric. area actually irrigated (% agric. area) Employment in agriculture (%) Employment in agriculture (m) Employment in agriculture, female (%) Fertilizers use, Potash (1000 t nutrients) Pertilizers use, Phosphate (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Agr value added per worker (constant USD) Agravalue added per worker (constant USD) Ayravage dietary energy supply (kcal/cap/day) Average dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) Dietary energy supp, cereals/roots/tubers (%) Dietary energy supp, cereals/roots/tubers (%) 555 533 Prevalence of undernourishment (%) Frevalence of severe food insecurity (%) GOP per capita (USD, PPP) 15616 18498 Cereal import dependency ratio (%) Stunting, children under 5 (%) Aas Stunting, children under 5 (%) Wasting, children under 5 (%) Aas Stunting, children under 5 (%) Aas Safely managed drinking water (% pop using) Food supply Food supply Food production value, net, (2004-06 mln I\$) Food excl. fish) exports (mln USD) Ary 1 867 Food (excl. fish) imports (mln USD) Ary 2 1 867 1 593 Food (excl. fish) imports (mln USD) Ary 3 116 Crops Crops 70 103 111 Cereals 77 100 78 Vegetable oils 60 111 00 Roots and tubers 68 108 116 Fruit and vegetables 64 106 119 Sugar 72 94 118 Livestock 68 101 109 Milk 64 100 94 Meat 70 101 108 Fish 70 101 108 Fish 109 19 19 167 Environment Forest area (% total land area) Agricultural area (% of total land area) Freshwater withdrawal (% tot renewable) Forest area (% total land area) Agricultural area (% of total land area) Freshwater withdrawal (% tot renewable) Forest area (% total land area) Agricultural area (% of total land area) Freshwat				
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Fertilizers use, Nitrogen (1000 t nutrients) 946.8 962.6 Fertilizers use, Pobsphate (1000 t nutrients) 492.1 83.2 Fertilizers use, Potash (1000 t nutrients) 132.5 74.7 Agr value added per worker (constant USD) 6 351 5 882 9 738 Average dietary energy supply (kcal/cap/day) 3 054 3 120 Average dietary energy supply adequacy (%) 127 131 Dietary energy supp, cereals/roots/tubers (%) 55 53 Prevalence of undernourishment (%) 6.1 4.9 Prevalence of severe food insecurity (%) 60P per capita (USD, PPP) 15 616 18 498 Cereal import dependency ratio (%) 18.1 36.6 Stunting, children under 5 (%) 7.1 Wasting, children under 5 (%) 7.1 Wasting, children under 5 (%) 4.8 561 18 498 Safety managed drinking water (% pop using) 91.5 91.4 Food suppty Food suppty 50 22 896 25 289 Agricuture, value added (% GDP) 13 7 10 Food (excl. fish) exports (mln USD) 872				
Fertilizers use, Phosphate (1000 t nutrients)		10.1		
Fertilizers use, Potash (1000 t nutrients)	=			
Agr value added per worker (constant USD) 6 351 5 882 9 738 Hunger dimensions Average dietary energy supply (kcal/cap/day) 3 054 3 120 Average dietary energy supply adequacy (%) 127 131 Dietary energy supp, cereals/roots/tubers (%) 55 53 Prevalence of undernourishment (%) 6.1 4.9 Prevalence of severe food insecurity (%) 6.1 18.1 36.6 Stunting, children under 5 (%) 7.1 Wasting, children under 5 (%) 7.1 Wasting, children under 5 (%) 9.1 18.1 36.6 Stunting, children under 5 (%) 7.1 Wasting, children under 5 (%) 9.1 5 91.4 Food supply Food production value, net, (2004-06 mln I\$) 15 156 22 896 25 289 Agriculture, value added (% GDP) 13 7 1 167 1593 Food (excl. fish) exports (mln USD) 872 1867 1593 Food (excl. fish) imports (mln USD) 3 116 2 427 7 384 Production indices (2004-06=100) Food (excl. fish) imports (mln USD) 3 116 2 427 7 384 Production indices (2004-06=100) Food (excl. fish) appears (mln USD) 3 116 2 427 7 384 Production indices (2004-06=100) Food (68 103 113 Crops 70 103 111 Crops 70 103 111 100 Roots and tubers 68 108 116 Fruit and vegetables 64 106 111 100 Roots and tubers 68 108 116 Sugar 72 94 118 Livestock 68 100 110 99 Milk 64 100 94 Milk 64 100 94 Meat 70 101 108 Fish 70 100 209 Net trade (mln USD) Cereals and preparations -1 545 -869 -2 714 Fruit and vegetables 549 1072 95 Meat and meat preparations -94 -39 -487 Dairy products (milk equivalent) -107 -118 -84 Fish 19 19 19 167 Environment Frorest area (% total land area) 39 29 28 Freshwater withdrawal (% tot renewable) 50.9 68.0 Terrestrial protect areas (% total land area) 59 9 70 Organic area (ha) 07 100 Pop Organic area (ha) 12 19 Production area (ha)			132.5	74.7
Average dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) Dietary energy supp, cereals/roots/tubers (%) Dietary energy supp, cereals/roots/tubers (%) Frevalence of undernourishment (%) GDP per capita (USD, PPP) Cereal import dependency ratio (%) Stunting, children under 5 (%) Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) Food (excl. fish) exports (mln USD) Food (excl. fish)		6 351	5 882	9 738
Average dietary energy supply adequacy (%) 55 53 Prevalence of undernourishment (%) 6.1 4.9 Prevalence of undernourishment (%) 6.1 4.9 Prevalence of severe food insecurity (%) GDP per capita (USD, PPP) 15 616 18 498 Cereal import dependency ratio (%) 18.1 36.6 Stunting, children under 5 (%) 7.1 Wasting, children under 5 (%) 4.8 Safely managed drinking water (% pop using) 91.5 91.4 Food supply Food production value, net, (2004-06 mln I\$) 15 156 22 896 25 289 Agriculture, value added (% GDP) 13 7 10 Food (excl. fish) exports (mln USD) 872 1 867 1 593 Food (excl. fish) exports (mln USD) 3 116 2 427 7 384 Production indices (2004-06=100) Food Cereals 77 100 78 Vegetable oils 60 111 100 Roots and tubers 68 108 116 Fruit and vegetables 64 106 119 Sugar 72 94 118 Livestock 68 101 109 Milk 64 100 94 Meat 70 101 108 Fish 70 100 209 Net trade (mln USD) Cereals and preparations -1 545 -869 -2 714 Fruit and vegetables 549 1072 95 Meat and meat preparations -1 545 -869 -2 714 Fruit and vegetables 549 1072 95 Meat and meat preparations -94 -39 -487 Dairy products (milk equivalent) -107 -118 -84 Fish 19 19 19 167 Environment Forest area (% total land area) 6 7 7 Agricultural area (% of total land area) 70 50.9 Cerential protect areas (% total land area) 70 6.0 Environment Forest area (% total land area) 70 7 Environment Froest area (% total land area) 6 7 7 Agricultural area (% of total land area) 70 6.0 Food 6.0 Freshwater withdrawal (% tot renewable) 70.9 Forganic area (ha) 12 19	Hunger dimensions			
Dietary energy supp, cereals/roots/tubers (%) 55 53 Prevalence of undernourishment (%) 6.1 4.9 Prevalence of severe food insecurity (%) GDP per capita (USD, PPP) 15 616 18 498 Cereal import dependency ratio (%) 18.1 36.6 Stunting, children under 5 (%) 7.1 Wasting, children under 5 (%) 4.8 Safety managed drinking water (% pop using) 91.5 91.4 Food supply Food supply 7 10 Food supply 7 10 10 Food (excl. fish) exports (mln USD) 872 1 867 1 593 Food (excl. fish) exports (mln USD) 872 1 867 1 593 Food (excl. fish) imports (mln USD) 3 116 2 427 7 384 Production indices (2004-06=100) 7 10 11 Cereals 77 100 78 Vegetable oils 60 111 100 Roots and tubers 68 108 116 Fruit and vegetables 64 106 119 Sugar 72 94 118 Livestock 68 101 109 Milk 64 100 94 Meat 70 101 108 Fish 70 100 209 Net trade (mln USD) 70 71 7 100 Cereals and preparations -1 545 -869 -2 714 Fruit and vegetables 549 1072 95 Meat and meat preparations -94 -39 -487 Fruit and vegetables 549 1072 95 Meat and meat preparations -94 -39 -487 Fruit and vegetables 549 1072 95 Meat and meat preparations -94 -39 -487 Fruit and vegetables 549 1072 95 Meat and meat preparations -94 -39 -487 Friit and vegetables 549 1072 95 Meat and meat preparations -94 -39 -487 Friit and vegetables 549 1072 95 Meat and meat preparations -94 -39 -487 Friit and vegetables 549 1072 95 Meat and meat preparations -94 -39 -487 Friit and vegetables 549 1072 95 Meat and meat preparations -94 -39 -487 Friit and vegetables 549 1072 95 Meat and meat preparations -94 -39 -487 Friit and vegetables 549 1072 95 Meat and meat preparations -94 -39 -487 Friit and vegetables 549 1	Average dietary energy supply (kcal/cap/day)		3 054	3 120
Prevalence of undernourishment (%) 6.1 4.9 Prevalence of severe food insecurity (%) 36DP per capita (USD, PPP) 15 616 18 498 Cereal import dependency ratio (%) 18.1 36.6 Stunting, children under 5 (%) 4.8 36.6 Stunting, children under 5 (%) 4.8 36.6 Safely managed drinking water (% pop using) 91.5 91.4 Food suppty 500 22 896 25 289 Agriculture, value added (% GDP) 13 7 10 Food production value, net, (2004-06 mln I\$) 15 156 22 896 25 289 Agriculture, value added (% GDP) 13 7 10 Food production value, net, (2004-06 mln I\$) 872 1 867 1 593 Agriculture, value added (% GDP) 13 7 10 Food production value, net, (2004-06 mln I\$) 15 156 22 896 25 289 Agriculture, value added (% GDP) 13 7 10 Food (excl. fish) imports (mln USD) 872 1 867 1 593 Food (excl. fish) imports (mln USD) 68	Average dietary energy supply adequacy (%)		127	131
Prevalence of severe food insecurity (%) GDP per capita (USD, PPP) GPP per capita (USD, PPP) 18.1 36.6 Stunting, children under 5 (%) Wasting, children under 5 (%) Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) Food production value, net, (2004-06 mln I\$) Food (excl. fish) exports (mln USD) Food (excl. fish) exports (mln USD) Food (excl. fish) imports (mln USD) Food (excl. fish) imports (mln USD) Food Food (excl. fish) imports (mln USD) Food Food (excl. fish) a 113 Grops Froduction indices (2004-06=100) Food Food (excl. fish) imports (mln USD) Food (excl. fish) exports (mln USD) Food (excl. fi	Dietary energy supp, cereals/roots/tubers (%)		55	53
GDP per capita (USD, PPP) 15 616 18 498 Cereal import dependency ratio (%) 18.1 36.6 Stunting, children under 5 (%) 7.1 Wasting, children under 5 (%) 4.8 Safely managed drinking water (% pop using) 91.5 91.4 Food supply Food production value, net, (2004-06 mln I\$) 15 156 22 896 25 289 Agriculture, value added (% GDP) 13 7 10 Food (excl. fish) exports (mln USD) 872 1 867 1 593 Food (excl. fish) imports (mln USD) 3 116 2 427 7 384 Production indices (2004-06=100) 68 103 113 Crops 70 103 111 Cereals 77 100 78 Vegetable oils 60 111 100 Roots and tubers 68 108 116 Fruit and vegetables 64 106 119 Sugar 72 94 118 Livestock 68 101 109 Milk	Prevalence of undernourishment (%)		6.1	4.9
Cereal import dependency ratio (%) 18.1 36.6 Stunting, children under 5 (%) 7.1 Wasting, children under 5 (%) 4.8 Safely managed drinking water (% pop using) 91.5 91.4 Food supply Food production value, net, (2004-06 mln I\$) 15 156 22 896 25 289 Agriculture, value added (% GDP) 13 7 10 Food (excl. fish) exports (mln USD) 872 1 867 1 593 Food (excl. fish) imports (mln USD) 3 116 2 427 7 384 Production indices (2004-06=100) 68 103 113 Crops 70 103 111 Cereals 77 100 78 Vegetable oils 60 111 100 Roots and tubers 68 108 116 Fruit and vegetables 64 106 119 Sugar 72 94 118 Livestock 68 101 109 Milk 64 100 94 Meat <	, , ,			
Stunting, children under 5 (%) 7.1 Wasting, children under 5 (%) 4.8 Safely managed drinking water (% pop using) 91.5 91.4 Food supply 13 7 10 Food production value, net, (2004-06 mln I\$) 15 156 22 896 25 289 Agriculture, value added (% GDP) 13 7 10 Food (excl. fish) exports (mln USD) 872 1 867 1 593 Food (excl. fish) imports (mln USD) 3 116 2 427 7 384 Production indices (2004-06=100) 68 103 113 Crops 70 103 111 Cereals 77 100 78 Vegetable oils 60 111 100 Roots and tubers 68 108 116 Fruit and vegetables 64 106 119 Sugar 72 94 118 Livestock 68 101 109 Milk 64 100 94 Meat 70 101 108 Fish 70 100 209				
Wasting, children under 5 (%) 4.8 Safely managed drinking water (% pop using) 91.5 91.4 Food supply 91.5 91.4 Food production value, net, (2004-06 mln I\$) 15 156 22 896 25 289 Agriculture, value added (% GDP) 13 7 10 Food (excl. fish) exports (mln USD) 872 1 867 1 593 Food (excl. fish) imports (mln USD) 3 116 2 427 7 384 Production indices (2004-06=100) 68 103 113 Crops 70 103 111 Cereals 77 100 78 Vegetable oils 60 111 100 Roots and tubers 68 108 116 Fruit and vegetables 64 106 119 Sugar 72 94 118 Livestock 68 101 109 Milk 64 100 94 Meat 70 101 108 Fish 70 100 209 Net trade (mln USD) 29 2714				36.6
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Food production value, net, (2004-06 mln I\$) 15 156 22 896 25 289 Agriculture, value added (% GDP) 13 7 10 Food (excl. fish) exports (mln USD) 872 1 867 1 593 Food (excl. fish) imports (mln USD) 3 116 2 427 7 384 Production indices (2004-06=100) 68 103 113 Crops 70 103 111 Cereals 77 100 78 Vegetable oils 60 111 100 Roots and tubers 68 108 116 Fruit and vegetables 64 106 119 Sugar 72 94 118 Livestock 68 101 109 Milk 64 100 94 Meat 70 101 108 Fish 70 100 209 Net trade (mln USD) 209 100 209 Net trade (mln USD) 209 100 209 Net trade (mln USD			91.5	91.4
Agriculture, value added (% GDP) 13 7 10 Food (excl. fish) exports (mln USD) 872 1 867 1 593 Food (excl. fish) imports (mln USD) 3 116 2 427 7 384 Production indices (2004-06=100) Food 68 103 113 Crops 70 103 111 Cereals 77 100 78 Vegetable oils 60 111 100 Roots and tubers 68 108 116 Fruit and vegetables 64 106 119 Sugar 72 94 118 Livestock 68 101 109 Milk 64 100 94 Meat 70 101 108 Fish 70 101 108 Fish 70 101 209 Net trade (mln USD) Cereals and preparations -1 545 -869 -2 714 Fruit and vegetables 549 1072 95 Meat and meat preparations -94 -39 -487 Dairy products (milk equivalent) -107 -118 -84 Fish 19 19 19 167 Environment Forest area (% total land area) 6 7 7 Agricultural area (% of total land area) 39 29 Frestwater withdrawal (% tot renewable) 50.9 68.0 Terrestrial protect areas (% total land area) Organic area (ha)		15 154	22.006	25 200
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Roots and tubers 68 108 116 Fruit and vegetables 64 106 119 Sugar 72 94 118 Livestock 68 101 109 Milk 64 100 94 Meat 70 101 108 Fish 70 100 209 Net trade (mln USD) 0 209 Cereals and preparations -1 545 -869 -2 714 Fruit and vegetables 549 1 072 95 Meat and meat preparations -94 -39 -487 Dairy products (milk equivalent) -107 -118 -84 Fish 19 19 167 Environment 19 19 167 Environment 6 7 7 Agricultural area (% of total land area) 39 29 28 Freshwater withdrawal (% tot renewable) 50.9 68.0 Terrestrial protect areas (% total land area) 9 9	Cereals	77	100	78
Fruit and vegetables 64 106 119 Sugar 72 94 118 Livestock 68 101 109 Milk 64 100 94 Meat 70 101 108 Fish 70 100 209 Net trade (mln USD) Vereals and preparations -1 545 -869 -2 714 Fruit and vegetables 549 1 072 95 Meat and meat preparations -94 -39 -487 Dairy products (milk equivalent) -107 -118 -84 Fish 19 19 167 Environment 19 19 167 Environment 7 7 7 Agricultural area (% of total land area) 39 29 28 Freshwater withdrawal (% tot renewable) 50.9 68.0 Terrestrial protect areas (% total land area) 9 9 Organic area (ha) 12 19	Vegetable oils	60	111	100
Sugar 72 94 118 Livestock 68 101 109 Milk 64 100 94 Meat 70 101 108 Fish 70 100 209 Net trade (mln USD) Cereals and preparations -1 545 -869 -2 714 Fruit and vegetables 549 1 072 95 Meat and meat preparations -94 -39 -48 Dairy products (milk equivalent) -107 -118 -84 Fish 19 19 167 Environment Forest area (% total land area) 6 7 7 Agricultural area (% of total land area) 39 29 28 Freshwater withdrawal (% tot renewable) 50.9 68.0 -8.0 Terrestrial protect areas (% total land area) 9 9 9 Organic area (ha) 12 19	Roots and tubers	68	108	116
Livestock 68 101 109 Milk 64 100 94 Meat 70 101 108 Fish 70 100 209 Net trade (mln USD) Cereals and preparations - 1545 -869 -2714 Fruit and vegetables 549 1 072 95 Meat and meat preparations -94 -39 -487 Dairy products (milk equivalent) -107 -118 -84 Fish 19 19 167 Environment Forest area (% total land area) 39 29 28 Agricultural area (% of total land area) 39 29 28 Freshwater withdrawal (% tot renewable) 50.9 68.0 -80 Terrestrial protect areas (% total land area) 9 9 Organic area (ha) 12 19	Fruit and vegetables		106	119
Milk 64 100 94 Meat 70 101 108 Fish 70 100 209 Net trade (mln USD) 0 0 209 Cereals and preparations -1 545 -869 -2 714 Fruit and vegetables 549 1 072 95 Meat and meat preparations -94 -39 -487 Dairy products (milk equivalent) -107 -118 -84 Fish 19 19 167 Environment Forest area (% total land area) 6 7 7 7 Agricultural area (% of total land area) 39 29 28 7 7 2 28 2 2 2 2 2 2 3 2 9 2 2 2 3 9 2 2 2 2 3 2 2 2 3 2 2 3 2 3 2 3 3 2 3	Sugar	72	94	118
Meat 70 101 108 Fish 70 100 209 Net trade (mln USD)				
Fish 70 100 209 Net trade (mln USD)				
Net trade (min USD) Cereals and preparations				
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Fruit and vegetables 549 1 072 95 Meat and meat preparations -94 -39 -487 Dairy products (milk equivalent) -107 -118 -84 Fish 19 19 167 Environment Forest area (% total land area) 6 7 7 Agricultural area (% of total land area) 39 29 28 Freshwater withdrawal (% tot renewable) 50.9 68.0		1 545	960	2 71 4
Meat and meat preparations -94 -39 -487 Dairy products (milk equivalent) -107 -118 -84 Fish 19 19 167 Environment Forest area (% total land area) 6 7 7 Agricultural area (% of total land area) 39 29 28 Freshwater withdrawal (% tot renewable) 50.9 68.0				
Dairy products (milk equivalent) -107 -118 -84 Fish 19 19 167 Environment Forest area (% total land area) 6 7 7 Agricultural area (% of total land area) 39 29 28 Freshwater withdrawal (% tot renewable) 50.9 68.0 7 Terrestrial protect areas (% total land area) 9 9 Organic area (ha) 12 19	-			
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Environment Forest area (% total land area) 6 7 7 Agricultural area (% of total land area) 39 29 28 Freshwater withdrawal (% tot renewable) 50.9 68.0 Terrestrial protect areas (% total land area) 9 Organic area (ha) 12 19				
Forest area (% total land area) 6 7 7 Agricultural area (% of total land area) 39 29 28 Freshwater withdrawal (% tot renewable) 50.9 68.0 Terrestrial protect areas (% total land area) 9 Organic area (ha) 12 19				10,
Agricultural area (% of total land area) 39 29 28 Freshwater withdrawal (% tot renewable) 50.9 68.0 Terrestrial protect areas (% total land area) 9 Organic area (ha) 12 19		6	7	7
Terrestrial protect areas (% total land area) 9 Organic area (ha) 12 19		39	29	28
Organic area (ha) 12 19		50.9	68.0	
- 3 (-)	, , ,			9
Wood pellet prod. (thousand tonnes)	Organic area (ha)		12	19
	Wood pellet prod. (thousand tonnes)			
Emissions in agriculture (CO2 eq. Gg) 35 245 39 376 34 940				
Net emissions in land use (CO2 eq. Gg) -160 -3 444 67 087	Net emissions in land use (CO2 eq. Gg)	-160	-3 444	67 087

Iraq

	1995	2005	2016
The setting	1773	2003	2010
Population, total (mln)	20.2	27.0	38.3
Rural population, total (mln)	6.4	8.6	11.4
Govt expenditure on ag (% total outlays)			
Area harvested, crops (mln ha)	3.9	4.6	1.9
Cropping intensity ratio	0.8	0.9	0.4
Total renew. water resources per cap (m3)	4 176	3 161	2 415
Land area equipped for irrigation (1000 ha)	3 525	3 525	3 525
Agric. area actually irrigated (% agric. area)			
Employment in agriculture (%)	28.1	23.0	18.4
Employment in agriculture, female (%)	48.0	47.8	43.7
Fertilizers use, Nitrogen (1000 t nutrients)		153.9	160.9
Fertilizers use, Phosphate (1000 t nutrients)		62.5	16.4
Fertilizers use, Potash (1000 t nutrients)	5 474		1.8
Agr value added per worker (constant USD)	5 471	6 675	3 971
Hunger dimensions		2 364	2 491
Average dietary energy supply (kcal/cap/day)		107	111
Average dietary energy supply adequacy (%) Dietary energy supp, cereals/roots/tubers (%)		62	63
Prevalence of undernourishment (%)		28.2	27.7
Prevalence of severe food insecurity (%)		20.2	21.1
GDP per capita (USD, PPP)		10 896	16 242
Cereal import dependency ratio (%)		58.1	51.8
Stunting, children under 5 (%)		27.5	
Wasting, children under 5 (%)		5.8	
Safely managed drinking water (% pop using)			
Food supply			
Food production value, net, (2004-06 mln I\$)	2 329	2 378	1 553
Agriculture, value added (% GDP)	22	9	4
Food (excl. fish) exports (mln USD)	7	23	51
Food (excl. fish) imports (mln USD)	960	2 386	7 176
Production indices (2004-06=100)			
Food	100	102	67
Crops	101	101	64
Cereals	74	102	119
Vegetable oils	97	107	28
Roots and tubers	54 113	109 100	17 50
Fruit and vegetables Sugar	839	100	745
Livestock	78	109	125
Milk	74	99	95
Meat	85	114	143
Fish	64	91	118
Net trade (mln USD)			
Cereals and preparations	-254	-1 219	-2 355
Fruit and vegetables	-31	-248	-1 050
Meat and meat preparations	-7	-42	-977
Dairy products (milk equivalent)	-29	-183	-268
Fish	0	-10	-103
Environment			
Forest area (% total land area)	2	2	2
Agricultural area (% of total land area)	21	21	21
Freshwater withdrawal (% tot renewable)	60.5		
Terrestrial protect areas (% total land area)			2
Organic area (ha)			0
Wood pellet prod. (thousand tonnes)	6 5 6 7	E 0//	7.057
Emissions in agriculture (CO2 eq. Gg)	6 567 -983	5 966 -968	7 956 -2 038
Net emissions in land use (CO2 eq. Gg)	-785	-908	-2 038

Ireland

	1995	2005	2016
The setting			
Population, total (mln)	3.7	4.2	4.8
Rural population, total (mln)	1.5	1.6	1.7
Govt expenditure on ag (% total outlays)		1.9	1.2
Area harvested, crops (mln ha)	0.4	0.3	0.3
Cropping intensity ratio	0.3	0.3	0.7
Total renew. water resources per cap (m3)	14 031	11 848	11 003
Land area equipped for irrigation (1000 ha)			
Agric. area actually irrigated (% agric. area)			
Employment in agriculture (%)	12.0	6.0	5.6
Employment in agriculture, female (%)	3.6	1.4	1.4
Fertilizers use, Nitrogen (1000 t nutrients)		345.2 85.3	302.4 113.2
Fertilizers use, Phosphate (1000 t nutrients)		111.9	141.0
Fertilizers use, Potash (1000 t nutrients) Agr value added per worker (constant USD)	17 287	22 571	28 288
Hunger dimensions	1/ 20/	22 3/1	20 200
Average dietary energy supply (kcal/cap/day)		3 520	3 600
Average dietary energy supply (kcar/cap/day) Average dietary energy supply adequacy (%)		141	146
Dietary energy supp, cereals/roots/tubers (%)		31	34
Prevalence of undernourishment (%)		<2.5	<2.5
Prevalence of severe food insecurity (%)		-2.3	2.7
GDP per capita (USD, PPP)		46 614	63 227
Cereal import dependency ratio (%)		25.4	31.6
Stunting, children under 5 (%)			
Wasting, children under 5 (%)			
Safely managed drinking water (% pop using)		94.3	98.9
Food supply			
Food production value, net, (2004-06 mln I\$)	4 254	4 222	4 714
Agriculture, value added (% GDP)	6	1	1
Food (excl. fish) exports (mln USD)	7 284	8 071	10 101
Food (excl. fish) imports (mln USD)	1 860	3 860	6 303
Production indices (2004-06=100)			
Food	99	99	110
Crops	94	97	100
Cereals	81	90	102
Vegetable oils	101	110	263
Roots and tubers	127	91	76
Fruit and vegetables	87	102	113
Sugar	95	85	
Livestock	99	98	111
Milk	103	98	132
Meat	97	99	96
Fish	134	106	87
Net trade (mln USD)	207	077	1 700
Cereals and preparations	-284	833 -515	1 306 -1 044
Fruit and vegetables	1 712	2 035	2 916
Meat and meat preparations Dairy products (milk equivalent)	1 712	958	1 261
Fish	251	263	312
Environment	231	203	312
Forest area (% total land area)	8	10	11
Agricultural area (% of total land area)	64	62	65
Freshwater withdrawal (% tot renewable)	2.3	1.4	03
Terrestrial protect areas (% total land area)	2.3	2.,	14
Organic area (ha)		35	77
Wood pellet prod. (thousand tonnes)			48
Emissions in agriculture (CO2 eq. Gg)	20 461	21 018	21 667
Net emissions in land use (CO2 eq. Gg)	-2 306	-1 811	-380
(13)		-	

Israel

	1995	2005	2016
The setting			
Population, total (mln)	5.3	6.6	8.3
Rural population, total (mln)	0.5	0.6	0.6
Govt expenditure on ag (% total outlays)		0.4	0.4
Area harvested, crops (mln ha)	0.3	0.3	0.3
Cropping intensity ratio	0.7	0.8	0.8
Total renew. water resources per cap (m3)	316	257	217
Land area equipped for irrigation (1000 ha)	194	225	225
Agric. area actually irrigated (% agric. area)		35.3	32.8
Employment in agriculture (%)	2.9	2.0	1.1
Employment in agriculture, female (%)	1.2	0.8	0.6
Fertilizers use, Nitrogen (1000 t nutrients)		48.8	46.8
Fertilizers use, Phosphate (1000 t nutrients)		11.8	5.8
Fertilizers use, Potash (1000 t nutrients)		30.4	30.2
Agr value added per worker (constant USD)	31 743	63 695	84 612
Hunger dimensions			
Average dietary energy supply (kcal/cap/day)		3 626	3 624
Average dietary energy supply adequacy (%)		157	158
Dietary energy supp, cereals/roots/tubers (%)		35	34
Prevalence of undernourishment (%)		<2.5	<2.5
Prevalence of severe food insecurity (%)		26.764	72.600
GDP per capita (USD, PPP)		26 761	32 688
Cereal import dependency ratio (%)		93.5	93.2
Stunting, children under 5 (%)			
Wasting, children under 5 (%)		00.4	00.4
Safely managed drinking water (% pop using)		99.4	99.4
Food production value, net, (2004-06 mln I\$)	1 963	2 541	2 786
Agriculture, value added (% GDP)	2	2 341	1
Food (excl. fish) exports (mln USD)	988	964	1 588
Food (excl. fish) imports (mln USD)	1 435	1 829	3 931
Production indices (2004-06=100)	1 133	1 02)	3 731
Food	77	100	110
Crops	91	100	100
Cereals	109	113	111
Vegetable oils	100	75	130
Roots and tubers	47	102	101
Fruit and vegetables	92	101	98
Sugar			
Livestock	69	100	117
Milk	100	101	127
Meat	53	100	110
Fish	81	102	79
Net trade (mln USD)			
Cereals and preparations	-468	-515	-972
Fruit and vegetables	515	388	480
Meat and meat preparations	-67	-121	-543
Dairy products (milk equivalent)	-6	-19	-75
Fish	-125	-152	-486
Environment			
Forest area (% total land area)	7	7	8
Agricultural area (% of total land area)	26	24	25
Freshwater withdrawal (% tot renewable)	86.1	79.7	
Terrestrial protect areas (% total land area)			20
Organic area (ha)		6	4
Wood pellet prod. (thousand tonnes)			
Emissions in agriculture (CO2 eq. Gg)	1 233	1 257	1 464
Net emissions in land use (CO2 eq. Gg)	110	-73	-73

Italy

	1995	2005	2016
The setting			
Population, total (mln)	57.3	58.8	59.4
Rural population, total (mln)	18.8	18.9	18.8
Govt expenditure on ag (% total outlays)		0.6	0.3
Area harvested, crops (mln ha)	8.5	7.9	6.8
Cropping intensity ratio	0.8	0.8	0.8
Total renew. water resources per cap (m3)	3 353	3 235	3 219
Land area equipped for irrigation (1000 ha)	3 642	3 973	4 005
Agric. area actually irrigated (% agric. area)		17.7	20.5
Employment in agriculture (%)	6.6	4.2	3.9
Employment in agriculture, female (%)	6.4	3.3	2.5
Fertilizers use, Nitrogen (1000 t nutrients)		800.7	585.9
Fertilizers use, Phosphate (1000 t nutrients)		285.3	164.5
Fertilizers use, Potash (1000 t nutrients)		250.3	106.8
Agr value added per worker (constant USD)	27 020	40 027	44 242
Hunger dimensions	27 020	10 027	11212
Average dietary energy supply (kcal/cap/day)		3 606	3 579
Average dietary energy supply (keat/eap/day) Average dietary energy supply adequacy (%)		142	142
Dietary energy supp, cereals/roots/tubers (%)		33	33
		<2.5	<2.5
Prevalence of undernourishment (%)		\2. 3	1.0
Prevalence of severe food insecurity (%)		37 604	34 655
GDP per capita (USD, PPP)			
Cereal import dependency ratio (%)		21.6	25.3
Stunting, children under 5 (%)			
Wasting, children under 5 (%)			
Safely managed drinking water (% pop using)		89.3	93.7
Food supply			
Food production value, net, (2004-06 mln I\$)	29 164	30 899	28 489
Agriculture, value added (% GDP)	3	2	2
Food (excl. fish) exports (mln USD)	10 529	17 523	28 227
Food (excl. fish) imports (mln USD)	15 026	22 547	29 411
Production indices (2004-06=100)			
Food	95	100	93
Crops	91	101	90
Cereals	91	99	88
Vegetable oils	91	97	61
Roots and tubers	116	98	75
Fruit and vegetables	89	101	101
Sugar	144	155	22
Livestock	100	100	93
Milk	96	101	94
Meat	102	100	92
Fish	133	104	77
Net trade (mln USD)			
Cereals and preparations	144	593	653
Fruit and vegetables	1 878	1 510	2 697
Meat and meat preparations	-2 530	-2 937	-1 859
Dairy products (milk equivalent)	-1 990	-1 766	-394
Fish	-1 968	-3 626	-5 385
Environment			
Forest area (% total land area)	27	30	32
Agricultural area (% of total land area)	52	50	43
Freshwater withdrawal (% tot renewable)		28.1	
Terrestrial protect areas (% total land area)		20.1	22
Organic area (ha)		1 067	1 796
Wood pellet prod. (thousand tonnes)		1 007	400
Emissions in agriculture (CO2 eq. Gg)	34 675	31 343	29 383
Net emissions in land use (CO2 eq. Gg)	-34 257	-35 014	-34 256
Net emissions in tand use (CO2 eq. dg)	-JT ZJ/	-33 014	-27 220

Jamaica

Population, total (min)		1995	2005	2016
Rural population, total (mln) Govt expenditure on ag (% total outlays) Area harvested, crops (mln ha) O.2 O.2 O.1 Total renew. water resources per cap (m3) Agric. area actually irrigated (% agric. area) Employment in agriculture (% agric. area) Employment in agriculture (Female (%) Employment in agriculture, female (%) Employment in agriculture, female (%) Employment in agriculture (Female (%) Employment in agriculture, female (%) Employment in agriculture, female (%) Employment in agriculture, female (%) 11.7 8.4 8.2 11.7 8.4 8.2 12.3 18.1 18.4 1.8 Employment in agriculture (Potale (%) 11.7 11.7 11.7 11.7 12.5 13.3 2.7 2.7 2.7 2.7 2.7 2.7 2.7	The setting			
Sove expenditure on ag (% total outlays)	Population, total (mln)	2.5	2.7	2.9
Area harvested, crops (mln ha) Cropping intensity ratio O.7 0.6 0.7 Cropping intensity ratio O.7 0.6 0.7 Total renew, water resources per cap (m3) Agric. area actually irrigated (% agric. area) Employment in agriculture (%) Employment in agriculture (%) Employment in agriculture, female (%) Employment in agriculture, female (%) Employment in agriculture, female (%) Eretilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Phosphate (1000 t nutrients) Fertilizers use, Possahe (1000 t nutrients) Agr value added per worker (constant USD) Agradue added per worker (constant USD) Average dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) Dietary energy supp, cereals/roots/tubers (%) Dietary energy supp, cereals/roots/tubers (%) To 8.9 Prevalence of undernourishment (%) To 8.9 Prevalence of severe food insecurity (%) GDP per capita (USD, PPP) By 411 By 842 By 8411 By 840 By 8411	Rural population, total (mln)	1.2	1.3	1.3
Cropping intensity ratio 0.7 0.6 0.7 Total renew, water resources per cap (m3) 4.268 4.000 3755 Land area equipped for irrigation (1000 ha) 25 28 31 Agric. area actually irrigated (% agric. area) Employment in agriculture (%) 11.7 8.4 8.2 Employment in agriculture, female (%) 11.7 8.4 8.2 Fertilizers use, Nitrogen (1000 t nutrients) 4.7 2.5 Fertilizers use, Potash (1000 t nutrients) 4.7 2.5 Fertilizers use, Potash (1000 t nutrients) 3.8 1.2 Agr value added per worker (constant USD) 3 842 2 886 3 674 Hunger dimensions 3.8 1.2 2 780 Average dietary energy supply dequacy (%) 117 113 115 115 115 115 117 113 115 117 113 115 114 118 118 120 127 15 16 674 411 118 18 120 120 128 178 13 39 128 <td>Govt expenditure on ag (% total outlays)</td> <td></td> <td>1.2</td> <td>1.7</td>	Govt expenditure on ag (% total outlays)		1.2	1.7
Total renew. water resources per cap (m3)	Area harvested, crops (mln ha)	0.2	0.2	0.1
Land area equipped for irrigation (1000 ha) Agric. area actually irrigated (% agric. area) Employment in agriculture (%) Employment in agriculture, female (%) Eretilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Agr value added per worker (constant USD) Agravalue added per worker (constant USD) Average dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) Frevalence of undernourishment (%) Frevalence of undernourishment (%) Fob per capita (USD, PPP) Ba 411 B 180 Cereal import dependency ratio (%) Susting, children under 5 (%) Safely managed drinking water (% pop using) Food supply Food production value, net. (2004-06 mln 1\$) Food (excl. fish) exports (mln USD) Food (excl. fish) exports (mln USD) Production indices (2004-06=100) Food (excl. fish) imports (mln USD) Production indices (2004-06=100) Food (excl. fish) imports (mln USD) Production indices (2004-06=100) Food (excl. fish) imports (mln USD) Food (excl. fish) imports (mln USD) Production indices (2004-06=100) Food (excl. fish) imports (mln USD) Food (excl. fish) imports (mln USD) Production indices (2004-06=100) Food (excl. fish) imports (mln USD) Food				
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Employment in agriculture (%) 23.2 18.1 18.4 Employment in agriculture, female (%) 11.7 8.4 8.2 Fertilizers use, Nitrogen (1000 t nutrients) 6.4 3.1 Fertilizers use, Phosphate (1000 t nutrients) 4.7 2.5 Fertilizers use, Potash (1000 t nutrients) 3.8 1.2 Agr value added per worker (constant USD) 3.842 2.886 3.674 Hunger dimensions Average dietary energy supply adequacy (%) 117 113 Dietary energy supp. cereals/roots/fubers (%) 3.7 3.9 Prevalence of undernourishment (%) 7.0 8.9 Prevalence of severe food insecurity (%) 7.0 8.9 GDP per capita (USD, PPP) 8 411 8 180 Gereal import dependency ratio (%) 5.6 6.2 Wasting, children under 5 (%) 5.6 6.2 Wasting, children under 5 (%) 5.5 5.6 6.2 Wasting, children under 5 (%) 5.5 5.5 5.5 5.5 Safely managed drinking water (% pop using) Food sext. fish) exports (mln USD) 9 <td></td> <td>25</td> <td>28</td> <td>31</td>		25	28	31
Employment in agriculture, female (%) 11.7 8.4 8.2 Fertilizers use, Nitrogen (1000 t nutrients) 6.4 3.1 Fertilizers use, Phosphate (1000 t nutrients) 4.7 2.5 Fertilizers use, Potash (1000 t nutrients) 3.8 1.2 Agr value added per worker (constant USD) 3 842 2 886 3 674 Hunger dimensions Average dietary energy supply (kcal/cap/day) 2 793 2 780 Average dietary energy supply dequacy (%) 117 113 Dietary energy suppt, cereals/roots/tubers (%) 37 39 Prevalence of undernourishment (%) 7.0 8.9 Prevalence of severe food insecurity (%) GDP per capita (USD, PPP) 8 411 8 180 Cereal import dependency ratio (%) 100.0 97.2 Stunting, children under 5 (%) 5.6 6.2 Wasting, children under 5 (%) 5.6 6.2 Wasting, children under 5 (%) 5.6 6.2 Wasting, children under 5 (%) 5.5 Agriculture, value added (% GDP) 9 5 7 Food (excl. fish) exports (mln USD) 217 159 170 Food (excl. fish) imports (mln USD) 297 524 675 Production indices (2004-06=100) Food Crops 125 92 107 Cereals 223 106 130 Vegetable oils 66 96 91 Roots and tubers 195 89 133 Fruit and vegetables 120 95 107 Sugar 139 80 84 Livestock 75 102 103 Milk 94 100 111 Meat 67 103 100 Fish 136 90 84 Net trade (mln USD) Cereals and preparations -112 -160 -206 Fruit and vegetables 66 -36 -31 Meat and meat preparations -112 -160 -206 Fruit and vegetables 66 -36 -31 Meat and meat preparations -112 -160 -206 Fruit and vegetables 66 -36 -31 Meat and meat preparations -44 -65 -66 Dairy products (milk equivalent) -34 -42 -29 Fish -44 -65 -66 Dairy products (milk equivalent) -34 -42 -29 Fish -14 -67 -90 Environment Forest area (% total land area) -46 -43 -47 Freshwater withdrawal (% tot renewable) -8.6 -7.5 Ferrestrial protect areas (% total land area) -46 -43 -47 Freshwater withdrawal (% tot renewable) -8.6 -7.5 Ferrestrial protect areas (% total land area) -60 -60 -60 -60 -60 -60 -60 -60 -60 -60				
Fertilizers use, Nitrogen (1000 t nutrients)				
Fertilizers use, Phosphate (1000 t nutrients)		11.7		
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Hunger dimensions Average dietary energy supply (kcal/cap/day) 2 793 2 780 Average dietary energy supply adequacy (%) 117 113 Dietary energy supp, cereals/roots/tubers (%) 37 39 Prevalence of undernourishment (%) 7.0 8.9 Prevalence of severe food insecurity (%) 6DP per capita (USD, PPP) 8 411 8 180 Cereal import dependency ratio (%) 100.0 97.2 Stunting, children under 5 (%) 5.6 6.2 Wasting, children under 5 (%) 3.3 3.6 Safely managed drinking water (% pop using) Food spot 566 Food supply Food production value, net, (2004-06 mln I\$) 555 515 565 Agriculture, value added (% GDP) 9 5 7 7 Food (excl. fish) exports (mln USD) 217 159 170 Food (excl. fish) imports (mln USD) 297 524 675 Production indices (2004-06=100) 104 96 106 Crops 125 92 107 Cereals 223 106				
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Average dietary energy supply adequacy (%) 117 113 Dietary energy supp, cereals/roots/tubers (%) 37 39 Prevalence of undernourishment (%) 7.0 8.9 Prevalence of severe food insecurity (%) GDP per capita (USD, PPP) 8 411 8 180 Cereal import dependency ratio (%) 100.0 97.2 Stunting, children under 5 (%) 5.6 6.2 Wasting, children under 5 (%) 3.3 3.6 Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln 1\$) 555 515 565 Agriculture, value added (% GDP) 9 5 7 Food (excl. fish) exports (mln USD) 217 159 170 Food (excl. fish) exports (mln USD) 297 524 675 Production indices (2004-06=100) Food Crops 125 92 107 Cereals 223 106 130 Vegetable oils 66 96 91 Roots and tubers 195 89 133 Fruit and vegetables 120 95 107 Sugar 139 80 84 Livestock 75 102 103 Milk 94 100 111 Meat 67 103 100 Fish 136 90 84 Net trade (mln USD) Cereals and preparations -112 -160 -206 Fruit and vegetables 66 -36 -31 Meat and meat preparations -112 -160 -206 Fruit and vegetables 66 -36 -31 Meat and meat preparations -112 -160 -206 Fruit and vegetables 66 -36 -31 Meat and meat preparations -112 -160 -206 Fruit and vegetables 66 -36 -31 Meat and meat preparations -112 -160 -206 Fruit and vegetables 66 -36 -31 Meat and meat preparations -112 -160 -206 Fruit and vegetables 66 -36 -31 Meat and meat preparations -112 -160 -206 Fruit and vegetables 66 -36 -31 Meat and meat preparations -112 -160 -206 Fruit and vegetables 66 -36 -31 Fruit and vegetables 66 -36 -31 Meat and meat preparations -112 -160 -206 Fruit and vegetables 66 -36 -31 Meat and meat preparations -112 -160 -206 Fruit and vegetables 66 -36 -31 Meat and meat preparations -112 -160 -206 Fruit and vegetables 66 -36 -31 Meat and meat preparations -112 -160 -206 Fruit and vegetables 66 -36 -31 Meat and meat preparations -112 -160 -206 Fruit and vegetables 66 -36 -31 Meat and meat preparations -112 -160 -206 Fruit and vegetables 66 -36 -31 Meat and meat preparations -112 -160 -206 Fruit and vegetables 66 -36 -31 Meat and meat preparations -112 -160 -206 Fruit	· · · · · · · · · · · · · · · · · · ·			
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Prevalence of undernourishment (%) 7.0 8.9 Prevalence of severe food insecurity (%) 3 3 GDP per capita (USD, PPP) 8 411 8 180 Cereal import dependency ratio (%) 5.6 6.2 Wasting, children under 5 (%) 3.3 3.6 Safety managed drinking water (% pop using) Food supply Food supply 9 5 7 Food (excl. fish) exports (mln USD) 217 159 170 Food (excl. fish) exports (mln USD) 297 524 675 Production indices (2004-06=100) 297 524 675 Frod (excl. fish) imports (mln USD) 297 524 675 Production indices (2004-06=100) 104 96 106 Crops 125 92 107 Cereals 223 106 130 Vegetable oils 66 96 91 Roots and tubers 195 89 133 Fruit and vegetables 120 95 107 Sugar 139 </td <td></td> <td></td> <td></td> <td></td>				
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GDP per capita (USD, PPP)			7.0	8.9
Cereal import dependency ratio (%) 100.0 97.2 Stunting, children under 5 (%) 5.6 6.2 Wasting, children under 5 (%) 3.3 3.6 Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) 555 515 565 Agriculture, value added (% GDP) 9 5 7 Food (excl. fish) exports (mln USD) 217 159 170 Food (excl. fish) imports (mln USD) 297 524 675 Production indices (2004-06=100) 6 75 106 106 Crops 125 92 107 106 130 Vegetable oils 66 96 91 9 107 106 130 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 111 100 206 100 100 111 100 206 100 100 100 100 100<	, , ,		0.411	0.100
Stunting, children under 5 (%) 5.6 6.2 Wasting, children under 5 (%) 3.3 3.6 Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) 555 515 565 Agriculture, value added (% GDP) 9 5 7 Food (excl. fish) exports (mln USD) 217 159 170 Food (excl. fish) imports (mln USD) 297 524 675 Production indices (2004-06=100) 104 96 106 Food 104 96 106 Crops 125 92 107 Cereals 223 106 130 Vegetable oils 66 96 91 Roots and tubers 195 89 133 Fruit and vegetables 120 95 107 Sugar 139 80 84 Livestock 75 102 103 Milk 94 100 111 Meat 67 103 100 Fish 136 90 84				
Wasting, children under 5 (%) 3.3 3.6 Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) 555 515 565 Agricutture, value added (% GDP) 9 5 7 Food (excl. fish) exports (mln USD) 217 159 170 Food (excl. fish) imports (mln USD) 297 524 675 Production indices (2004-06=100) 104 96 106 Food 104 96 106 Crops 125 92 107 Cereals 223 106 130 Vegetable oils 66 96 91 Roots and tubers 195 89 133 Fruit and vegetables 120 95 107 Sugar 139 80 84 Livestock 75 102 103 Milk 94 100 111 Meat 67 103 100 Fish 136 90 84 Net trade (mln USD) 20 20 <				
Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) 555 515 565 Agriculture, value added (% GDP) 9 5 7 Food (excl. fish) exports (mln USD) 217 159 170 Food (excl. fish) imports (mln USD) 297 524 675 Production indices (2004-06=100) Food 104 96 106 Crops 125 92 107 Cereals 223 106 130 Vegetable oils 66 96 91 Roots and tubers 195 89 133 Fruit and vegetables 120 95 107 Sugar 139 80 84 Livestock 75 102 103 Milk 94 100 111 Meat 67 103 100 Fish 136 90 84 Net trade (mln USD) 20 86 -36 -31 Meat and meat preparations -112 -160 -206	3, , , ,			
Food supply			3.3	3.0
Food production value, net, (2004-06 mln I\$) 555 515 565 Agriculture, value added (% GDP) 9 5 7 Food (excl. fish) exports (mln USD) 217 159 170 Food (excl. fish) imports (mln USD) 297 524 675 Production indices (2004-06=100) 104 96 106 Crops 125 92 107 Cereals 223 106 130 Vegetable oils 66 96 91 Roots and tubers 195 89 133 Fruit and vegetables 120 95 107 Sugar 139 80 84 Livestock 75 102 103 Milk 94 100 111 Meat 67 103 100 Fish 136 90 84 Net trade (mln USD) 20 206 76 -31 Meat and preparations -112 -160 -206 Fruit and veget				
Agriculture, value added (% GDP) 9 5 7 Food (excl. fish) exports (mln USD) 217 159 170 Food (excl. fish) imports (mln USD) 297 524 675 Production indices (2004-06=100) Food 104 96 106 Crops 125 92 107 Cereals 223 106 130 Vegetable oils 66 96 91 Roots and tubers 195 89 133 Fruit and vegetables 120 95 107 Sugar 139 80 84 Livestock 75 102 103 Milk 94 100 111 Meat 67 103 100 Fish 136 90 84 Net trade (mln USD) Cereals and preparations -112 -160 -206 Fruit and vegetables 66 -36 -31 Meat and meat preparations -112 -160 -206 Fruit products (milk equivalent) -34 -42 -29 Fish -14 -67 -90 Environment Forest area (% total land area) 46 43 41 Freshwater withdrawal (% tot renewable) 8.6 7.5 Terrestrial protect areas (% total land area) 0 0 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 1 069 949 595		555	515	565
Food (excl. fish) exports (mln USD) 217 159 170 Food (excl. fish) imports (mln USD) 297 524 675 Production indices (2004-06=100) 104 96 106 Food 125 92 107 Cereals 223 106 130 Vegetable oils 66 96 91 Roots and tubers 195 89 133 Fruit and vegetables 120 95 107 Sugar 139 80 84 Livestock 75 102 103 Milk 94 100 111 Meat 67 103 100 Fish 136 90 84 Net trade (mln USD) 20 206 Fruit and vegetables 66 -36 -31 Meat and meat preparations -112 -160 -206 Fruit and vegetables 66 -36 -31 Meat and meat preparations -44 -65 <t< td=""><td></td><td></td><td></td><td></td></t<>				
Food (excl. fish) imports (mln USD) 297 524 675 Production indices (2004-06=100) 104 96 106 Crops 125 92 107 Cereals 223 106 130 Vegetable oils 66 96 91 Roots and tubers 195 89 133 Fruit and vegetables 120 95 107 Sugar 139 80 84 Livestock 75 102 103 Milk 94 100 111 Meat 67 103 100 Fish 136 90 84 Net trade (mln USD) 20 206 Fruit and vegetables 66 -36 -51 Meat and meat preparations -112 -160 -206 Fruit and vegetables 66 -36 -51 Meat and meat preparations -44 -65 -66 Dairy products (milk equivalent) -34 -42		-		
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Crops 125 92 107 Cereals 223 106 130 Vegetable oils 66 96 91 Roots and tubers 195 89 133 Fruit and vegetables 120 95 107 Sugar 139 80 84 Livestock 75 102 103 Milk 94 100 111 Meat 67 103 100 Fish 136 90 84 Net trade (mln USD) US 100 111 Cereals and preparations -112 -160 -206 Fruit and vegetables 66 -36 -31 Meat and meat preparations -44 -65 -66 Dairy products (milk equivalent) -34 -42 -29 Fish -12 -16 -20 -90 Environment Volument Volument -12 -13 -13 -13 -13 -13		104	96	106
Cereals 223 106 130 Vegetable oils 66 96 91 Roots and tubers 195 89 133 Fruit and vegetables 120 95 107 Sugar 139 80 84 Livestock 75 102 103 Milk 94 100 111 Meat 67 103 100 Fish 136 90 84 Net trade (mln USD) 200 84 Cereals and preparations -112 -160 -206 Fruit and vegetables 66 -36 -31 Meat and meat preparations -44 -65 -66 Dairy products (milk equivalent) -34 -42 -29 Fish -14 -67 -90 Environment -12 -16 -26 -66 Dairy products (milk equivalent) -34 -42 -29 -29 -14 -67 -90 -90 <				
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Roots and tubers 195 89 133 Fruit and vegetables 120 95 107 Sugar 139 80 84 Livestock 75 102 103 Milk 94 100 111 Meat 67 103 100 Fish 136 90 84 Net trade (mln USD) 84 100 112 100		66	96	91
Fruit and vegetables 120 95 107 Sugar 139 80 84 Livestock 75 102 103 Milk 94 100 111 Meat 67 103 100 Fish 136 90 84 Net trade (mln USD) Value Value Value Cereals and preparations -112 -160 -206 Fruit and vegetables 66 -36 -51 Meat and meat preparations -44 -65 -66 Dairy products (milk equivalent) -34 -42 -29 Fish -14 -67 -90 Environment Value -90 -90 Environment Value -90 -90 Environment Section of total land area 46 43 41 Freshwater withdrawal (% tot renewable) 8.6 7.5 7.5 Terrestrial protect areas (% total land area) 8.6 7.5 16	3	195	89	133
Sugar 139 80 84 Livestock 75 102 103 Milk 94 100 111 Meat 67 103 100 Fish 136 90 84 Net trade (mln USD) Variation Variation Variation Variation -206 Fruit and vegetables 66 -36 -31 Meat and meat preparations -44 -65 -66 Dairy products (milk equivalent) -34 -42 -29 Fish -14 -67 -90 Environment Variation Variation Variation 32 31 31 31 Agricultural area (% of total land area) 46 43 41 Freshwater withdrawal (% tot renewable) 8.6 7.5 Terrestrial protect areas (% total land area) 16 Organic area (ha) 0 0 0 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 1 069 949 595		120	95	107
Milk 94 100 111 Meat 67 103 100 Fish 136 90 84 Net trade (mln USD) 84 136 90 84 Net trade (mln USD) 206 -12 -160 -206 Fruit and vegetables 66 -36 -31 Meat and meat preparations -44 -65 -66 Dairy products (milk equivalent) -34 -42 -29 Fish -14 -67 -90 Environment -14 -67 -90 Environment -10 -34 -41 -47 -90 Environment -10	-	139	80	84
Meat 67 103 100 Fish 136 90 84 Net trade (mln USD) Cereals and preparations -112 -160 -206 Fruit and vegetables 66 -36 -31 Meat and meat preparations -44 -65 -66 Dairy products (milk equivalent) -34 -42 -29 Fish -14 -67 -90 Environment Forest area (% total land area) 32 31 31 Agricultural area (% of total land area) 46 43 41 Freshwater withdrawal (% tot renewable) 8.6 7.5 -7.5 Terrestrial protect areas (% total land area) 16 0 0 Organic area (ha) 0 0 0 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 1069 949 595	Livestock	75	102	103
Fish 136 90 84 Net trade (mln USD) Cereals and preparations -112 -160 -206 Fruit and vegetables 66 -36 -31 Meat and meat preparations -44 -65 -66 Dairy products (milk equivalent) -34 -42 -29 Fish -14 -67 -90 Environment Forest area (% total land area) 32 31 31 Agricultural area (% of total land area) 46 43 41 Freshwater withdrawal (% tot renewable) 8.6 7.5 Terrestrial protect areas (% total land area) 16 Organic area (ha) 0 0 0 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 1 069 949 595	Milk	94	100	111
Net trade (mln USD) Cereals and preparations	Meat	67	103	100
Cereals and preparations -112 -160 -206 Fruit and vegetables 66 -36 -31 Meat and meat preparations -44 -65 -66 Dairy products (milk equivalent) -34 -42 -29 Fish -14 -67 -90 Environment -14 -67 -90 Environment -7 -7 -7 Forest area (% total land area) 32 31 31 Agricultural area (% of total land area) 46 43 41 Freshwater withdrawal (% tot renewable) 8.6 7.5 -7 Terrestrial protect areas (% total land area) 0 0 0 Organic area (ha) 0 0 0 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 1 069 949 595	Fish	136	90	84
Fruit and vegetables 66 -36 -31 Meat and meat preparations -44 -65 -66 Dairy products (milk equivalent) -34 -42 -29 Fish -14 -67 -90 Environment Forest area (% total land area) 32 31 31 Agricultural area (% of total land area) 46 43 41 Freshwater withdrawal (% tot renewable) 8.6 7.5 Terrestrial protect areas (% total land area) 0 0 Organic area (ha) 0 0 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 1 069 949 595	Net trade (mln USD)			
Meat and meat preparations -44 -65 -66 Dairy products (milk equivalent) -34 -42 -29 Fish -14 -67 -90 Environment Forest area (% total land area) 32 31 31 Agricultural area (% of total land area) 46 43 41 Freshwater withdrawal (% tot renewable) 8.6 7.5 Terrestrial protect areas (% total land area) 0 0 Organic area (ha) 0 0 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 1 069 949 595	Cereals and preparations	-112	-160	-206
Dairy products (milk equivalent) -34 -42 -29 Fish -14 -67 -90 Environment Forest area (% total land area) 32 31 31 Agricultural area (% of total land area) 46 43 41 Freshwater withdrawal (% tot renewable) 8.6 7.5 16 Organic area (ha) 0 0 0 Wood pellet prod. (thousand tonnes) 0 0 0 Emissions in agriculture (CO2 eq. Gg) 1 069 949 595	Fruit and vegetables	66	-36	-31
Fish -14 -67 -90 Environment 32 31 31 Forest area (% total land area) 32 31 31 Agricultural area (% of total land area) 46 43 41 Freshwater withdrawal (% tot renewable) 8.6 7.5 -16 Organic area (ha) 0 0 0 Wood pellet prod. (thousand tonnes) 0 0 0 Emissions in agriculture (CO2 eq. Gg) 1 069 949 595	Meat and meat preparations	-44	-65	-66
Environment Forest area (% total land area) 32 31 31 Agricultural area (% of total land area) 46 43 41 Freshwater withdrawal (% tot renewable) 8.6 7.5 16 Terrestrial protect areas (% total land area) 0 0 0 Organic area (ha) 0 0 0 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 1 069 949 595	Dairy products (milk equivalent)	-34	-42	
Forest area (% total land area) 32 31 31 Agricultural area (% of total land area) 46 43 41 Freshwater withdrawal (% tot renewable) 8.6 7.5 16 Terrestrial protect areas (% total land area) 0 0 0 Organic area (ha) 0 0 0 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 1 069 949 595	Fish	-14	-67	-90
Agricultural area (% of total land area) 46 43 41 Freshwater withdrawal (% tot renewable) 8.6 7.5 Terrestrial protect areas (% total land area) 16 Organic area (ha) 0 0 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 1 069 949 595	Environment			
Freshwater withdrawal (% tot renewable) 8.6 7.5 Terrestrial protect areas (% total land area) 16 Organic area (ha) 0 0 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 1 069 949 595				
Terrestrial protect areas (% total land area) 16 Organic area (ha) 0 0 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 1 069 949 595				41
Organic area (ha) 0 0 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 1 069 949 595		8.6	7.5	
Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 1 069 949 595				
Emissions in agriculture (CO2 eq. Gg) 1 069 949 595			0	0
3 (1 3)				
Net emissions in land use (CO2 eq. Gg) 781 826 805				
	Net emissions in land use (CO2 eq. Gg)	781	826	805

Japan

The setting				
Population, total (mln)		1995	2005	2016
Population, total (mln)	The setting			
Rural population, total (mln)		126.4	128.3	127.5
Area harvested, crops (min ha) Area harvested, crops (min ha) Area harvested, crops (min ha) Total renew. water resources per cap (m3) Land area equipped for irrigation (1000 ha) Agric, area actually irrigated (% agric, area) Employment in agricutture (%) Employment in agricutture, female (%) Fertilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Food severe food insecurity (%) GDP per capita (USD, PPP) Food severe food insecurity (%) Food severe food insecurity (%				
Area harvested, crops (min ha) Cropping intensity ratio O.7 0.7 0.7 0.6 Cropping intensity ratio O.7 0.7 0.7 0.5 Standarea equipped for irrigation (1000 ha) Agric, area actualty irrigated (% agric, area) Employment in agriculture (%) Employment in agriculture (%) Employment in agriculture, female (%) Errillizers use, Nitrogen (1000 t nutrients) Fertilizers use, Prosphate (1000 t nutrients) Fertilizers use, Possahe (1000 t nutrients) Agr value added per worker (constant USD) Agr value added per worker (constant USD) Agr value added per worker (constant USD) Agr value added of undernourishment (%) Average dietary energy supply adequacy (%) Dietary energy supply adequacy (%) Dietary energy supply adequacy (%) Dietary energy supp, cereals/roots/rubers (%) Prevalence of undernourishment (%) C2.5 C2.5 Prevalence of severe food insecurity (%) C3.7 C3.7 C4.7 C5.7 C5.7 C7.8 C6.7 C7.7 C7.8 C8.8 C8.8 C8.8 C8.8 C8.8 C8				
Cropping intensity ratio 0.7 0.7 0.6 Total renew, water resources per cap (m3) 3.493 3.393 3.366 Land area equipped for irrigation (1000 ha) 2.745 2.556 2.432 Agric. area actually irrigated (% agric. area) 36.3 35.2 Employment in agriculture (%) 6.5 4.6 3.0 Fertilizers use, Nitrogen (1000 t nutrients) 553.5 359.1 Fertilizers use, Potash (1000 t nutrients) 553.5 359.1 Fertilizers use, Potash (1000 t nutrients) 352.5 309.0 Agr value added per worker (constant USD) 19 535 22 495 22 653 Hunger dimensions Vaverage dietary energy supply (kcal/cap/day) 2 816 2 721 Average dietary energy supply adequacy (%) 115 113 Dietary energy supply, cereals/roots/tubers (%) 40 41 Prevalence of undernourishment (%) 2.2.5 <2.5		3.6	3.7	2.9
Total renew. water resources per cap (m3) Land area equipped for irrigation (1000 ha) Agric. area actually irrigated (% agric. area) Employment in agriculture (%) Employment in agriculture, female (%) Ertilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Phosphate (1000 t nutrients) Fertilizers use, Phosphate (1000 t nutrients) Fertilizers use, Phosphate (1000 t nutrients) Agr value added per worker (constant USD) Average dietary energy supply (kcal/cap/day) Average dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) Dietary energy supp, cereals/roots/tubers (%) Average dietary energy supple, were fower fow				
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Employment in agriculture (%)		2 /43		
Employment in agriculture, female (%) 6.5 4.6 3.0 Fertilizers use, Nitrogen (1000 t nutrients) 553.5 359.1 Fertilizers use, Phosphate (1000 t nutrients) 611.1 345.2 Fertilizers use, Photaphate (1000 t nutrients) 352.5 309.0 Agr value added per worker (constant USD) 19 535 22 495 22 653 Hunger dimensions Average dietary energy supply (kcal/cap/day) 2816 2721 Average dietary energy supply adequacy (%) 1115 113 Dietary energy supp, cereals/roots/tubers (%) 40 41 Prevalence of undernourishment (%) < 2.5 2.5 Prevalence of severe food insecurity (%) < 40.5 GDP per capita (USD, PPP) 35 658 38 283 Cereal import dependency ratio (%) 78.2 75.8 Stunting, children under 5 (%) Wasting, children under 5 (%) Wasting, children under 5 (%) Safely managed drinking water (% pop using) 96.8 97.2 Food orpoduction value, net, (2004-06 mln I\$) 19 762 18 201 16 611 Agriculture, value added (% GDP) 2 1 1 1 Food (excl. fish) exports (mln USD) 825 1126 2575 Food (excl. fish) imports (mln USD) 27 490 29 633 36 830 Production indices (2004-06=100) Food Crops 116 103 82 Cereals 119 103 74 Vegetable oils 93 108 109 Roots and tubers 119 101 79 Fruit and vegetables 115 102 88 Sugar 97 99 84 Livestock 104 100 101 Milk 101 101 90 Meat 106 99 106 Fish 134 100 76 Net trade (mln USD) Cereals and preparations 5 191 5 605 6053 Fruit and vegetables 68 68 68 Agricultural area (% total land area) 68 68 68 Agricultural area (% total land area) 68 68 68 Agricultural area (% total land area) 68 68 68 Agricultural area (% total land area) 15 13 12 Frestrestare (hithousand tonnes) 126 Emissions in agriculture (CO2 eq. Gg) 25 907 22 921 19 570		г 7		
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Fertilizers use, Phosphate (1000 t nutrients)		6.5		
Fertilizers use, Potash (1000 t nutrients) 352.5 309.0 Agr value added per worker (constant USD) 19 535 22 495 22 653 Hunger dimensions 2816 2 721 Average dietary energy supply (kcal/cap/day) 2 816 2 721 Average dietary energy supply adequacy (%) 115 113 Dietary energy supp, cereals/roots/tubers (%) 40 41 Prevalence of undernourishment (%) < 2.5 < 2.5 Prevalence of severe food insecurity (%) < 0.5 GDP per capita (USD, PPP) 35 658 38 283 Cereal import dependency ratio (%) 78.2 75.8 Stunting, children under 5 (%)				
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Prevalence of undernourishment (%)	Average dietary energy supply adequacy (%)		115	113
Prevalence of severe food insecurity (%) 35 658 38 283	Dietary energy supp, cereals/roots/tubers (%)		40	41
GDP per capita (USD, PPP) 35 658 38 283 Cereal import dependency ratio (%) 78.2 75.8 Stunting, children under 5 (%) Wasting, children under 5 (%) Safely managed drinking water (% pop using) 96.8 97.2 Food supply Food production value, net, (2004-06 mln I\$) 19 762 18 201 16 611 Agriculture, value added (% GDP) 2 1 1 1 Food (excl. fish) exports (mln USD) 825 1126 2 575 Food (excl. fish) imports (mln USD) 27 490 29 633 36 830 Production indices (2004-06=100) Food 110 101 92 Crops 116 103 82 Cereals 119 103 74 Vegetable oils 93 108 109 Roots and tubers 119 101 79 Fruit and vegetables 115 102 88 Sugar 97 99 84 Livestock 104 100 101 Milk 101 101 90 Meat 106 99 106 Fish 134 100 76 Net trade (mln USD) Cereals and preparations -5 191 -5 605 -6 053 Fruit and vegetables -6 181 -6 607 -8 378 Meat and meat preparations -9 666 -9 736 -11 712 Dairy products (milk equivalent) -732 -906 -1 178 Fish -17 140 -13 184 -11 851 Environment Forest area (% total land area) 68 68 Agricultural area (% of total land area) 15 13 12 Frestwater withdrawal (% tot renewable) 20.7 19.2 Terrestrial protect areas (% total land area) 7 10 Wood pellet prod. (thousand tonnes) 176 Emissions in agriculture (CO2 eq. Gg) 25 907 22 921 19 570	Prevalence of undernourishment (%)		<2.5	<2.5
Cereal import dependency ratio (%) Stunting, children under 5 (%)	Prevalence of severe food insecurity (%)			<0.5
Stunting, children under 5 (%) Wasting, children under 5 (%) Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) 19 762 18 201 16 611 Agricutture, value added (% GDP) 2 1 1 Food (excl. fish) exports (mln USD) 825 1126 2 575 Food (excl. fish) imports (mln USD) 7 490 2 9 633 3 6 830 Production indices (2004-06=100) Food 110 101 92 Crops 116 103 82 Cereals 119 103 74 Vegetable oils 93 108 109 Roots and tubers 119 101 79 Fruit and vegetables Sugar 97 99 84 Livestock 104 100 101 Milk 101 101 90 Meat 106 99 106 Fish 134 100 76 Net trade (mln USD) Cereals and preparations Fruit and vegetables Fruit and vegetables Fruit and vegetables -6 181 -6 607 -8 378 Meat and meat preparations -5 191 -5 605 Fruit and vegetables -6 181 -6 607 -8 378 Meat and meat preparations -9 666 -9 736 -11 712 Dairy products (milk equivalent) -732 -906 -1 178 Fish -17 140 -13 184 -11 851 Environment Forest area (% total land area) Agricultural area (% of total land area) 15 Frestwater withdrawal (% tot renewable) 20.7 19.2 Terrestrial protect areas (% total land area) 0 7 10 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 25 907 22 921 19 570	GDP per capita (USD, PPP)		35 658	38 283
Wasting, children under 5 (%) Safely managed drinking water (% pop using) 96.8 97.2 Food supply Food production value, net, (2004-06 mln I\$) 19 762 18 201 16 611 Agriculture, value added (% GDP) 2 1 1 Food (excl. fish) exports (mln USD) 825 1 126 2 575 Food (excl. fish) imports (mln USD) 27 490 29 633 36 830 Production indices (2004-06=100) 10 10 10 92 Food 116 103 82 Cereals 119 103 74 Vegetable oils 93 108 109 Roots and tubers 119 101 79 Fruit and vegetables 115 102 88 Sugar 97 99 84 Livestock 104 100 101 Meat 106 99 106 Fish 134 100 76 Net trade (mln USD) Cereals and preparations -5 191 -5 605 -6 053 Fruit and vegetables -6 181 -6 607	Cereal import dependency ratio (%)		78.2	75.8
Wasting, children under 5 (%) Safely managed drinking water (% pop using) 96.8 97.2 Food supply Food production value, net, (2004-06 mln I\$) 19 762 18 201 16 611 Agriculture, value added (% GDP) 2 1 1 Food (excl. fish) exports (mln USD) 825 1 126 2 575 Food (excl. fish) imports (mln USD) 27 490 29 633 36 830 Production indices (2004-06=100) 10 10 10 92 Food 116 103 82 Cereals 119 103 74 Vegetable oils 93 108 109 Roots and tubers 119 101 79 Fruit and vegetables 115 102 88 Sugar 97 99 84 Livestock 104 100 101 Meat 106 99 106 Fish 134 100 76 Net trade (mln USD) Cereals and preparations -5 191 -5 605 -6 053 Fruit and vegetables -6 181 -6 607	Stunting, children under 5 (%)			
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Food production value, net, (2004-06 mln I\$) 19 762 18 201 16 611 Agriculture, value added (% GDP) 2 1 1 Food (excl. fish) exports (mln USD) 825 1 126 2 575 Food (excl. fish) imports (mln USD) 27 490 29 633 36 830 Production indices (2004-06=100) 10 101 92 Food 110 101 92 Crops 116 103 82 Cereals 119 103 74 Vegetable oils 93 108 109 Roots and tubers 119 101 79 Fruit and vegetables 115 102 88 Sugar 97 99 84 Livestock 104 100 101 Milk 101 101 90 Meat 106 99 106 Fish 134 100 76 Net trade (mln USD) Cereals and preparations -5 191 -5 605 -6 05				
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Production indices (2004-06=100) Food 110 101 92 Crops 116 103 82 Cereals 119 103 74 Vegetable oils 93 108 109 Roots and tubers 119 101 79 Fruit and vegetables 115 102 88 Sugar 97 99 84 Livestock 104 100 101 Milk 101 101 90 Meat 106 99 106 Fish 134 100 76 Net trade (mln USD) 70 70 70 Cereals and preparations -5 191 -5 605 -6 053 Fruit and vegetables -6 181 -6 607 -8 378 Meat and meat preparations -9 666 -9 736 -11 712 Dairy products (milk equivalent) -732 -906 -1 178 Fish -17 140 -13 184 -11 851	, , , , ,			
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Cereals 119 103 74 Vegetable oils 93 108 109 Roots and tubers 119 101 79 Fruit and vegetables 115 102 88 Sugar 97 99 84 Livestock 104 100 101 Milk 101 101 90 Meat 106 99 106 Fish 134 100 76 Net trade (mln USD) Cereals and preparations -5 191 -5 605 -6 053 Fruit and vegetables -6 181 -6 607 -8 378 Meat and meat preparations -9 666 -9 736 -11 712 Dairy products (milk equivalent) -732 -906 -1 178 Fish -17 140 -13 184 -11 851 Environment Environment Forest area (% total land area) 68 68 68 Agricultural area (% of total land area) 15 13 12 Freshwater withdrawa				
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Net trade (mln USD) Cereals and preparations -5 191 -5 605 -6 053 Fruit and vegetables -6 181 -6 607 -8 378 Meat and meat preparations -9 666 -9 736 -11 712 Dairy products (milk equivalent) -732 -906 -1 178 Fish -17 140 -13 184 -11 851 Environment Forest area (% total land area) 68 68 68 Agricultural area (% of total land area) 15 13 12 Freshwater withdrawal (% tot renewable) 20.7 19.2 Terrestrial protect areas (% total land area) 7 10 Wood pellet prod. (thousand tonnes) 126 Emissions in agriculture (CO2 eq. Gg) 25 907 22 921 19 570	Meat	106	99	106
Cereals and preparations -5 191 -5 605 -6 053 Fruit and vegetables -6 181 -6 607 -8 378 Meat and meat preparations -9 666 -9 736 -11 712 Dairy products (milk equivalent) -732 -906 -1 178 Fish -17 140 -13 184 -11 851 Environment -7 -7 140 -13 184 -11 851 Forest area (% total land area) 68 68 68 Agricultural area (% of total land area) 15 13 12 Freshwater withdrawal (% tot renewable) 20.7 19.2 Terrestrial protect areas (% total land area) 19 0 Organic area (ha) 7 10 Wood pellet prod. (thousand tonnes) 126 Emissions in agriculture (CO2 eq. Gg) 25 907 22 921 19 570	Fish	134	100	76
Fruit and vegetables -6 181 -6 607 -8 378 Meat and meat preparations -9 666 -9 736 -11 712 Dairy products (milk equivalent) -732 -906 -1 178 Fish -17 140 -13 184 -11 851 Environment -7 140 -13 184 -11 851 Forest area (% total land area) 68 68 68 Agricultural area (% of total land area) 15 13 12 Freshwater withdrawal (% tot renewable) 20.7 19.2 19 Terrestrial protect areas (% total land area) 19 19 Organic area (ha) 7 10 Wood pellet prod. (thousand tonnes) 126 Emissions in agriculture (CO2 eq. Gg) 25 907 22 921 19 570	Net trade (mln USD)			
Meat and meat preparations -9 666 -9 736 -11 712 Dairy products (milk equivalent) -732 -906 -1 178 Fish -17 140 -13 184 -11 851 Environment -17 140 -13 184 -11 851 Forest area (% total land area) 68 68 68 Agricultural area (% of total land area) 15 13 12 Freshwater withdrawal (% tot renewable) 20.7 19.2 19 Terrestrial protect areas (% total land area) 7 10 Organic area (ha) 7 10 Wood pellet prod. (thousand tonnes) 126 Emissions in agriculture (CO2 eq. Gg) 25 907 22 921 19 570	Cereals and preparations	-5 191	-5 605	-6 053
Dairy products (milk equivalent) -732 -906 -1 178 Fish -17 140 -13 184 -11 851 Environment -17 140 -13 184 -11 851 Forest area (% total land area) 68 68 68 Agricultural area (% of total land area) 15 13 12 Freshwater withdrawal (% tot renewable) 20.7 19.2 19 Organic area (ha) 7 10 Wood pellet prod. (thousand tonnes) 126 Emissions in agriculture (CO2 eq. Gg) 25 907 22 921 19 570	Fruit and vegetables	-6 181	-6 607	-8 378
Fish -17 140 -13 184 -11 851 Environment -17 140 -13 184 -11 851 Forest area (% total land area) 68 68 68 Agricultural area (% of total land area) 15 13 12 Freshwater withdrawal (% tot renewable) 20.7 19.2 19 Terrestrial protect areas (% total land area) 7 10 Organic area (ha) 7 10 Wood pellet prod. (thousand tonnes) 126 Emissions in agriculture (CO2 eq. Gg) 25 907 22 921 19 570	Meat and meat preparations	-9 666	-9 736	-11 712
Fish -17 140 -13 184 -11 851 Environment -17 140 -13 184 -11 851 Forest area (% total land area) 68 68 68 Agricultural area (% of total land area) 15 13 12 Freshwater withdrawal (% tot renewable) 20.7 19.2 19 Terrestrial protect areas (% total land area) 7 10 Organic area (ha) 7 10 Wood pellet prod. (thousand tonnes) 126 Emissions in agriculture (CO2 eq. Gg) 25 907 22 921 19 570	Dairy products (milk equivalent)	-732	-906	-1 178
Environment Forest area (% total land area) 68 68 68 Agricultural area (% of total land area) 15 13 12 Freshwater withdrawal (% tot renewable) 20.7 19.2 19 Terrestrial protect areas (% total land area) 7 19 Organic area (ha) 7 10 Wood pellet prod. (thousand tonnes) 126 Emissions in agriculture (CO2 eq. Gg) 25 907 22 921 19 570		-17 140	-13 184	-11 851
Forest area (% total land area) 68 68 68 Agricultural area (% of total land area) 15 13 12 Freshwater withdrawal (% tot renewable) 20.7 19.2 Terrestrial protect areas (% total land area) 19 7 10 Organic area (ha) 7 10 126 126 Emissions in agriculture (CO2 eq. Gg) 25 907 22 921 19 570				
Agricultural area (% of total land area) 15 13 12 Freshwater withdrawal (% tot renewable) 20.7 19.2 Terrestrial protect areas (% total land area) 19 Organic area (ha) 7 10 Wood pellet prod. (thousand tonnes) 126 Emissions in agriculture (CO2 eq. Gg) 25 907 22 921 19 570		68	68	68
Freshwater withdrawal (% tot renewable) 20.7 19.2 Terrestrial protect areas (% total land area) 19 Organic area (ha) 7 10 Wood pellet prod. (thousand tonnes) 126 Emissions in agriculture (CO2 eq. Gg) 25 907 22 921 19 570	,			
Terrestrial protect areas (% total land area) 19 Organic area (ha) 7 10 Wood pellet prod. (thousand tonnes) 126 Emissions in agriculture (CO2 eq. Gg) 25 907 22 921 19 570				12
Organic area (ha) 7 10 Wood pellet prod. (thousand tonnes) 126 Emissions in agriculture (CO2 eq. Gg) 25 907 22 921 19 570		20.7	17.2	10
Wood pellet prod. (thousand tonnes) 126 Emissions in agriculture (CO2 eq. Gg) 25 907 22 921 19 570			7	
Emissions in agriculture (CO2 eq. Gg) 25 907 22 921 19 570			/	
3 (1 3)		25.007	22.024	
Net emissions in land use (CO2 eq. Gg) -74 314 -39 109 7 478				
	Net emissions in land use (CO2 eq. Gg)	-/4 314	-39 109	/ 4/8

Jordan

	1995	2005	2016
The setting			
Population, total (mln)	4.6	5.7	9.7
Rural population, total (mln)	0.9	1.0	1.3
Govt expenditure on ag (% total outlays)			0.8
Area harvested, crops (mln ha)	0.2	0.2	0.2
Cropping intensity ratio	0.6	0.7	0.6
Total renew. water resources per cap (m3)	206	163	99
Land area equipped for irrigation (1000 ha)	73	80	107
Agric. area actually irrigated (% agric. area)		7.9	10.0
Employment in agriculture (%)	5.1	3.9	3.6
Employment in agriculture, female (%)	4.2	1.2	1.2
Fertilizers use, Nitrogen (1000 t nutrients)		21.9	22.0
Fertilizers use, Phosphate (1000 t nutrients)		43.0	0.9
Fertilizers use, Potash (1000 t nutrients)		80.2	3.6
Agr value added per worker (constant USD)	8 255	10 935	11 480
Hunger dimensions	0 233	10 755	11 100
Average dietary energy supply (kcal/cap/day)		2 872	2 570
Average dietary energy supply adequacy (%)		126	112
Dietary energy supp, cereals/roots/tubers (%)		46	46
Prevalence of undernourishment (%)		6.6	13.5
Prevalence of severe food insecurity (%)		0.0	13.9
GDP per capita (USD, PPP)		8 800	8 390
Cereal import dependency ratio (%)		96.6	93.6
		12.0	93.0
Stunting, children under 5 (%)		2.5	
Wasting, children under 5 (%)			07.7
Safely managed drinking water (% pop using)		93.9	93.3
Food supply	607	077	4 444
Food production value, net, (2004-06 mln I\$)	683	977	1 411
Agriculture, value added (% GDP)	4	3	4
Food (excl. fish) exports (mln USD)	168	462	1 068
Food (excl. fish) imports (mln USD)	685	1 148	3 342
Production indices (2004-06=100)	70	101	4.4.0
Food	70	101	146
Crops	68	101	142
Cereals	144	150	155
Vegetable oils	45	81	83
Roots and tubers	56	103	171
Fruit and vegetables	72	105	153
Sugar			
Livestock	78	101	152
Milk	51	96	112
Meat	83	104	175
Fish	57	103	170
Net trade (mln USD)			
Cereals and preparations	-193	-369	-1 076
Fruit and vegetables	21	133	59
Meat and meat preparations	-41	-82	-291
Dairy products (milk equivalent)	-89	-48	-201
Fish	-24	-37	-113
Environment			
Forest area (% total land area)	1	1	1
Agricultural area (% of total land area)	13	11	12
Freshwater withdrawal (% tot renewable)	100.0	98.4	117.8
Terrestrial protect areas (% total land area)			2
Organic area (ha)		0	2
Wood pellet prod. (thousand tonnes)			
Emissions in agriculture (CO2 eq. Gg)	882	880	1 325
Net emissions in land use (CO2 eq. Gg)	0	0	0

Kazakhstan

	1995	2005	2016
The setting	1773	2003	2016
Population, total (mln)	16.0	15.5	18.2
Rural population, total (mln)	6.9	6.8	8.0
Govt expenditure on aq (% total outlays)	0.9	3.7	2.4
Area harvested, crops (mln ha)	17.4	15.1	18.1
Cropping intensity ratio	0.5	0.5	0.6
Total renew. water resources per cap (m3)	7 009	6 880	6 026
Land area equipped for irrigation (1000 ha)	3 050	1 971	2 066
Agric. area actually irrigated (% agric. area)			
Employment in agriculture (%)	39.7	32.4	17.9
Employment in agriculture, female (%)	37.4	31.3	16.9
Fertilizers use, Nitrogen (1000 t nutrients)		20.5	91.5
Fertilizers use, Phosphate (1000 t nutrients)		16.9	33.1
Fertilizers use, Potash (1000 t nutrients)		3.4	2.5
Agr value added per worker (constant USD)	1 849	2 605	5 498
Hunger dimensions			
Average dietary energy supply (kcal/cap/day)		3 029	3 225
Average dietary energy supply adequacy (%)		124	138
Dietary energy supp, cereals/roots/tubers (%)		43	33
Prevalence of undernourishment (%)		5.9	<2.5
Prevalence of severe food insecurity (%)			1.4
GDP per capita (USD, PPP)		16 014	23 447
Cereal import dependency ratio (%)		-43.7	-79.2
Stunting, children under 5 (%)		17.5	8.0
Wasting, children under 5 (%)		4.9	3.1
Safely managed drinking water (% pop using)			
Food supply Food production value, net, (2004-06 mln I\$)	4 939	5 735	8 133
Agriculture, value added (% GDP)	12	6	6 133
Food (excl. fish) exports (mln USD)	496	560	1 723
Food (excl. fish) imports (mln USD)	338	960	2 291
Production indices (2004-06=100)	330	700	2 2 7 1
Food	86	100	141
Crops	53	100	167
Cereals	58	96	153
Vegetable oils	40	104	341
Roots and tubers	65	107	154
Fruit and vegetables	40	105	186
Sugar	106	89	99
Livestock	119	100	119
Milk	88	100	123
Meat	141	99	113
Fish	149	112	128
Net trade (mln USD)			
Cereals and preparations	340	284	1 139
Fruit and vegetables	-9	-37	-623
Meat and meat preparations	57	-92	-193
Dairy products (milk equivalent)	2	-113	-230
Fish	5	30	-13
Environment	4		4
Forest area (% total land area)	1	1 79	1
Agricultural area (% of total land area)	80		80
Freshwater withdrawal (% tot renewable)	30.7	18.3	7
Terrestrial protect areas (% total land area)		157	3 303
Organic area (ha) Wood pellet prod. (thousand tonnes)		13/	303
Emissions in agriculture (CO2 eq. Gg)	26 140	20 102	22 319
Net emissions in land use (CO2 eq. Gg)	448	-68	172
2	. 10	00	1/2

Kenya

	1995	2005	2016
The setting			
Population, total (mln)	27.3	36.0	49.7
Rural population, total (mln)	22.4	28.0	36.1
Govt expenditure on ag (% total outlays)		3.9	1.5
Area harvested, crops (mln ha)	4.5	4.8	5.9
Cropping intensity ratio	0.8	0.8	0.9
Total renew. water resources per cap (m3)	1 064	824	633
Land area equipped for irrigation (1000 ha)	70	115	151
Agric. area actually irrigated (% agric. area)			
Employment in agriculture (%)	45.9	41.4	38.1
Employment in agriculture, female (%)	55.5	50.8	47.3
Fertilizers use, Nitrogen (1000 t nutrients)		72.5	151.8
Fertilizers use, Phosphate (1000 t nutrients)		93.1	61.7
Fertilizers use, Potash (1000 t nutrients)		15.0	7.9
Agr value added per worker (constant USD)	1 496	1 868	2 013
Hunger dimensions	1 .,,	1 000	2 015
Average dietary energy supply (kcal/cap/day)		2 116	2 217
Average dietary energy supply adequacy (%)		99	101
Dietary energy supp, cereals/roots/tubers (%)		55	57
Prevalence of undernourishment (%)		28.2	24.2
Prevalence of severe food insecurity (%)		20.2	35.6
GDP per capita (USD, PPP)		2 224	2 927
Cereal import dependency ratio (%)		21.5	32.7
Stunting, children under 5 (%)		40.9	26.0
. ,		7.7	4.0
Wasting, children under 5 (%)		7.7	4.0
Safely managed drinking water (% pop using)			
Food production value not (2004 06 min 15)	3 832	5 756	6 995
Food production value, net, (2004-06 mln I\$)	26	21	33
Agriculture, value added (% GDP)	266	448	612
Food (excl. fish) exports (mln USD)	334	504	1 339
Food (excl. fish) imports (mln USD)	334	504	1 559
Production indices (2004-06=100) Food	69	107	126
	77	103	
Crops	90	105 100	129 110
Cereals		98	110
Vegetable oils	86 50	118	74
Roots and tubers	62	107	135
Fruit and vegetables			
Sugar	95	100	148 122
Livestock	63 59	101	
Milk	• • •	102	129
Meat	64	100	116
Fish	133	102	128
Net trade (mln USD)	72	400	404
Cereals and preparations	-72	-189	-681
Fruit and vegetables	119	276	412
Meat and meat preparations	2	5	18
Dairy products (milk equivalent)	2	2	-17
Fish	32	55	-5
Environment	_	_	
Forest area (% total land area)	7	7	8
Agricultural area (% of total land area)	48	47	49
Freshwater withdrawal (% tot renewable)		7.6	
Terrestrial protect areas (% total land area)			12
Organic area (ha)		2	155
Wood pellet prod. (thousand tonnes)			
Emissions in agriculture (CO2 eq. Gg)	22 731	24 662	42 504
Net emissions in land use (CO2 eq. Gg)	58 774	-47 088	-30 708

Kuwait

Population, total (mln)				
Population, total (mln)		1995	2005	2016
Rural population, total (mln)				
Govt expenditure on ag (% total outlays)				
Area harvested, crops (mln ha) 0.0 0.0 0.0 0.0 Cropping intensity ratio 0.6 0.7 0.9 Total renew. water resources per cap (m3) 12 8 5 5		0.0		
Cropping intensity ratio 0.6 0.7 0.9 Total renew. water resources per cap (m3) 12 8 5 Land area equipped for irrigation (1000 ha) 5 8 18 Agric. area actually irrigated (% agric. area) Employment in agriculture (%) 2.1 2.7 3.5 Employment in agriculture, female (%) 0.0 0.0 0.1 Fertilizers use, Nitrogen (1000 t nutrients) 374.4 0.0 Fertilizers use, Phosphate (1000 t nutrients) 0.0 4.3 Agr value added per worker (constant USD) 8 005 Hunger dimensions 8 3 472 Average dietary energy supply (kcal/cap/day) 3 558 3 472 Average dietary energy supply adequacy (%) 146 141 Dietary energy supp, cereals/roots/tubers (%) 41 43 Prevalence of undernourishment (%) <2.5				
Total renew. water resources per cap (m3) 12 8 5 Land area equipped for irrigation (1000 ha) 5 8 18 Agric. area actually irrigated (% agric. area) Employment in agriculture (%) 2.1 2.7 3.5 Employment in agriculture, female (%) 0.0 0.0 0.1 Fertilizers use, Nitrogen (1000 t nutrients) 374.4 0.0 Fertilizers use, Phosphate (1000 t nutrients) 0.0 4.3 Agr value added per worker (constant USD) 8 005 Hunger dimensions 8 3 472 Average dietary energy supply (kcal/cap/day) 3 558 3 472 Average dietary energy supply adequacy (%) 146 141 Dietary energy supp, cereals/roots/tubers (%) 41 43 Prevalence of undernourishment (%) <2.5				
Land area equipped for irrigation (1000 ha) Agric. area actually irrigated (% agric. area) Employment in agriculture (%) Employment in agriculture, female (%) Employment female (%				
Agric. area actually irrigated (% agric. area) Employment in agriculture (%) 2.1 2.7 3.5 Employment in agriculture, female (%) 0.0 0.0 0.0 0.1 Fertilizers use, Nitrogen (1000 t nutrients) 374.4 0.0 1.8 Fertilizers use, Phosphate (1000 t nutrients) 0.0 1.8 Fertilizers use, Potash (1000 t nutrients) 0.0 4.3 Agr value added per worker (constant USD) 8005 Hunger dimensions Average dietary energy supply (kcal/cap/day) 3558 3472 Average dietary energy supply adequacy (%) 146 141 Dietary energy suppl, cereals/roots/tubers (%) 41 43 Prevalence of undernourishment (%) 2.5 <2.5 Prevalence of severe food insecurity (%) GDP per capita (USD, PPP) 93 470 68 862 Cereal import dependency ratio (%) 100.0 97.3 Stunting, children under 5 (%) 3.3 3.1 Safely managed drinking water (% pop using) 100.0 100.0 Food supply Food production value, net, (2004-06 mln I\$) 98 180 357 Agriculture, value added (% GDP) 0 0 0 Food (excl. fish) exports (mln USD) 25 46 446 Food (excl. fish) imports (mln USD) 1030 1346 3861 Production indices (2004-06=100) Food Crops 41 99 186 Cereals 16 87 238 Vegetable oils 4 101 399	,			
Employment in agriculture (%) 2.1 2.7 3.5 Employment in agriculture, female (%) 0.0 0.0 0.1 Fertilizers use, Nitrogen (1000 t nutrients) 374.4 0.0 1.8 Fertilizers use, Phosphate (1000 t nutrients) 0.0 1.8 Fertilizers use, Potash (1000 t nutrients) 0.0 4.3 Agr value added per worker (constant USD) 8 005 Hunger dimensions Average dietary energy supply (kcal/cap/day) 3 558 3 472 Average dietary energy supply adequacy (%) 146 141 143 Prevalence of undernourishment (%) <2.5		5	8	18
Employment in agriculture, female (%) 0.0 0.0 0.1 Fertilizers use, Nitrogen (1000 t nutrients) 374.4 0.0 Fertilizers use, Phosphate (1000 t nutrients) 0.0 1.8 Fertilizers use, Potash (1000 t nutrients) 0.0 4.3 Agr value added per worker (constant USD) 8 005 Hunger dimensions 4 4 Average dietary energy supply (kcal/cap/day) 3 558 3 472 Average dietary energy supply adequacy (%) 146 141 Dietary energy supp, cereals/roots/tubers (%) 41 43 Prevalence of undernourishment (%) <2.5				
Fertilizers use, Nitrogen (1000 t nutrients) 374.4 0.0 Fertilizers use, Phosphate (1000 t nutrients) 0.0 1.8 Fertilizers use, Potash (1000 t nutrients) 0.0 4.3 Agr value added per worker (constant USD) 8 005 Hunger dimensions Average dietary energy supply (kcal/cap/day) 3 558 3 472 Average dietary energy supply adequacy (%) 146 141 Dietary energy supp, cereals/roots/tubers (%) 41 43 Prevalence of undernourishment (%) <2.5	, , , , , , , , , , , , , , , , , , , ,			
Fertilizers use, Phosphate (1000 t nutrients) 0.0 1.8 Fertilizers use, Potash (1000 t nutrients) 0.0 4.3 Agr value added per worker (constant USD) 8 005 Hunger dimensions Average dietary energy supply (kcal/cap/day) 3 558 3 472 Average dietary energy supply adequacy (%) 146 141 Dietary energy supp, cereals/roots/tubers (%) 41 43 Prevalence of undernourishment (%) <2.5		0.0		
Fertilizers use, Potash (1000 t nutrients) 0.0 4.3 Agr value added per worker (constant USD) 8 005 Hunger dimensions 8 005 Average dietary energy supply (kcal/cap/day) 3 558 3 472 Average dietary energy supply adequacy (%) 146 141 Dietary energy supp, cereals/roots/tubers (%) 41 43 Prevalence of undernourishment (%) <2.5				
Agr value added per worker (constant USD) 8 005 Hunger dimensions Average dietary energy supply (kcal/cap/day) 3 558 3 472 Average dietary energy supply adequacy (%) 146 141 Dietary energy suppt, cereals/roots/tubers (%) 41 43 Prevalence of undernourishment (%) <2.5				
Hunger dimensions Average dietary energy supply (kcal/cap/day) 3 558 3 472 Average dietary energy supply adequacy (%) 146 141 Dietary energy supp, cereals/roots/tubers (%) 41 43 Prevalence of undernourishment (%) <2.5	· · · · · · · · · · · · · · · · · · ·		0.0	
Average dietary energy supply (kcal/cap/day) 3 558 3 472 Average dietary energy supply adequacy (%) 146 141 Dietary energy supp, cereals/roots/tubers (%) 41 43 Prevalence of undernourishment (%) <2.5				8 005
Average dietary energy supply adequacy (%) 146 141 Dietary energy supp, cereals/roots/tubers (%) 41 43 Prevalence of undernourishment (%) < 2.5 < 2.5 Prevalence of severe food insecurity (%) GDP per capita (USD, PPP) 93 470 68 862 Cereal import dependency ratio (%) 100.0 97.3 Stunting, children under 5 (%) 4.5 4.9 Wasting, children under 5 (%) 3.3 3.1 Safely managed drinking water (% pop using) 100.0 100.0 Food supply Food production value, net, (2004-06 mln I\$) 98 180 357 Agriculture, value added (% GDP) 0 0 0 Food (excl. fish) exports (mln USD) 25 46 446 Food (excl. fish) imports (mln USD) 1030 1346 3861 Production indices (2004-06=100) Food Crops 41 99 186 Cereals 16 87 238 Vegetable oils 4 101 399	The state of the s			
Dietary energy supp, cereals/roots/tubers (%) 41 43 Prevalence of undernourishment (%) <2.5	9 7 77 77			
Prevalence of undernourishment (%) < 2.5 < 2.5 Prevalence of severe food insecurity (%) 3470 68 862 GDP per capita (USD, PPP) 93 470 68 862 Cereal import dependency ratio (%) 100.0 97.3 Stunting, children under 5 (%) 3.3 3.1 Safely managed drinking water (% pop using) 100.0 100.0 Food supply 7 100.0 100.0 Food production value, net, (2004-06 mln I\$) 98 180 357 Agriculture, value added (% GDP) 0 0 0 Food (excl. fish) exports (mln USD) 25 46 446 Food (excl. fish) imports (mln USD) 1 030 1 346 3 861 Production indices (2004-06=100) 53 97 192 Crops 41 99 186 Cereals 16 87 238 Vegetable oils 4 101 399				
Prevalence of severe food insecurity (%) 93 470 68 862 Cereal import dependency ratio (%) 100.0 97.3 Stunting, children under 5 (%) 4.5 4.9 Wasting, children under 5 (%) 3.3 3.1 Safely managed drinking water (% pop using) 100.0 100.0 Food supply Food production value, net, (2004-06 mln I\$) 98 180 357 Agriculture, value added (% GDP) 0 0 0 Food (excl. fish) exports (mln USD) 25 46 446 Food (excl. fish) imports (mln USD) 1 030 1 346 3 861 Production indices (2004-06=100) Food 53 97 192 Crops 41 99 186 Cereals 16 87 238 Vegetable oils 4 101 399				
GDP per capita (USD, PPP) 93 470 68 862 Cereal import dependency ratio (%) 100.0 97.3 Stunting, children under 5 (%) 4.5 4.9 Wasting, children under 5 (%) 3.3 3.1 Safely managed drinking water (% pop using) 100.0 100.0 Food supply 7 100.0 100.0 Food production value, net, (2004-06 mln I\$) 98 180 357 Agriculture, value added (% GDP) 0 0 0 Food (excl. fish) exports (mln USD) 25 46 446 Food (excl. fish) imports (mln USD) 1 030 1 346 3 861 Production indices (2004-06=100) 53 97 192 Crops 41 99 186 Cereals 16 87 238 Vegetable oils 4 101 399			<2.5	<2.5
Cereal import dependency ratio (%) 100.0 97.3 Stunting, children under 5 (%) 4.5 4.9 Wasting, children under 5 (%) 3.3 3.1 Safely managed drinking water (% pop using) 100.0 100.0 Food supply 7 100.0 100.0 Food production value, net, (2004-06 mln I\$) 98 180 357 Agriculture, value added (% GDP) 0 0 0 Food (excl. fish) exports (mln USD) 25 46 446 Food (excl. fish) imports (mln USD) 1 030 1 346 3 861 Production indices (2004-06=100) 53 97 192 Crops 41 99 186 Cereals 16 87 238 Vegetable oils 4 101 399				
Stunting, children under 5 (%) 4.5 4.9 Wasting, children under 5 (%) 3.3 3.1 Safely managed drinking water (% pop using) 100.0 100.0 Food supply 7 0 0 0 0 Food production value, net, (2004-06 mln I\$) 98 180 357 Agriculture, value added (% GDP) 0				
Wasting, children under 5 (%) 3.3 3.1 Safely managed drinking water (% pop using) 100.0 100.0 Food supply 180 357 Food production value, net, (2004-06 mln I\$) 98 180 357 Agriculture, value added (% GDP) 0 0 0 Food (excl. fish) exports (mln USD) 25 46 446 Food (excl. fish) imports (mln USD) 1 030 1 346 3 861 Production indices (2004-06=100) 53 97 192 Crops 41 99 186 Cereals 16 87 238 Vegetable oils 4 101 399				
Safely managed drinking water (% pop using) 100.0 100.0 Food supply 98 180 357 Agriculture, value added (% GDP) 0 0 0 Food (excl. fish) exports (mln USD) 25 46 446 Food (excl. fish) imports (mln USD) 1 030 1 346 3 861 Production indices (2004-06=100) 53 97 192 Crops 41 99 186 Cereals 16 87 238 Vegetable oils 4 101 399	3, , , ,			
Food supply Food production value, net, (2004-06 mln I\$) 98 180 357 Agriculture, value added (% GDP) 0 0 0 Food (excl. fish) exports (mln USD) 25 46 446 Food (excl. fish) imports (mln USD) 1 030 1 346 3 861 Production indices (2004-06=100) 53 97 192 Crops 41 99 186 Cereals 16 87 238 Vegetable oils 4 101 399	•			
Food production value, net, (2004-06 mln I\$) 98 180 357 Agriculture, value added (% GDP) 0 0 0 Food (excl. fish) exports (mln USD) 25 46 446 Food (excl. fish) imports (mln USD) 1 030 1 346 3 861 Production indices (2004-06=100) 53 97 192 Crops 41 99 186 Cereals 16 87 238 Vegetable oils 4 101 399			100.0	100.0
Agriculture, value added (% GDP) 0 0 0 Food (excl. fish) exports (mln USD) 25 46 446 Food (excl. fish) imports (mln USD) 1 030 1 346 3 861 Production indices (2004-06=100) 53 97 192 Crops 41 99 186 Cereals 16 87 238 Vegetable oils 4 101 399		00	100	7.57
Food (excl. fish) exports (mln USD) 25 46 446 Food (excl. fish) imports (mln USD) 1 030 1 346 3 861 Production indices (2004-06=100) Food 53 97 192 Crops 41 99 186 Cereals 16 87 238 Vegetable oils 4 101 399				
Food (excl. fish) imports (mln USD) 1 030 1 346 3 861 Production indices (2004-06=100) 53 97 192 Crops 41 99 186 Cereals 16 87 238 Vegetable oils 4 101 399				
Production indices (2004-06=100) Food 53 97 192 Crops 41 99 186 Cereals 16 87 238 Vegetable oils 4 101 399				
Food 53 97 192 Crops 41 99 186 Cereals 16 87 238 Vegetable oils 4 101 399		1 030	1 346	3 861
Crops 41 99 186 Cereals 16 87 238 Vegetable oils 4 101 399		F.7	07	402
Cereals 16 87 238 Vegetable oils 4 101 399				
Vegetable oils 4 101 399				
Death and tubers 40 07 270	3	46		
3		41	99	182
Sugar Livestock 62 95 197	9	(2	0.5	107
Livestock 62 95 197 Milk 88 106 138				
Meat 61 88 183				
Fish 155 93 101				
Net trade (mln USD)		155	93	101
Cereals and preparations -175 -279 -743		175	270	7.47
Fruit and vegetables -249 -169 -928	• •			
Meat and meat preparations -125 -279 -520	-			
Dairy products (milk equivalent) -133 -151 -389				
Fish -17 -38 -207				
Environment -17 -36 -207		-17	-30	-207
Forest area (% total land area) 0 0 0		0	0	0
Agricultural area (% of total land area) 8 8 8	,			
Freshwater withdrawal (% tot renewable) 1 275.0 2 075.0		-	Ū	8
Terrestrial protect areas (% total land area) 18	, , , , , , , , , , , , , , , , , , , ,	1 2/ 3.0	2 07 3.0	19
Organic area (ha)				
Wood pellet prod. (thousand tonnes)				U
Emissions in agriculture (CO2 eq. Gg) 206 614 470	, , , , , , , , , , , , , , , , , , , ,	206	61.4	470
Net emissions in land use (CO2 eq. Gg) -31 -33 -15				
The companies in tails use (core eq. eg) 31 33 -13	nee emissions in tand use (CO2 eq. ug)	51	,,,	1.0

Kyrgyzstan

Population, total (mln)		1995	2005	2016
Rural population, total (mln) Govt expenditure on ag (% total outlays) Area harvested, crops (mln ha) Cropping intensity ratio Octoping intensity ratio Total renew. water resources per cap (m3) Agric. area actually irrigated (% agric. area) Employment in agriculture (%) Employment in agriculture, female (%) Employment in agriculture, female (%) Employment in agriculture, female (%) Errilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Agr value added per worker (constant USD) Agr value added per worker (constant USD) Average dietary energy supply (kcal/cap/day) Avera	The setting			
Govt expenditure on ag (% total outlays)	Population, total (mln)	4.6	5.1	6.0
Area harvested, crops (min ha) Cropping intensity ratio O.6 Cropping intensity ratio O.6 O.7 O.7 O.7 Total renew, water resources per cap (m3) Agric, area actually irrigated (% agric, area) Agric, area actually irrigated (% agric, area) Employment in agriculture (%) Employment in agriculture (%) Employment in agriculture, female (%) Eretilizers use, Nitrogen (1000 t nutrients) Pertilizers use, Potsah (1000 t nutrients) Pertilizers use, Potsah (1000 t nutrients) Pertilizers use, Potsah (1000 t nutrients) Ay value added per worker (constant USD) Hunger dimensions Average dietary energy supply k(kcal/cap/day) Average dietary energy supply adequacy (%) Prevalence of undernourishment (%) Prevalence of severe food insecurity (%) P	Rural population, total (mln)	2.9	3.3	3.8
Cropping intensity ratio 0.6 0.7 0.7 Total renew, water resources per cap (m3) 4 988 4 517 3 966 Land area equipped for irrigation (1000 ha) 1077 1021 1023 Agric, area actualty irrigated (% agric, area) 9.3 9.5 Employment in agriculture (%) 54.0 38.5 26.8 Employment in agriculture, female (%) 53.9 37.3 27.8 Fertilizers use, Nitrogen (1000 t nutrients) 2.0 5.1 Fertilizers use, Phossh (1000 t nutrients) 0.0 0.2 Agr value added per worker (constant USD) 491 944 1507 Hunger dimensions 7 2793 Average dietary energy supply (kcal/cap/day) 2 717 2 793 Average dietary energy supply adequacy (%) 115 120 Dietary energy supply, cereals/roots/tubers (%) 57 53 Prevalence of severe food insecurity (%) 57 53 Prevalence of severe food insecurity (%) 4.4 4.0 GDP per capita (USD, PPP) 2 370 3510 Cereal import	Govt expenditure on ag (% total outlays)		4.5	
Total renew. water resources per cap (m3)				
Land area equipped for irrigation (1000 ha) Agric. area actually irrigated (% agric. area)				
Agric. area actually irrigated (% agric. area) Employment in agriculture (%) Employment in agriculture, female (%) Fertilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Agr value added per worker (constant USD) Agr value added per worker (constant USD) Agrage dietary energy supply (kcal/cap/day) Average dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) Dietary energy supp, cereals/roots/tubers (%) Frevalence of severe food insecurity (%) GDP per capita (USD, PPP) Cereal import dependency ratio (%) Safely managed drinking water (% pop using) Food supply Food supply Food production value, net, (2004-06 mln I\$) Food (excl. fish) exports (mln USD) Food (excl. fish) imports (mln USD) Food Crops				
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Employment in agriculture, female (%) 53.9 37.3 27.8 Fertilizers use, Nitrogen (1000 t nutrients) 29.6 35.2 Fertilizers use, Phosphate (1000 t nutrients) 20.0 5.1 Fertilizers use, Phosphate (1000 t nutrients) 0.0 0.0 0.2 Agr value added per worker (constant USD) 491 944 1.507 Hunger dimensions Average dietary energy supply (kcal/cap/day) 2.717 2.793 Average dietary energy supply adequacy (%) 115 120 Dietary energy suppl, cereals/roots/tubers (%) 5.7 5.3 Prevalence of undernourishment (%) 9.7 6.5 Prevalence of undernourishment (%) 9.7 6.5 Prevalence of severe food insecurity (%) 4.4 (GDP per capita (USD, PPP) 2.370 3.310 (Cereal import dependency ratio (%) 14.9 28.3 Stunting, children under 5 (%) 3.4 2.8 Stunting, children under 5 (%) 3.4 2.8 Safely managed drinking water (% pop using) 48.7 66.3 Food supply Food production value, net, (2004-06 mln I\$) 979 1.399 1.680 Agriculture, value added (% GDP) 41 28 13 Food (excl. fish) exports (mln USD) 53 56 125 Food (excl. fish) imports (mln USD) 86 140 346 Production indices (2004-06=100) Food Supply 150 Food (excl. fish) imports (mln USD) 87 89 118 Rots and tubers 37 89 115 Fruit and vegetables 32 100 51 Roots and tubers 37 89 115 Fruit and vegetables 43 95 141 Sugar 28 75 183 Livestock 88 99 111 Milk 71 100 114 Meat 99 99 107 Fish 995 106 4661 Net trade (mln USD) 45 3 56 55 Fruit and vegetables 19 8 35 Meat and meat preparations 4 8 8 99 111 Fish 905 106 4661 Net trade (mln USD) 53 56 55 Food (excl. finit) Graph of the fish 905 106 4661 Net trade (mln USD) 53 56 55 Food (excl. finit) Graph of the fish 905 106 4661 Net trade (mln USD) 53 56 55 Food (excl. finit) Graph of the fish 905 106 4661 Net trade (mln USD) 53 56 55 Food (excl. finit) Graph of the fish 905 106 4661 Net trade (mln USD) 54 56 55 Food (excl. finit) Graph of the fish 905 106 4661 Net trade (mln USD) 54 56 55 Food (excl. finit) Graph of the fish 905 106 4661 Net trade (mln USD) 54 56 55 Food (excl. finit) Graph of the finit				
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Dietary energy supp, cereals/roots/tubers (%) 9.7 6.5 Prevalence of undernourishment (%) 9.7 6.5 Prevalence of severe food insecurity (%) 4.4 GDP per capita (USD, PPP) 2 370 3 310 Cereal import dependency ratio (%) 14.9 28.3 Stunting, children under 5 (%) 18.1 12.9 Wasting, children under 5 (%) 3.4 2.8 Safely managed drinking water (% pop using) 48.7 66.3 Food supply 66.3 Food supply 700 700 700 700 Food production value, net, (2004-06 mln I\$) 979 1 399 1 680 Agriculture, value added (% GDP) 41 28 13 Food (excl. fish) exports (mln USD) 53 56 125 Food (excl. fish) imports (mln USD) 86 140 346 Production indices (2004-06=100) Food (excl. fish) imports (mln USD) 86 140 346 Crops 46 96 118 Cereals 54 101 107 Vegetable oils 32 100 51 Roots and tubers 37 89 115 Fruit and vegetables 43 95 141 Sugar 28 75 183 Livestock 88 99 111 Meat 99 99 107 Fish 905 106 4 661 Net trade (mln USD) Cereals and preparations -26 -52 -87 Fruit and vegetables 19 8 35 Meat and meat preparations 4 -8 -16 Dairy products (milk equivalent) -5 10 14 Fish -1 -3 -5 Environment Forest area (% total land area) 54 56 55 Freshwater withdrawal (% tot renewable) 41.5 32.6 Frerestrial protect areas (% total land area) 54 56 55 Freshwater withdrawal (% tot renewable) 41.5 32.6 Frerestrial protect areas (% total land area) 0 8 Wood pellet prod. (thousand tonnes) 0 Emissions in agriculture (CO2 eq. Gg) 3 187 3 317 4 748				
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Safely managed drinking water (% pop using) 48.7 66.3 Food supply Food production value, net, (2004-06 mln I\$) 979 1 399 1 680 Agriculture, value added (% GDP) 41 28 13 Food (excl. fish) exports (mln USD) 53 56 125 Food (excl. fish) imports (mln USD) 86 140 346 Production indices (2004-06=100) 69 98 118 Crops 46 96 118 Cereals 54 101 107 Vegetable oils 32 100 51 Roots and tubers 37 89 115 Fruit and vegetables 43 95 141 Sugar 28 75 183 Livestock 88 99 111 Milk 71 100 114 Meat 99 99 107 Fish 905 106 4 661 Net trade (mln USD) Cereals and preparations -26 -52 -87 Fruit and vegetables 19 8 3	Stunting, children under 5 (%)		18.1	12.9
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Agriculture, value added (% GDP)	Food supply			
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Production indices (2004-06=100) Food 69 98 118 Crops 46 96 118 Cereals 54 101 107 Vegetable oils 32 100 51 Roots and tubers 37 89 115 Fruit and vegetables 43 95 141 Sugar 28 75 183 Livestock 88 99 111 Milk 71 100 114 Meat 99 99 107 Fish 905 106 4 661 Net trade (mln USD) 2 -26 -52 -87 Fruit and vegetables 19 8 35 Meat and meat preparations -26 -52 -87 Fruit and vegetables 19 8 35 Meat and meat preparations 4 -8 -16 Dairy products (milk equivalent) -5 10 14 Fish	Food (excl. fish) exports (mln USD)			
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Agricultural area (% of total land area) 54 56 55 Freshwater withdrawal (% tot renewable) 41.5 32.6 Terrestrial protect areas (% total land area) 7 Organic area (ha) 0 8 Wood pellet prod. (thousand tonnes) 0 Emissions in agriculture (CO2 eq. Gg) 3 187 3 317 4 748	Environment			
Freshwater withdrawal (% tot renewable) Terrestrial protect areas (% total land area) Organic area (ha) Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 3 187 3 36 7 8 8 0 8 4748	Forest area (% total land area)	4	5	3
Terrestrial protect areas (% total land area) 7 Organic area (ha) 0 8 Wood pellet prod. (thousand tonnes) 0 Emissions in agriculture (CO2 eq. Gg) 3 187 3 317 4 748	Agricultural area (% of total land area)		56	55
Organic area (ha) 0 8 Wood pellet prod. (thousand tonnes) 0 Emissions in agriculture (CO2 eq. Gg) 3 187 3 317 4 748	Freshwater withdrawal (% tot renewable)	41.5	32.6	
Wood pellet prod. (thousand tonnes) 0 Emissions in agriculture (CO2 eq. Gg) 3 187 3 317 4 748	Terrestrial protect areas (% total land area)			
Emissions in agriculture (CO2 eq. Gg) 3 187 3 317 4 748			0	
3 (1 3)				
Net emissions in land use (CO2 eq. Gg) -2 416 -2 420 -835				
	Net emissions in land use (CO2 eq. Gg)	-2 416	-2 420	-835

Lao People's Democratic Republic

	1995	2005	2016
The setting			
Population, total (mln)	4.9	5.8	6.9
Rural population, total (mln)	4.0	4.2	4.3
Govt expenditure on ag (% total outlays)			
Area harvested, crops (mln ha)	0.7	1.1	1.8
Cropping intensity ratio	0.8	0.9	1.1
Total renew. water resources per cap (m3)	65 792	56 145	49 346
Land area equipped for irrigation (1000 ha)	155	310	310
Agric. area actually irrigated (% agric. area)		13.6	11.5
Employment in agriculture (%)	85.4	78.5	62.0
Employment in agriculture, female (%)	89.4	81.4	63.9
Fertilizers use, Nitrogen (1000 t nutrients)			
Fertilizers use, Phosphate (1000 t nutrients)			
Fertilizers use, Potash (1000 t nutrients) Agr value added per worker (constant USD)		627	873
Hunger dimensions		027	0/3
Average dietary energy supply (kcal/cap/day)		2 241	2 476
Average dietary energy supply (kcar/cap/day) Average dietary energy supply adequacy (%)		99	106
Dietary energy supp, cereals/roots/tubers (%)		74	69
Prevalence of undernourishment (%)		27.0	16.6
Prevalence of severe food insecurity (%)		27.0	10.0
GDP per capita (USD, PPP)		3 115	6 073
Cereal import dependency ratio (%)		-0.5	-5.2
Stunting, children under 5 (%)		47.6	
Wasting, children under 5 (%)		7.3	
Safely managed drinking water (% pop using)			
Food supply			
Food production value, net, (2004-06 mln I\$)	623	1 202	2 517
Agriculture, value added (% GDP)	40	26	17
Food (excl. fish) exports (mln USD)	27	6	187
Food (excl. fish) imports (mln USD)	45	85	761
Production indices (2004-06=100)			
Food	52	101	211
Crops	50	101	241
Cereals	52	100	180
Vegetable oils	69	112	262
Roots and tubers	78	85	1 385
Fruit and vegetables	24	104	263
Sugar	29	92	950
Livestock	74	99	126
Milk	85	99	133
Meat	75	99	126
Fish	45	97	202
Net trade (mln USD)	-14	2.5	-90
Cereals and preparations	-14	-25 -9	-90 52
Fruit and vegetables	0	-9	-174
Meat and meat preparations Dairy products (milk equivalent)	U	U	-34
Fish	-1	-2	-2
Environment	-1	-2	-2
Forest area (% total land area)	74	73	82
Agricultural area (% of total land area)	7	9	10
Freshwater withdrawal (% tot renewable)	-	1.0	
Terrestrial protect areas (% total land area)		1.0	17
Organic area (ha)		2	8
Wood pellet prod. (thousand tonnes)			
Emissions in agriculture (CO2 eq. Gg)	5 690	6 304	8 565
Net emissions in land use (CO2 eq. Gg)	10 554	18 773	18 422

Latvia

	1995	2005	2016
The setting			
Population, total (mln)	2.5	2.3	1.9
Rural population, total (mln)	0.8	0.7	0.7
Govt expenditure on ag (% total outlays)		3.3	1.4
Area harvested, crops (mln ha)	0.5	0.6	0.9
Cropping intensity ratio	0.5	0.6	0.7
Total renew. water resources per cap (m3)	14 349	16 094	17 731
Land area equipped for irrigation (1000 ha)	1	1	1
Agric. area actually irrigated (% agric. area)		0.0	0.0
Employment in agriculture (%)	18.1	12.1	7.7
Employment in agriculture, female (%)	14.6	8.0	5.1
Fertilizers use, Nitrogen (1000 t nutrients)		40.9	78.3
Fertilizers use, Phosphate (1000 t nutrients)		14.7	25.4
Fertilizers use, Potash (1000 t nutrients)		18.7	30.5
Agr value added per worker (constant USD)	4 007	7 521	16 501
Hunger dimensions			
Average dietary energy supply (kcal/cap/day)		3 143	3 174
Average dietary energy supply adequacy (%)		126	129
Dietary energy supp, cereals/roots/tubers (%)		34	36
Prevalence of undernourishment (%)		<2.5	<2.5
Prevalence of severe food insecurity (%)			0.7
GDP per capita (USD, PPP)		17 522	23 743
Cereal import dependency ratio (%)		-17.6	-94.7
Stunting, children under 5 (%)			
Wasting, children under 5 (%)			
Safely managed drinking water (% pop using)		81.4	81.9
Food supply			
Food production value, net, (2004-06 mln I\$)	707	640	936
Agriculture, value added (% GDP)	8	4	3
Food (excl. fish) exports (mln USD)	70	311	1 326
Food (excl. fish) imports (mln USD)	119	593	1 231
Production indices (2004-06=100)			
Food	114	104	152
Crops	82	112	185
Cereals	51	113	259
Vegetable oils	2	118	227
Roots and tubers	120	109	89
Fruit and vegetables	160	112	69
Sugar	50	104	
Livestock	137	99	109
Milk	121	101	98
Meat	177	97	123
Fish	107	108	83
Net trade (mln USD)			
Cereals and preparations	-13	19	325
Fruit and vegetables	-19	-135	-148
Meat and meat preparations	0	-89	-80
Dairy products (milk equivalent)	13	40	54
Fish	71	74	24
Environment			
Forest area (% total land area)	52	53	54
Agricultural area (% of total land area)	29	28	31
Freshwater withdrawal (% tot renewable)	1.2	0.6	0.7
Terrestrial protect areas (% total land area)			18
Organic area (ha)		119	259
Wood pellet prod. (thousand tonnes)			1 513
Emissions in agriculture (CO2 eq. Gg)	3 216	2 823	3 252
Net emissions in land use (CO2 eq. Gg)	-9 737	-1 092	-10 843
(1 - 3)			

Lebanon

	1995	2005	2016
The setting			
Population, total (mln)	3.0	4.0	6.1
Rural population, total (mln)	0.5	0.5	0.6
Govt expenditure on ag (% total outlays)		0.3	0.5
Area harvested, crops (mln ha)	0.3	0.3	0.3
Cropping intensity ratio	0.9	0.9	1.0
Total renew. water resources per cap (m3)	1 456	1 102	750
Land area equipped for irrigation (1000 ha)	94	104	104
Agric. area actually irrigated (% agric. area)			
Employment in agriculture (%)	3.3	3.4	3.2
Employment in agriculture, female (%)	0.0	0.0	0.0
Fertilizers use, Nitrogen (1000 t nutrients)		14.7	20.8
Fertilizers use, Phosphate (1000 t nutrients)		15.0	15.0
Fertilizers use, Potash (1000 t nutrients)	45.046	7.5	7.9
Agr value added per worker (constant USD)	45 846	33 478	23 681
Hunger dimensions		3 145	2 765
Average dietary energy supply (kcal/cap/day)		131	114
Average dietary energy supply adequacy (%) Dietary energy supp, cereals/roots/tubers (%)		40	39
Prevalence of undernourishment (%)		3.4	10.9
Prevalence of undernounstiment (%)		3.4	10.9
GDP per capita (USD, PPP)		12 269	13 268
Cereal import dependency ratio (%)		82.5	86.5
Stunting, children under 5 (%)		16.5	00.5
Wasting, children under 5 (%)		6.6	
Safely managed drinking water (% pop using)		45.2	47.5
Food supply		13.2	.,.5
Food production value, net, (2004-06 mln I\$)	1 348	1 172	1 064
Agriculture, value added (% GDP)	5	4	3
Food (excl. fish) exports (mln USD)	80	205	565
Food (excl. fish) imports (mln USD)	886	1 095	2 469
Production indices (2004-06=100)			
Food	111	97	88
Crops	130	95	94
Cereals	54	100	104
Vegetable oils	42	56	84
Roots and tubers	73	109	85
Fruit and vegetables	160	100	94
Sugar	375	119	11
Livestock	60	100	75
Milk	89	107	88
Meat	49	97	75
Fish	95	100	115
Net trade (mln USD)			
Cereals and preparations	-196	-186	-525
Fruit and vegetables	-64	-69	-157
Meat and meat preparations	-61	-84	-172
Dairy products (milk equivalent)	-156	-175	-284
Fish	-15	-56	-148
Environment Forest area (% total land area)	13	13	13
Forest area (% total land area) Agricultural area (% of total land area)	60	64	64
Freshwater withdrawal (% tot renewable)	29.3	24.3	04
Terrestrial protect areas (% total land area)	27.3	27.5	3
Organic area (ha)		3	1
Wood pellet prod. (thousand tonnes)		,	1
Emissions in agriculture (CO2 eq. Gg)	556	537	767
Net emissions in land use (CO2 eq. Gg)	0	-49	-4
	-		

Lesotho

Population, total (min)		1995	2005	2016
Rural population, total (mln)	The setting			
Govt expenditure on ag (% total outlays) 3.5 Area harvested, crops (min ha) 0.1 0.2 0.1 Cropping intensity ratio 0.4 0.6 0.3 Total renew. water resources per cap (m3) 1 677 1 545 1 371 Land area equipped for irrigation (1000 ha) 3 3 3 Agric, area actually irrigated (% agric, area) 0.0 0.1 Employment in agricutture (%) 58.4 25.8 10.7 Employment in agricutture, female (%) 47.8 13.5 4.6 Fertilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Phosphate (1000 t	. , , ,			
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Employment in agriculture, female (%) 47.8 13.5 4.6 Fertilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Phosphate (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Agr value added per worker (constant USD) 453 857 2 201 Hunger dimensions Average dietary energy supply (kcal/cap/day) 2 568 2 579 Average dietary energy supply adequacy (%) 116 114 Dietary energy supp, cereals/roots/tubers (%) 81 79 Prevalence of undernourishment (%) 11.7 12.8 Prevalence of severe food insecurity (%) 50.0 GDP per capita (USD, PPP) 1 959 2 736 Cereal import dependency ratio (%) 41.3 74.7 Stunting, children under 5 (%) 45.2 33.2 Wasting, children under 5 (%) 5.6 2.8 Safelty managed drinking water (% pop using) Food supply Food supply Food year (%) 132 165 149 Agriculture, value added (% GDP) 9 6 5 Food (excl. fish) exports (mln USD) 132 165 149 Agriculture, value added (% GDP) 9 6 5 Food (excl. fish) exports (mln USD) 143 95 303 Production indices (2004-06=100) Food Gereals 69 99 28 Vegetable oils Roots and tubers 77 100 133 Fruit and vegetables 77 102 90 Sugar Livestock 90 107 99 Milk 81 114 88 Meat 91 102 108 Fish 86 99 2 361 Net trade (mln USD) Cereals and preparations -71 -31 -110 Fruit and vegetables -26 -24 -39 Meat and meat preparations -71 -31 -110 Friit and vegetables -26 -24 -39 Meat and meat preparations -71 -31 -110 Friit and vegetables -26 -24 -39 Meat and meat preparations -71 -31 -110 Friit and vegetables -76 -24 -39 Meat and meat preparations -71 -31 -110 Friit and vegetables -76 -24 -39 Meat and meat preparations -71 -31 -110 Friit and vegetables -76 -24 -39 Meat and meat preparations -71 -31 -110 Friit and vegetables -76 -27 -77 -77 Reprivation of total land area) -77 -77 -77 Reprivation of total land area) -77 -77 -77 Reprivation of total land area) -77 -77 -77 Reprivation of the first of total land area) -77 -77 -77 Reprivation of the first of total land area) -77 -77 -77 Reprivation of the first of total lan				
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Food 84 105 95 Crops 78 99 85 Cereals 69 99 28 Vegetable oils 80 99 28 Roots and tubers 77 100 133 Fruit and vegetables 77 102 90 Sugar 107 99 Milk 81 114 88 Meat 91 102 108 Fish 86 99 2 361 Net trade (mln USD) 2 2 4 -39 Net trade (mln USD) 36 99 2 361 -2 -2 -39 -2 -4 -39 -361 -10 -10 -10 -10 -10 -10 -10 -54 -54 -39 -4 -4 -39 -4 -4 -39 -4 -4 -20 -10 -10 -12 -54 -54 -20 -10 -10 -2 -4		2.0		
Cereals 69 99 28 Vegetable oils 77 100 133 Roots and tubers 77 102 90 Stugar 77 102 90 Livestock 90 107 99 Milk 81 114 88 Meat 91 102 108 Fish 86 99 2 361 Net trade (mln USD) 2 26 24 -39 Meat and preparations -71 -31 -110 Fruit and vegetables -26 -24 -39 Meat and meat preparations -10 -12 -54 29 Meat and meat preparations -10 -12 -54 Dairy products (milk equivalent) -20 -2 -4 Fish 0 -2 -4 Environment -1 1 1 2 Freshwater withdrawal (% tot renewable) -7 77 78 Freshwater withdrawal (% tot tot all and area) <td></td> <td>84</td> <td>105</td> <td>95</td>		84	105	95
Cereals 69 99 28 Vegetable oils 77 100 133 Roots and tubers 77 102 90 Stugar 77 102 90 Livestock 90 107 99 Milk 81 114 88 Meat 91 102 108 Fish 86 99 2 361 Net trade (mln USD) 2 26 24 -39 Meat and preparations -71 -31 -110 Fruit and vegetables -26 -24 -39 Meat and meat preparations -10 -12 -54 29 Meat and meat preparations -10 -12 -54 Dairy products (milk equivalent) -20 -2 -4 Fish 0 -2 -4 Environment -1 1 1 2 Freshwater withdrawal (% tot renewable) -7 77 78 Freshwater withdrawal (% tot tot all and area) <td>Crops</td> <td>78</td> <td>99</td> <td>85</td>	Crops	78	99	85
Vegetable oils Roots and tubers 77 100 133 Fruit and vegetables 77 102 90 Sugar 1 107 99 Livestock 90 107 99 Milk 81 114 88 Meat 91 102 108 Fish 86 99 2 361 Net trade (mln USD) Cereals and preparations -71 -31 -110 Fruit and vegetables -26 -24 -39 Meat and meat preparations -10 -12 -54 Dairy products (milk equivalent) -20 -4 Fish 0 -2 -4 Environment -9 -2 -4 Forest area (% total land area) 1 1 2 Agricultural area (% of total land area) 77 77 78 Freshwater withdrawal (% tot renewable)	·	69	99	28
Fruit and vegetables 77 102 90 Sugar				
Sugar 90 107 99 Milk 81 114 88 Meat 91 102 108 Fish 86 99 2 361 Net trade (mln USD) 90 2 361 Cereals and preparations -71 -31 -110 Fruit and vegetables -26 -24 -39 Meat and meat preparations -10 -12 -54 Dairy products (milk equivalent) -20 -2 -4 Fish 0 -2 -4 Environment -20 -2 -4 Forest area (% total land area) 77 77 78 Freshwater withdrawal (% tot renewable)	Roots and tubers	77	100	133
Livestock 90 107 99 Milk 81 114 88 Meat 91 102 108 Fish 86 99 2 361 Net trade (mln USD) Cereals and preparations -71 -31 -110 Fruit and vegetables -26 -24 -39 Meat and meat preparations -10 -12 -54 Dairy products (milk equivalent) -20 -54 Fish 0 -2 -4 Environment Forest area (% total land area) 1 1 2 Agricultural area (% of total land area) 77 77 78 Freshwater withdrawal (% tot renewable) Terrestrial protect areas (% total land area) 0 0 Organic area (ha) 0 0 0 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 1 340 1 577 1 269	Fruit and vegetables	77	102	90
Milk 81 114 88 Meat 91 102 108 Fish 86 99 2 361 Net trade (mln USD) Cereals and preparations -71 -31 -110 Fruit and vegetables -26 -24 -39 Meat and meat preparations -10 -12 -54 Dairy products (milk equivalent) -20 -4 Fish 0 -2 -4 Environment Forest area (% total land area) 1 1 2 Agricultural area (% of total land area) 77 77 78 Freshwater withdrawal (% tot renewable)	Sugar			
Meat 91 102 108 Fish 86 99 2 361 Net trade (mln USD) 36 99 2 361 Net trade (mln USD) 36 99 2 361 Cereals and preparations -71 -31 -110 Fruit and vegetables -26 -24 -39 Meat and meat preparations -10 -12 -54 Dairy products (milk equivalent) -20 -2 -4 Eish 0 -2 -4 Environment	Livestock	90	107	99
Fish 86 99 2 361 Net trade (mln USD)	Milk	81	114	88
Net trade (min USD) Cereals and preparations	Meat	91	102	108
Cereals and preparations -71 -31 -110 Fruit and vegetables -26 -24 -39 Meat and meat preparations -10 -12 -54 Dairy products (milk equivalent) -20 -15 -20 Fish 0 -2 -4 Environment -7 77 78 Forest area (% total land area) 77 77 78 Freshwater withdrawal (% tot renewable) -7 77 78 Terrestrial protect areas (% total land area) 0 0 0 Organic area (ha) 0 0 1 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 1 340 1 577 1 269	Fish	86	99	2 361
Fruit and vegetables -26 -24 -39 Meat and meat preparations -10 -12 -54 Dairy products (milk equivalent) -20 Fish 0 -2 -4 Environment Forest area (% total land area) 1 1 2 Agricultural area (% of total land area) 77 77 78 Freshwater withdrawal (% tot renewable) Terrestrial protect areas (% total land area) 0 0 Organic area (ha) 0 0 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 1 340 1 577 1 269	Net trade (mln USD)			
Meat and meat preparations -10 -12 -54 Dairy products (milk equivalent) -20 Fish 0 -2 -4 Environment Forest area (% total land area) 1 1 2 Agricultural area (% of total land area) 77 77 78 Freshwater withdrawal (% tot renewable)	Cereals and preparations	-71	-31	-110
Dairy products (milk equivalent) -20 Fish 0 -2 -4 Environment Forest area (% total land area) 1 1 2 Agricultural area (% of total land area) 77 77 78 Freshwater withdrawal (% tot renewable) Terrestrial protect areas (% total land area) 0 0 Organic area (ha) 0 1 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 1 340 1 577 1 269	Fruit and vegetables	-26	-24	-39
Fish 0 -2 -4 Environment Forest area (% total land area) 1 1 2 Agricultural area (% of total land area) 77 77 78 Freshwater withdrawal (% tot renewable) Terrestrial protect areas (% total land area) 0 Organic area (ha) 0 1 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 1 340 1 577 1 269	Meat and meat preparations	-10	-12	-54
Environment Forest area (% total land area) 1 1 2 Agricultural area (% of total land area) 77 77 78 Freshwater withdrawal (% tot renewable) Terrestrial protect areas (% total land area) 0 0 Organic area (ha) 0 1 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 1 340 1 577 1 269	Dairy products (milk equivalent)			-20
Forest area (% total land area) 1 1 2 Agricultural area (% of total land area) 77 77 78 Freshwater withdrawal (% tot renewable) Terrestrial protect areas (% total land area) 0 0 Organic area (ha) 0 1 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 1 340 1 577 1 269	Fish	0	-2	-4
Agricultural area (% of total land area) 77 77 78 Freshwater withdrawal (% tot renewable) Terrestrial protect areas (% total land area) 0 Organic area (ha) 0 1 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 1 340 1 577 1 269	Environment			
Freshwater withdrawal (% tot renewable) Terrestrial protect areas (% total land area) 0 Organic area (ha) 0 1 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 1 340 1 577 1 269				
Terrestrial protect areas (% total land area) 0 Organic area (ha) 0 1 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 1 340 1 577 1 269	Agricultural area (% of total land area)	77	77	78
Organic area (ha) 0 1 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 1 340 1 577 1 269	Freshwater withdrawal (% tot renewable)			
Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 1 340 1 577 1 269				
Emissions in agriculture (CO2 eq. Gg) 1 340 1 577 1 269	. ,		0	1
3 (1 3)				
Net emissions in land use (CO2 eq. Gg) -34 -35 -196				
	Net emissions in land use (CO2 eq. Gg)	-34	-35	-196

Liberia

	1995	2005	2016
The setting	1993	2003	2016
Population, total (mln)	2.1	3.3	4.7
Rural population, total (mln)	1.1	1.8	2.3
Govt expenditure on ag (% total outlays)	1.1	0.8	2.5
Area harvested, crops (mln ha)	0.2	0.5	0.6
Cropping intensity ratio	0.4	0.8	0.8
Total renew. water resources per cap (m3)	98 097	65 872	50 284
Land area equipped for irrigation (1000 ha)	3	3	3
Agric. area actually irrigated (% agric. area)		_	-
Employment in agriculture (%)	68.8	53.0	44.0
Employment in agriculture, female (%)	71.9	54.8	43.6
Fertilizers use, Nitrogen (1000 t nutrients)			
Fertilizers use, Phosphate (1000 t nutrients)			
Fertilizers use, Potash (1000 t nutrients)			
Agr value added per worker (constant USD)		828	965
Hunger dimensions			
Average dietary energy supply (kcal/cap/day)		2 123	2 204
Average dietary energy supply adequacy (%)		98	101
Dietary energy supp, cereals/roots/tubers (%)		64	66
Prevalence of undernourishment (%)		39.4	38.8
Prevalence of severe food insecurity (%)			56.6
GDP per capita (USD, PPP)		598	754
Cereal import dependency ratio (%)		86.0	54.1
Stunting, children under 5 (%)		39.4	32.1
Wasting, children under 5 (%)		7.8	5.6
Safely managed drinking water (% pop using)			
Food supply	168	258	347
Food production value, net, (2004-06 mln I\$)	76	57	79
Agriculture, value added (% GDP)	2	9	112
Food (excl. fish) exports (mln USD) Food (excl. fish) imports (mln USD)	85	158	272
Production indices (2004-06=100)	65	130	2/2
Food	66	101	136
Crops	44	103	109
Cereals	39	109	221
Vegetable oils	83	100	105
Roots and tubers	45	100	107
Fruit and vegetables	81	100	123
Sugar	94	100	107
Livestock	81	99	141
Milk	100	100	116
Meat	79	99	144
Fish	76	105	127
Net trade (mln USD)			
Cereals and preparations	-60	-86	-138
Fruit and vegetables	-6	-13	3
Meat and meat preparations	-3	-9	-47
Dairy products (milk equivalent)	-3	-6	-7
Fish	-2	-3	-10
Environment			
Forest area (% total land area)	50	47	43
Agricultural area (% of total land area)	26	27	28
Freshwater withdrawal (% tot renewable)			
Terrestrial protect areas (% total land area)			2
Organic area (ha)			
Wood pellet prod. (thousand tonnes)	227	271	461
Emissions in agriculture (CO2 eq. Gg)	15 041	15 042	461 1 372
Net emissions in land use (CO2 eq. Gg)	17 041	13 042	1 3/2

Libya

	1995	2005	2016
The setting	1773	2003	2010
Population, total (mln)	4.9	5.8	6.4
Rural population, total (mln)	1.1	1.3	1.4
Govt expenditure on ag (% total outlays)			
Area harvested, crops (mln ha)	0.5	0.8	0.9
Cropping intensity ratio	0.2	0.4	0.4
Total renew. water resources per cap (m3)	138	116	111
Land area equipped for irrigation (1000 ha)	470	425	400
Agric. area actually irrigated (% agric. area)			
Employment in agriculture (%)	9.1	8.7	16.8
Employment in agriculture, female (%)	7.1	7.1	13.9
Fertilizers use, Nitrogen (1000 t nutrients)		75.6	12.1
Fertilizers use, Phosphate (1000 t nutrients)		36.8	7.4
Fertilizers use, Potash (1000 t nutrients)		5.1	0.6
Agr value added per worker (constant USD)			
Hunger dimensions			
Average dietary energy supply (kcal/cap/day)		3 192	3 329
Average dietary energy supply adequacy (%)		134	140
Dietary energy supp, cereals/roots/tubers (%)			
Prevalence of undernourishment (%)			
Prevalence of severe food insecurity (%)		26.045	4.4.200
GDP per capita (USD, PPP)		26 045	14 299
Cereal import dependency ratio (%) Stunting, children under 5 (%)		21.0	
Wasting, children under 5 (%)		6.5	
Safely managed drinking water (% pop using)		0.5	
Food supply			
Food production value, net, (2004-06 mln I\$)	892	985	1 148
Agriculture, value added (% GDP)	7	2	1
Food (excl. fish) exports (mln USD)	37	1	6
Food (excl. fish) imports (mln USD)	1 075	1 113	2 452
Production indices (2004-06=100)			
Food	91	101	117
Crops	93	101	115
Cereals	74	107	107
Vegetable oils	90	101	101
Roots and tubers	80	101	139
Fruit and vegetables	93	101	116
Sugar			
Livestock	88	101	119
Milk	89	96	127
Meat	93	100	122
Fish	91	100	80
Net trade (mln USD)	107	520	100
Cereals and preparations	-407	-520	-689
Fruit and vegetables	-119 -13	-98 -41	-348 -251
Meat and meat preparations Dairy products (milk equivalent)	-100	-136	-231 -429
Fish	18	-136	-152
Environment	10	-0	-132
Forest area (% total land area)	0	0	0
Agricultural area (% of total land area)	9	9	9
Freshwater withdrawal (% tot renewable)	657.1	688.9	•
Terrestrial protect areas (% total land area)	037.1	000.7	0
Organic area (ha)			-
Wood pellet prod. (thousand tonnes)			
Emissions in agriculture (CO2 eq. Gg)	1 962	2 531	2 625
Net emissions in land use (CO2 eq. Gg)	0	0	0

Lithuania

	1995	2005	2016
The setting	1993	2003	2010
Population, total (mln)	3.6	3.3	2.9
Rural population, total (mln)	1.2	1.1	1.0
Govt expenditure on ag (% total outlays)		4.2	3.4
Area harvested, crops (mln ha)	1.3	1.3	1.8
Cropping intensity ratio	0.5	0.6	0.8
Total renew. water resources per cap (m3)	6 855	7 506	8 424
Land area equipped for irrigation (1000 ha)	9	4	4
Agric. area actually irrigated (% agric. area)		0.0	0.1
Employment in agriculture (%)	22.2	14.3	8.0
Employment in agriculture, female (%)	19.5	11.5	5.5
Fertilizers use, Nitrogen (1000 t nutrients)		0.0	160.2
Fertilizers use, Phosphate (1000 t nutrients)		121.1	50.9
Fertilizers use, Potash (1000 t nutrients)		64.9	71.4
Agr value added per worker (constant USD)	3 595	5 637	12 168
Hunger dimensions			
Average dietary energy supply (kcal/cap/day)		3 430	3 417
Average dietary energy supply adequacy (%)		138	138
Dietary energy supp, cereals/roots/tubers (%)		41	39
Prevalence of undernourishment (%)		<2.5	<2.5
Prevalence of severe food insecurity (%)		40.527	<0.5
GDP per capita (USD, PPP)		18 527	28 034
Cereal import dependency ratio (%)		-32.3	-79.9
Stunting, children under 5 (%)			
Wasting, children under 5 (%) Safely managed drinking water (% pop using)		75.2	91.7
Food supply		73.2	71.7
Food production value, net, (2004-06 mln I\$)	1 256	1 531	1 969
Agriculture, value added (% GDP)	10	4	3
Food (excl. fish) exports (mln USD)	409	992	2 815
Food (excl. fish) imports (mln USD)	162	774	1 988
Production indices (2004-06=100)			
Food	87	106	137
Crops	93	114	200
Cereals	64	113	226
Vegetable oils	13	105	212
Roots and tubers	207	118	45
Fruit and vegetables	115	119	95
Sugar	86	99	116
Livestock	88	103	89
Milk	83	102	76
Meat	95	105	102
Fish	38	92	72
Net trade (mln USD)			
Cereals and preparations	-17	124	659
Fruit and vegetables	24	-118	-160
Meat and meat preparations	25	-20	30
Dairy products (milk equivalent)	163 8	263	244
Fish Environment	8	11	45
Forest area (% total land area)	32	34	35
Agricultural area (% of total land area)	54	45	55 47
Freshwater withdrawal (% tot renewable)	17.7	9.2	77
Terrestrial protect areas (% total land area)	17.7	7.2	17
Organic area (ha)		69	222
Wood pellet prod. (thousand tonnes)		0,	246
Emissions in agriculture (CO2 eq. Gg)	5 669	4 395	5 128
Net emissions in land use (CO2 eq. Gg)	2 165	2 576	442

Luxembourg

	1995	2005	2016
The setting	1993	2003	2010
Population, total (mln)		0.5	0.6
Rural population, total (mln)		0.1	0.1
Govt expenditure on ag (% total outlays)		1.3	1.2
Area harvested, crops (mln ha)		0.0	0.0
Cropping intensity ratio		0.6	0.5
Total renew. water resources per cap (m3)		7 373	6 079
Land area equipped for irrigation (1000 ha)			
Agric. area actually irrigated (% agric. area)			
Employment in agriculture (%)	3.9	1.7	1.0
Employment in agriculture, female (%)	3.5	1.1	0.6
Fertilizers use, Nitrogen (1000 t nutrients)		14.2	13.7
Fertilizers use, Phosphate (1000 t nutrients)		2.2	1.1
Fertilizers use, Potash (1000 t nutrients)		2.4	1.4
Agr value added per worker (constant USD)	56 027	48 005	50 865
Hunger dimensions		7 400	7 570
Average dietary energy supply (kcal/cap/day)		3 499	3 539 138
Average dietary energy supply adequacy (%)		137 24	29
Dietary energy supp, cereals/roots/tubers (%) Prevalence of undernourishment (%)		<2.5	<2.5
Prevalence of severe food insecurity (%)		\2. 3	1.0
GDP per capita (USD, PPP)		88 610	94 921
Cereal import dependency ratio (%)		-2.9	24.0
Stunting, children under 5 (%)		2.7	2 1.0
Wasting, children under 5 (%)			
Safely managed drinking water (% pop using)		98.1	98.2
Food supply			
Food production value, net, (2004-06 mln I\$)		180	199
Agriculture, value added (% GDP)	1	0	0
Food (excl. fish) exports (mln USD)		546	872
Food (excl. fish) imports (mln USD)		993	1 433
Production indices (2004-06=100)			
Food		100	110
Crops		93	72
Cereals		96	83
Vegetable oils		93	69
Roots and tubers		100	89
Fruit and vegetables		88	52
Sugar		404	442
Livestock Milk		101 100	112 143
Meat		100	76
Fish		102	70
Net trade (mln USD)			
Cereals and preparations		-69	-87
Fruit and vegetables		-150	-200
Meat and meat preparations		-128	-181
Dairy products (milk equivalent)		3	38
Fish	0	-62	-103
Environment			
Forest area (% total land area)		36	36
Agricultural area (% of total land area)		53	54
Freshwater withdrawal (% tot renewable)	1.6		1.2
Terrestrial protect areas (% total land area)			32
Organic area (ha)		3	5
Wood pellet prod. (thousand tonnes)			45
Emissions in agriculture (CO2 eq. Gg)		557	592
Net emissions in land use (CO2 eq. Gg)		4	4

Madagascar

	1995	2005	2016
The setting			
Population, total (mln)	13.5	18.3	25.6
Rural population, total (mln)	10.0	13.0	16.3
Govt expenditure on ag (% total outlays)		9.5	
Area harvested, crops (mln ha)	2.7	2.9	2.5
Cropping intensity ratio	0.8	0.8	0.6
Total renew. water resources per cap (m3)	23 519	17 397	13 537
Land area equipped for irrigation (1000 ha)	1 087	1 086	1 086
Agric. area actually irrigated (% agric. area)		2.2	
Employment in agriculture (%)	78.2	82.0	74.3
Employment in agriculture, female (%)	79.8	82.5	72.0
Fertilizers use, Nitrogen (1000 t nutrients)		7.3	9.5
Fertilizers use, Phosphate (1000 t nutrients)		4.6	4.3
Fertilizers use, Potash (1000 t nutrients)		4.5	4.3
Agr value added per worker (constant USD)	346	284	244
Hunger dimensions	310	201	211
Average dietary energy supply (kcal/cap/day)		2 042	1 907
Average dietary energy supply (kcar/cap/day) Average dietary energy supply adequacy (%)		97	89
Dietary energy supp, cereals/roots/tubers (%)		78	79
		35.0	43.1
Prevalence of undernourishment (%)		33.0	45.1
Prevalence of severe food insecurity (%)		1 390	1 397
GDP per capita (USD, PPP)			
Cereal import dependency ratio (%)		11.6	13.2
Stunting, children under 5 (%)		52.8	
Wasting, children under 5 (%)		15.2	
Safely managed drinking water (% pop using)			
Food supply			
Food production value, net, (2004-06 mln I\$)	2 382	2 803	3 307
Agriculture, value added (% GDP)	36	30	32
Food (excl. fish) exports (mln USD)	99	103	706
Food (excl. fish) imports (mln USD)	74	216	388
Production indices (2004-06=100)			
Food	87	103	121
Crops	81	103	117
Cereals	72	103	115
Vegetable oils	89	99	136
Roots and tubers	86	110	107
Fruit and vegetables	85	100	127
Sugar	86	100	123
Livestock	106	104	124
Milk	101	101	107
Meat	109	105	130
Fish	84	99	105
Net trade (mln USD)			
Cereals and preparations	-39	-130	-188
Fruit and vegetables	29	23	69
Meat and meat preparations	9	-1	2
Dairy products (milk equivalent)	-5	-9	-19
Fish	83	120	117
Environment	03	120	11,
Forest area (% total land area)	23	22	21
Agricultural area (% of total land area)	63	70	71
Freshwater withdrawal (% tot renewable)	05	4.0	, .
Terrestrial protect areas (% total land area)		7.0	5
Organic area (ha)		2	60
		2	60
Wood pellet prod. (thousand tonnes)	21 452	21 794	20 489
Emissions in agriculture (CO2 eq. Gg)			
Net emissions in land use (CO2 eq. Gg)	39 807	26 719	21 743

Malawi

Rural population, total (mln) 8.6 11.0 1 Govt expenditure on ag (% total outlays) 10.9 1	18.6 15.3
Rural population, total (mln) 8.6 11.0 1 Govt expenditure on ag (% total outlays) 10.9 1	15.3
Govt expenditure on ag (% total outlays) 10.9	
. 3. ,,	5.0
Area harvested, crops (mln ha) 2.4 3.4	
	4.0
Cropping intensity ratio 1.0 1.0	1.0
Total renew. water resources per cap (m3) 1 684 1 280	955
Land area equipped for irrigation (1000 ha) 36 71	74
Agric. area actually irrigated (% agric. area) 0.6	
, , , , , , , , , , , , , , , , , , , ,	34.7
1 7 3 7 17	39.7
	1.2
	5.3
	5.6
	375
Hunger dimensions	
	246
3 , 3, 11 , 1 , 1 , 1	104
Dietary energy supp, cereals/roots/tubers (%) 73	70
	16.3
,,,,	2.4
	084
, . , , , , , , , , , , , , , , ,	1.2
3,	37.1 2.7
Safely managed drinking water (% pop using)	2./
Food supply	
	353
Agriculture, value added (% GDP) 30 33	23
3 , , ,	154
	356
Production indices (2004-06=100)	
	147
Crops 58 84 1	138
Cereals 91 67 1	131
Vegetable oils 29 84 1	197
Roots and tubers 16 79 1	121
Fruit and vegetables 59 100 1	132
Sugar 82 104 1	126
Livestock 70 96 2	244
Milk 69 107 2	211
Meat 69 94 2	266
Fish 84 94 2	251
Net trade (mln USD)	
	259
Fruit and vegetables 8 10	48
Meat and meat preparations -1 0	-1
Dairy products (milk equivalent) -3 -14	-7
Fish 0 0	-2
Environment	
Forest area (% total land area) 40 36	33
Agricultural area (% of total land area) 45 55	61
Freshwater withdrawal (% tot renewable) 5.4 7.9	
Terrestrial protect areas (% total land area)	17
Organic area (ha) 0	12
Wood pellet prod. (thousand tonnes)	.01
3 (1 3)	681
Net emissions in land use (CO2 eq. Gg) 6 693 7 698 4 4	414

Malaysia

	1995	2005	2016
The setting			
Population, total (mln)	20.5	25.7	31.6
Rural population, total (mln)	9.2	8.6	7.6
Govt expenditure on ag (% total outlays)		3.4	2.9
Area harvested, crops (mln ha)	5.7	6.6	7.3
Cropping intensity ratio	0.9	1.0	0.9
Total renew. water resources per cap (m3)	26 596	21 698	18 597
Land area equipped for irrigation (1000 ha)	363	375	442
Agric. area actually irrigated (% agric. area)			5.1
Employment in agriculture (%)	20.0	14.6	11.4
Employment in agriculture, female (%)	17.0	10.1	6.8
Fertilizers use, Nitrogen (1000 t nutrients)		634.7	280.6
Fertilizers use, Phosphate (1000 t nutrients)		78.3	288.4
Fertilizers use, Potash (1000 t nutrients)		682.5	951.0
Agr value added per worker (constant USD)	11 199	14 632	16 735
Hunger dimensions	11 1//	11052	10 / 33
Average dietary energy supply (kcal/cap/day)		2 810	2 964
Average dietary energy supply (keay-tap/day) Average dietary energy supply adequacy (%)		121	125
Dietary energy supp, cereals/roots/tubers (%)		47	44
Prevalence of undernourishment (%)		3.9	2.9
		5.9	2.9
Prevalence of severe food insecurity (%) GDP per capita (USD, PPP)		18 577	25 669
			72.6
Cereal import dependency ratio (%)		86.3	
Stunting, children under 5 (%)		17.2	20.7
Wasting, children under 5 (%)		07.2	11.5
Safely managed drinking water (% pop using)		93.2	92.1
Food supply	7 427	44.427	44560
Food production value, net, (2004-06 mln I\$)	7 427	11 127	14 568
Agriculture, value added (% GDP)	13	8	9
Food (excl. fish) exports (mln USD)	6 015	7 648	16 150
Food (excl. fish) imports (mln USD)	2 821	4 456	10 700
Production indices (2004-06=100)			
Food	67	100	131
Crops	66	100	118
Cereals	94	103	100
Vegetable oils	53	100	131
Roots and tubers	275	101	105
Fruit and vegetables	93	100	136
Sugar	331	103	1
Livestock	87	100	145
Milk	91	100	102
Meat	89	100	136
Fish	86	96	123
Net trade (mln USD)			
Cereals and preparations	-711	-823	-883
Fruit and vegetables	-260	-357	-1 482
Meat and meat preparations	-125	-255	-681
Dairy products (milk equivalent)	-303	-333	-419
Fish	11	112	-224
Environment			
Forest area (% total land area)	67	64	68
Agricultural area (% of total land area)	21	22	26
Freshwater withdrawal (% tot renewable)	0.9	1.9	
Terrestrial protect areas (% total land area)			19
Organic area (ha)		1	1
Wood pellet prod. (thousand tonnes)			310
Emissions in agriculture (CO2 eq. Gg)	11 540	14 095	12 533
Net emissions in land use (CO2 eq. Gg)	126 794	153 534	-138 287
(13)			

Maldives

	1995	2005	2016
The setting			
Population, total (mln)	0.3	0.3	0.4
Rural population, total (mln)	0.2	0.2	0.2
Govt expenditure on ag (% total outlays)		1.1	0.1
Area harvested, crops (mln ha)	0.0	0.0	0.0
Cropping intensity ratio	0.8	0.7	0.5
Total renew. water resources per cap (m3)	113	95	70
Land area equipped for irrigation (1000 ha)			
Agric. area actually irrigated (% agric. area)			
Employment in agriculture (%)	23.0	14.4	7.6
Employment in agriculture, female (%)	9.5	8.5	2.5
Fertilizers use, Nitrogen (1000 t nutrients)		0.0	0.4
Fertilizers use, Phosphate (1000 t nutrients)		0.0	0.4
Fertilizers use, Potash (1000 t nutrients)		0.0	0.4
Agr value added per worker (constant USD)	7 495	10 221	10 087
Hunger dimensions	, .,,	10 221	10 00,
Average dietary energy supply (kcal/cap/day)		2 429	2 743
Average dietary energy supply adequacy (%)		106	115
Dietary energy supp, cereals/roots/tubers (%)		41	41
Prevalence of undernourishment (%)		18.2	11.0
Prevalence of severe food insecurity (%)		10.2	11.0
GDP per capita (USD, PPP)		9 274	14 232
Cereal import dependency ratio (%)		100.0	100.0
		100.0	100.0
Stunting, children under 5 (%)			
Wasting, children under 5 (%)			
Safely managed drinking water (% pop using)			
Food supply	44	40	0
Food production value, net, (2004-06 mln I\$)	11	10	8
Agriculture, value added (% GDP)	7	7	
Food (excl. fish) exports (mln USD)	0	0	0
Food (excl. fish) imports (mln USD)	46	94	343
Production indices (2004-06=100)	07	00	.7
Food	97	89	67
Crops	96	89	63
Cereals	10	92	158
Vegetable oils	64	91	1
Roots and tubers	234	81	71
Fruit and vegetables	98	87	45
Sugar			
Livestock	115	94	114
Milk			
Meat	115	94	114
Fish	59	105	73
Net trade (mln USD)			
Cereals and preparations		-19	-54
Fruit and vegetables			-116
Meat and meat preparations		-10	-57
Dairy products (milk equivalent)		-14	-37
Fish	37	99	110
Environment			
Forest area (% total land area)	3	3	3
Agricultural area (% of total land area)	27	30	26
Freshwater withdrawal (% tot renewable)		15.7	
Terrestrial protect areas (% total land area)			1
Organic area (ha)			
Wood pellet prod. (thousand tonnes)			
Emissions in agriculture (CO2 eq. Gg)	0	0	2
Net emissions in land use (CO2 eq. Gg)	0	0	2

Mali

Population, total (min)				
Population, total (mln)		1995	2005	2016
Population, total (mln)	The setting			
Rural population, total (mln) Govt expenditure on ag (% total outlays) Area harvested, crops (mln ha) Area harvested, crops (mln ha) Total renew. water resources per cap (m3) All 102 S 722 6 669 Agric. area actually irrigated (% agric. area) Employment in agriculture (%) Employment in agriculture, female (%) Fertilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Possphate (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Agr value added per worker (constant USD) Ayradue added per worker (constant USD) Average dietary energy supply (kcal/cap/day) Average dietary energy supply (kcal/	-	9.6	12.8	18.5
Govt expenditure on ag (% total outlays) Area harvested, crops (min ha) Area harvested, crops (min ha) Total renew. water resources per cap (m3) Land area equipped for irrigation (1000 ha) By 291 S80 Agric. area actually irrigated (% agric. area) Employment in agriculture (%) Employment in agriculture, female (%) S93. 61.3 61.3 61.6 Employment in agriculture, female (%) S99. 167.4 161.1 Fertilizers use, Phosphate (1000 t nutrients) Logicular discovery (%) Logicular discovery (%) Logicular discovery (%) Logicular energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) Logicular ener		6.7	8.1	10.1
Area harvested, crops (min ha) Cropping intensity ratio Total renew water resources per cap (m3) 11 802 8 722 6 669 Land area equipped for irrigation (1000 ha) 85 291 380 Agric. area actualty irrigated (% agric. area) Employment in agriculture (%) Employment in agriculture (%) Employment in agriculture, female (%) Employment in agriculture, female (%) Employment in agriculture, female (%) Eretilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Potasha (1000 t nutrients) 10.1 176.1 Fertilizers use, Potasha (1000 t nutrients) 11.1 76.1 Fertilizers use, Potasha (1000 t nutrients) 12.5 40.2 Agr value added per worker (constant USD) 1454 1743 1213 Hunger dimensions Average dietary energy supply adequacy (%) 124 142 129 Dietary energy supply adequacy (%) 124 142 129 Dietary energy supply adequacy (%) 11.1 6.0 Prevalence of undernourishment (%) 11.1 6.0 Prevalence of severe food insecurity (%) 11.1 6.0 Prevalence of severe food insecurity (%) 12.7 1761 1 971 Cereal import dependency ratio (%) 9.6 7.8 Stunting, children under 5 (%) 38.5 30.4 Wasting, children under 5 (%) 38.5 30.4 Wasting, children under 5 (%) 38.5 30.4 Wasting, children under 5 (%) 38.5 30.5 Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln 1\$) 1 803 2 691 4 626 Agriculture, value added (% GDP) 37 31 37 Food (excl. fish) exports (mln USD) 113 55 175 Food (excl. fish) pexports (mln USD) 113 53 175 Food (excl. fish) pexports (mln USD) 114 5 19 Frout and vegetables 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			17.7	
Cropping intensity ratio 1.1 0.8 1.1		3.6	4.5	7.5
Total renew. water resources per cap (m3) Land area equipped for irrigation (1000 ha) Agric. area actually irrigated (% agric. area) Employment in agriculture (%) Employment in agriculture, female (%) Salou 33.2 61.3 61.6 Fertilizers use, Potash (1000 t nutrients) 16.1 76.1 Fertilizers use, Potash (1000 t nutrients) 12.5 40.2 Agr value added per worker (constant USD) Agray alue added per worker (constant USD) 1 454 1 743 1 213 Hunger dimensions Average dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) 1 2594 Average dietary energy supply by adequacy (%) 1 24 Dietary energy supp, cereals/roots/tubers (%) 1 2594 Average dietary energy supply adequacy (%) 1 124 1 124 Dietary energy supp, cereals/roots/tubers (%) 1 11.1 6.0 Prevalence of severe food insecurity (%) GDP per capita (USD, PPP) 1 761 1 1971 Cereal import dependency ratio (%) 5 38.5 30.4 Stunting, children under 5 (%) 38.5 30.4 31.5 35.5 36.9 Stunting, children under 5 (%) 38.5 30.4 30.5 36.7 37.3 31.3 37.5 560d (exct. fish) exports (min USD) 113 53 175 Food (exct. fish) imports (min USD) 113 53 175 Food (exct. fish) imports (min USD) 113 53 175 Food (exct. fish) imports (min USD) 600 69 100 176 Creals 40 100 100 100 100 100 100 100		1.1	0.8	1.1
Land area equipped for irrigation (1000 ha) Agric. area actually irrigated (% agric. area) Employment in agriculture (%) Employment in agriculture, female (%) Employment in agriculture, female (%) Employment in agriculture, female (%) Eritilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Phosphate (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) 12.5 40.2 Agr value added per worker (constant USD) 1454 1743 1213 Hunger dimensions Average dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) 124 142 Dietary energy supply adequacy (%) Average dietary energy supply adequacy (%) Prevalence of undernourishment (%) GDP per capita (USD, PPP) 1761 1971 Cereal import dependency ratio (%) Stunting, children under 5 (%) Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) Food (excl. fish) exports (mln USD) Agriculture, value added (% GDP) 37 31 37 Food (excl. fish) exports (mln USD) 81 209 459 Production indices (2004-06=100) Food Crops 76 103 193 Cereals 64 103 270 Vegetable oils 71 1113 164 Roots and tubers 30 100 297 Fruit and vegetables 80 100 154 Sugar 87 102 111 Livestock 61 102 175 Cereals 64 103 270 Vegetable oils Roots and tubers 30 100 297 Fruit and vegetables 91 110 151 151 164 175 175 176 176 177 171 175 176 177 177 177 177 177 177 177 177 177		11 802	8 722	6 669
Agric. area actually irrigated (% agric. area) Employment in agriculture (%) Employment in agriculture, female (%) Fertilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Agr value added per worker (constant USD) Ayrage dietary energy supply (kcal/cap/day) Average dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) Dietary energy supp, cereals/roots/tubers (%) Gop Prevalence of undernourishment (%) Forevalence of severe food insecurity (%) GDP per capita (USD, PPP) 1761 1971 Cereal import dependency ratio (%) Safely managed drinking water (% pop using) Food supply Food supply Food production value, net, (2004-06 mln 1\$) Food supply Food dexcl. fish) exports (mln USD) Food (excl. fish) imports (mln USD) Cereals 64 103 270 Vegetable oils 64 103 270 Fish 10 11 1 5 - 22 Fish 11 - 5 - 22 Fish 12 - 5 - 30 Emvironment Forest area (% total land area) Fish 12 - 5 - 5 Fish 13 - 7 - 5 Food organic area (ha) Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) Fish 5 - 5 4 Agricultural area (% total land area) Fish 10 - 15 - 30 Finsisons in agriculture (CO2 eq. Gg) Fish 5 - 5 - 30 Fish 6 - 5 - 50				
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Employment in agriculture, female (%) 38.0 33.2 61.3 Fertilizers use, Nitrogen (1000 t nutrients) 59.3 167.4 Fertilizers use, Phosphate (1000 t nutrients) 16.1 76.1 Fertilizers use, Potash (1000 t nutrients) 12.5 40.2 Agr value added per worker (constant USD) 1454 1743 1213 Hunger dimensions Average dietary energy supply (kcal/cap/day) 2594 2956 Average dietary energy supply dequacy (%) 124 142 Dietary energy suppt, cereals/roots/tubers (%) 67 67 67 Prevalence of undernourishment (%) 11.1 6.0 Prevalence of severe food insecurity (%) GDP per capita (USD, PPP) 1761 1971 Cereal import dependency ratio (%) 9.6 7.8 Stunting, children under 5 (%) 38.5 30.4 Wasting, children under 5 (%) 38.5 30.4 Wasting, children under 5 (%) 38.5 30.4 Wasting, children under 5 (%) 37.3 13.5 Safely managed drinking water (% pop using) Food supply Food supply Food groduction value, net, (2004-06 mln I\$) 1 803 2 691 4 626 Agriculture, value added (% GDP) 37 31 37 Food (excl. fish) exports (mln USD) 113 53 175 Food (excl. fish) imports (mln USD) 113 53 175 Food (excl. fish) imports (mln USD) 113 53 175 Food (excl. fish) imports (mln USD) 113 53 175 Food excl. fish) imports (mln USD) 113 53 175 Food excl. fish imports (mln USD) 113 53 175 Food excl. fish imports (mln USD) 113 53 175 Food excl. fish imports (mln USD) 113 53 175 Food excl. fish imports (mln USD) 113 53 175 Food excl. fish imports (mln USD) 113 53 175 Food excl. fish imports (mln USD) 113 53 175 Food excl. fish imports (mln USD) 114 113 164 Rots and tubers 30 100 297 Fruit and vegetables 171 113 164 Rots and tubers 100 100 100 Food 100 100 100 100 100 100 100 100 100 10		50.1	44.8	61.6
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Average dietary energy supply adequacy (%) 124 142 Dietary energy supp, cereals/roots/tubers (%) 67 67 Prevalence of undernourishment (%) 11.1 6.0 Prevalence of severe food insecurity (%) GDP per capita (USD, PPP) 1761 1971 Cereal import dependency ratio (%) 9.6 7.8 Stunting, children under 5 (%) 38.5 30.4 Wasting, children under 5 (%) 15.3 13.5 Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln l\$) 1 803 2 691 4 626 Agriculture, value added (% GDP) 37 31 37 Food (excl. fish) exports (mln USD) 113 53 175 Food (excl. fish) exports (mln USD) 81 209 459 Production indices (2004-06=100) Food Crops 76 103 193 Cereals 64 103 270 Vegetable oils 71 113 164 Roots and tubers 30 102 297 Fruit and vegetables 80 100 154 Sugar 87 102 111 Livestock 61 102 135 Milk 48 105 105 Meat 67 99 151 Fish 132 100 106 Net trade (mln USD) Cereals 9 151 Fish 132 100 106 Net trade (mln USD) Cereals 44 Agricultural area (% of total land area) 5 5 4 Agricultural area (% of total land area) 9 33 34 Freshwater withdrawal (% tot renewable) 15 12 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 15 334 22 303 31 056			2 594	2 956
Dietary energy supp, cereals/roots/tubers (%) 67 67 Prevalence of undernourishment (%) 11.1 6.0 Prevalence of severe food insecurity (%) GDP per capita (USD, PPP) 1 761 1 971 Cereal import dependency ratio (%) 9.6 7.8 Stunting, children under 5 (%) 38.5 30.4 Wasting, children under 5 (%) 15.3 13.5 Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) 1 803 2 691 4 626 Agriculture, value added (% GDP) 37 31 37 Food (excl. fish) exports (mln USD) 113 53 175 Food (excl. fish) imports (mln USD) 81 209 459 Production indices (2004-06=100) Food (excl. fish) imports (mln USD) 76 103 193 Cereals 64 103 270 Vegetable oils 71 113 164 Roots and tubers 30 102 297 Fruit and vegetables 80 100 154 Sugar 87 102 111 Livestock 61 102 135 Milk 48 105 105 Meat 67 99 151 Fish 132 100 106 Net trade (mln USD) Cereals and preparations -25 -106 -207 Fruit and vegetables -11 -5 -22 Meat and meat preparations -25 -106 -207 Fruit and vegetables -11 -5 -22 Meat and meat preparations 0 0 -3 Dairy products (milk equivalent) -16 -17 -29 Fish -1 -5 -30 Environment Forest area (% total land area) 5 5 4 Agricultural area (% of total land area) 29 33 34 Freshwater withdrawal (% tot renewable) 4.3 Terrestrial protect areas (% total land area) 5 5 4 Agricultural area (% of total land area) 15 12 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 15 334 22 303 31 056				
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Stunting, children under 5 (%) 38.5 30.4 Wasting, children under 5 (%) 15.3 13.5 Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) 1 803 2 691 4 626 Agriculture, value added (% GDP) 37 31 37 Food (excl. fish) exports (mln USD) 81 209 459 Production indices (2004-06=100) 69 102 176 Food 69 102 176 Crops 76 103 293 Cereals 64 103 270 Vegetable oils 71 113 164 Roots and tubers 30 102 297 Fruit and vegetables 80 100 154 Sugar 87 102 111 Livestock 61 102 135 Milk 48 105 105 Meat 67 99 151 Fish 132 100 106 Net trade (mln USD) 20 20 Cereal				
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Food production value, net, (2004-06 mln I\$) 1 803 2 691 4 626 Agriculture, value added (% GDP) 37 31 37 Food (excl. fish) exports (mln USD) 81 209 459 Food (excl. fish) imports (mln USD) 81 209 459 Production indices (2004-06=100) 69 102 176 Crops 76 103 193 Cereals 64 103 270 Vegetable oils 71 113 164 Roots and tubers 30 102 297 Fruit and vegetables 80 100 154 Sugar 87 102 111 Livestock 61 102 135 Milk 48 105 105 Meat 67 99 151 Fish 132 100 106 Net trade (mln USD) 225 -106 -207 Fruit and vegetables -11 -5 -22 Meat and meat preparations<				
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		45	22	74 000
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	Net emissions in land use (CO2 eq. Gg)	/ 964	8 152	/ 425

Malta

	1995	2005	2016
The setting			
Population, total (mln)	0.4	0.4	0.4
Rural population, total (mln)	0.0	0.0	0.0
Govt expenditure on ag (% total outlays)		2.5	1.0
Area harvested, crops (mln ha)	0.0	0.0	0.0
Cropping intensity ratio	1.1	1.2	1.2
Total renew. water resources per cap (m3)	133	125	118
Land area equipped for irrigation (1000 ha)	1	3	4
Agric. area actually irrigated (% agric. area)		25.8	33.7
Employment in agriculture (%)	2.6	2.1	1.3
Employment in agriculture, female (%)	1.0	0.6	0.3
Fertilizers use, Nitrogen (1000 t nutrients)		0.6	2.1
Fertilizers use, Phosphate (1000 t nutrients)		0.1	0.1
Fertilizers use, Potash (1000 t nutrients)		0.2	0.1
Agr value added per worker (constant USD)			
Hunger dimensions			
Average dietary energy supply (kcal/cap/day)		3 370	3 378
Average dietary energy supply adequacy (%)		133	134
Dietary energy supp, cereals/roots/tubers (%)		35	34
Prevalence of undernourishment (%)		<2.5	<2.5
Prevalence of severe food insecurity (%)			
GDP per capita (USD, PPP)		26 344	35 058
Cereal import dependency ratio (%)		82.4	92.8
Stunting, children under 5 (%)			
Wasting, children under 5 (%)			
Safely managed drinking water (% pop using)		100.0	99.9
Food supply			
Food production value, net, (2004-06 mln I\$)	75	76	71
Agriculture, value added (% GDP)	2	2	1
Food (excl. fish) exports (mln USD)	18	63	101
Food (excl. fish) imports (mln USD)	198	319	414
Production indices (2004-06=100)			
Food	96	97	90
Crops	100	94	94
Cereals	58	103	144
Vegetable oils	265	88	796
Roots and tubers	159	96	31
Fruit and vegetables	96	93	98
Sugar			
Livestock	92	99	87
Milk	79	101	104
Meat	95	100	82
Fish	224	87	344
Net trade (mln USD)			
Cereals and preparations	-45	-70	-58
Fruit and vegetables	-33	-62	-86
Meat and meat preparations	-34	-60	-91
Dairy products (milk equivalent)	-25	-36	-42
Fish	-15	-18	40
Environment			
Forest area (% total land area)	1	1	1
Agricultural area (% of total land area)	34	29	32
Freshwater withdrawal (% tot renewable)	58.4	65.0	44.4
Terrestrial protect areas (% total land area)			24
Organic area (ha)		0	0
Wood pellet prod. (thousand tonnes)			0
Emissions in agriculture (CO2 eq. Gg)	110	104	96
Net emissions in land use (CO2 eq. Gg)	0	0	0

Mauritania

	1995	2005	2016
The setting			
Population, total (mln)	2.3	3.1	4.4
Rural population, total (mln)	1.3	1.5	1.7
Govt expenditure on ag (% total outlays)			
Area harvested, crops (mln ha)	0.4	0.3	0.4
Cropping intensity ratio	0.8	0.8	0.9
Total renew. water resources per cap (m3)	4 604	3 425	2 651
Land area equipped for irrigation (1000 ha)	45	45	45
Agric. area actually irrigated (% agric. area)		0.1	
Employment in agriculture (%)	80.5	77.9	76.1
Employment in agriculture, female (%)	88.6	85.5	84.4
Fertilizers use, Nitrogen (1000 t nutrients)			
Fertilizers use, Phosphate (1000 t nutrients)			
Fertilizers use, Potash (1000 t nutrients)	1 488	1 093	1 170
Agr value added per worker (constant USD) Hunger dimensions	1 488	1 095	1 1/0
Average dietary energy supply (kcal/cap/day)		2 610	2 814
Average dietary energy supply (kcar/cap/day) Average dietary energy supply adequacy (%)		118	126
Dietary energy supp, cereals/roots/tubers (%)		51	51
Prevalence of undernourishment (%)		12.1	11.3
Prevalence of severe food insecurity (%)		12.1	11.5
GDP per capita (USD, PPP)		2 986	3 572
Cereal import dependency ratio (%)		64.4	87.1
Stunting, children under 5 (%)		28.9	27.9
Wasting, children under 5 (%)		13.4	14.8
Safely managed drinking water (% pop using)			
Food supply			
Food production value, net, (2004-06 mln I\$)	425	531	636
Agriculture, value added (% GDP)	42	28	22
Food (excl. fish) exports (mln USD)	48	15	19
Food (excl. fish) imports (mln USD)	115	151	345
Production indices (2004-06=100)			
Food	80	100	120
Crops	108	105	173
Cereals	126	108	234
Vegetable oils	154	102	101
Roots and tubers	80	99	108
Fruit and vegetables	116	100	103
Sugar			
Livestock	77	100	113
Milk	83	100	112
Meat	71	99	114
Fish	23	123	247
Net trade (mln USD)		.7	120
Cereals and preparations	-53	-63	-128
Fruit and vegetables	-5	-16	-35
Meat and meat preparations	0	-5 -15	-18 - <i>73</i>
Dairy products (milk equivalent) Fish	159	124	598
Environment	159	124	398
Forest area (% total land area)	0	0	0
Agricultural area (% of total land area)	39	38	39
Freshwater withdrawal (% tot renewable)	37	11.8	27
Terrestrial protect areas (% total land area)		11.0	1
Organic area (ha)			
Wood pellet prod. (thousand tonnes)			
Emissions in agriculture (CO2 eq. Gg)	5 107	7 169	8 096
Net emissions in land use (CO2 eq. Gg)	1 100	1 100	-1 518

Mauritius

	1995	2005	2016
The setting			
Population, total (mln)	1.1	1.2	1.3
Rural population, total (mln)	0.6	0.7	0.8
Govt expenditure on ag (% total outlays)		3.9	2.2
Area harvested, crops (mln ha)	0.1	0.1	0.1
Cropping intensity ratio	0.9	0.9	0.8
Total renew. water resources per cap (m3)	2 384	2 231	2 180
Land area equipped for irrigation (1000 ha)	18	21	17
Agric. area actually irrigated (% agric. area)		21.9	19.5
Employment in agriculture (%)	14.5	10.0	7.2
Employment in agriculture, female (%)	12.6	8.9	6.0
Fertilizers use, Nitrogen (1000 t nutrients)	12.0	9.9	8.1
Fertilizers use, Phosphate (1000 t nutrients)		5.8	3.4
Fertilizers use, Potash (1000 t nutrients)		14.2	6.2
Agr value added per worker (constant USD)	4 448	5 835	10 173
Hunger dimensions	7 770	2 022	10 17 3
		3 018	3 043
Average dietary energy supply (kcal/cap/day)		126	125
Average dietary energy supply adequacy (%)		46	46
Dietary energy supp, cereals/roots/tubers (%)		5.2	5.8
Prevalence of undernourishment (%)		5.2	
Prevalence of severe food insecurity (%)		42.442	5.9
GDP per capita (USD, PPP)		12 442	19 568
Cereal import dependency ratio (%)		96.2	93.9
Stunting, children under 5 (%)			
Wasting, children under 5 (%)			
Safely managed drinking water (% pop using)			
Food supply			
Food production value, net, (2004-06 mln I\$)	235	251	234
Agriculture, value added (% GDP)	8	5	3
Food (excl. fish) exports (mln USD)	402	371	323
Food (excl. fish) imports (mln USD)	245	335	655
Production indices (2004-06=100)			
Food	92	99	92
Crops	105	99	80
Cereals	67	111	237
Vegetable oils	220	68	51
Roots and tubers	132	111	152
Fruit and vegetables	99	93	98
Sugar	103	100	76
Livestock	60	97	129
Milk	188	100	100
Meat	62	97	139
Fish	167	104	193
Net trade (mln USD)			
Cereals and preparations	-62	-90	-131
Fruit and vegetables	-30	-45	-92
Meat and meat preparations	-17	-34	-70
Dairy products (milk equivalent)	-49	-60	-99
Fish	-2	18	100
Environment			
Forest area (% total land area)	20	19	19
Agricultural area (% of total land area)	51	47	42
Freshwater withdrawal (% tot renewable)	22.4	26.4	
Terrestrial protect areas (% total land area)		,,,	5
Organic area (ha)			0
Wood pellet prod. (thousand tonnes)			0
Emissions in agriculture (CO2 eq. Gg)	172	139	136
Net emissions in land use (CO2 eq. Gg)	-26	183	-15
2	20	100	13

Mexico

	1995	2005	2016
The setting			
Population, total (mln)	94.0	108.5	129.2
Rural population, total (mln)	25.4	26.2	25.9
Govt expenditure on ag (% total outlays)			
Area harvested, crops (mln ha)	16.7	14.9	16.7
Cropping intensity ratio	0.7	0.6	0.7
Total renew. water resources per cap (m3)	4 717	4 083	3 622
Land area equipped for irrigation (1000 ha)	6 194	6 300	6 500
Agric. area actually irrigated (% agric. area)	0 17 .	5.1	5.5
Employment in agriculture (%)	23.9	14.8	12.9
Employment in agriculture, female (%)	10.2	4.7	3.4
Fertilizers use, Nitrogen (1000 t nutrients)	10.2	1 219.5	2 003.8
Fertilizers use, Phosphate (1000 t nutrients)		438.2	371.5
Fertilizers use, Potash (1000 t nutrients)		187.1	196.9
Agr value added per worker (constant USD)	3 273	4 793	5 533
Hunger dimensions	3 27 3	1775	3 333
Average dietary energy supply (kcal/cap/day)		3 083	3 143
Average dietary energy supply (keat/eap/day) Average dietary energy supply adequacy (%)		132	132
Dietary energy supp, cereals/roots/tubers (%)		44	44
Prevalence of undernourishment (%)		5.5	3.8
		ر.ر	8.9
Prevalence of severe food insecurity (%) GDP per capita (USD, PPP)		15 792	17 207
Cereal import dependency ratio (%)		35.8	30.5
Stunting, children under 5 (%)		15.5	12.4
Wasting, children under 5 (%)		2.0	1.0
Safely managed drinking water (% pop using)		40.1	42.6
Food supply	27.022	70.020	70 (11
Food production value, net, (2004-06 mln I\$)	23 922	30 029	38 641
Agriculture, value added (% GDP)	4	3	3
Food (excl. fish) exports (mln USD)	3 948	7 573	22 107
Food (excl. fish) imports (mln USD)	4 088	11 232	19 349
Production indices (2004-06=100)	70	00	427
Food	78	98	127
Crops	80	97	135
Cereals	86	93	123
Vegetable oils	88	94	173
Roots and tubers	77	105	122
Fruit and vegetables	70	99	147
Sugar	88	103	112
Livestock	76	99	116
Milk	75	99	116
Meat	79	100	113
Fish	94	100	120
Net trade (mln USD)			
Cereals and preparations	-978	-2 341	-2 581
Fruit and vegetables	2 314	3 867	11 460
Meat and meat preparations	-442	-2 121	-2 159
Dairy products (milk equivalent)	-416	-1 000	-1 301
Fish	618	261	208
Environment			
Forest area (% total land area)	35	35	34
Agricultural area (% of total land area)	55	55	55
Freshwater withdrawal (% tot renewable)		17.0	18.6
Terrestrial protect areas (% total land area)			14
Organic area (ha)		308	674
Wood pellet prod. (thousand tonnes)			4
Emissions in agriculture (CO2 eq. Gg)	78 502	79 825	89 728
Net emissions in land use (CO2 eq. Gg)	19 372	19 999	<i>8 705</i>

Mongolia

	1995	2005	2016
The setting			
Population, total (mln)	2.3	2.5	3.1
Rural population, total (mln)	1.0	0.9	0.8
Govt expenditure on ag (% total outlays)		3.7	1.2
Area harvested, crops (mln ha)	0.4	0.2	0.4
Cropping intensity ratio	0.3	0.3	0.7
Total renew. water resources per cap (m3)	14 897	13 421	11 495
Land area equipped for irrigation (1000 ha)	84	84	84
Agric. area actually irrigated (% agric. area)			
Employment in agriculture (%)	54.6	45.7	30.4
Employment in agriculture, female (%)	53.3	44.3	27.9
Fertilizers use, Nitrogen (1000 t nutrients)		3.7	21.9
Fertilizers use, Phosphate (1000 t nutrients)		0.0	0.5
Fertilizers use, Potash (1000 t nutrients)		0.0	0.2
Agr value added per worker (constant USD)	1 875	1 628	4 538
Hunger dimensions	1075	1 020	1 330
Average dietary energy supply (kcal/cap/day)		2 257	2 453
Average dietary energy supply (keay-tay/day) Average dietary energy supply adequacy (%)		95	106
Dietary energy supp, cereals/roots/tubers (%)		49	47
		31.0	18.7
Prevalence of undernourishment (%)		31.0	2.8
Prevalence of severe food insecurity (%)		6 047	11 361
GDP per capita (USD, PPP)			
Cereal import dependency ratio (%)		68.0	22.5
Stunting, children under 5 (%)		27.5	10.8
Wasting, children under 5 (%)		2.7	1.0
Safely managed drinking water (% pop using)			
Food supply			
Food production value, net, (2004-06 mln I\$)	667	591	968
Agriculture, value added (% GDP)	30	16	12
Food (excl. fish) exports (mln USD)	10	11	74
Food (excl. fish) imports (mln USD)	40	128	387
Production indices (2004-06=100)			
Food	110	98	160
Crops	88	80	258
Cereals	222	57	491
Vegetable oils		100	98
Roots and tubers	51	91	191
Fruit and vegetables	42	101	175
Sugar			
Livestock	116	99	150
Milk	76	94	199
Meat	122	100	139
Fish	48	110	5
Net trade (mln USD)			
Cereals and preparations	-20	-51	-105
Fruit and vegetables	-6	-17	-25
Meat and meat preparations	3	8	-1
Dairy products (milk equivalent)	-6	-4	-12
Fish	0	0	-3
Environment			
Forest area (% total land area)	8	7	8
Agricultural area (% of total land area)	76	73	71
Freshwater withdrawal (% tot renewable)	1.2	1.6	
Terrestrial protect areas (% total land area)	1.2	1.0	17
Organic area (ha)			13
Wood pellet prod. (thousand tonnes)			13
Emissions in agriculture (CO2 eq. Gg)	15 071	13 770	24 493
Net emissions in land use (CO2 eq. Gg)	27 325	23 874	26 597
race chinasions in tand use (CO2 eq. dg)	21 323	23014	20 337

Montenegro

	1995	2005	2016
The setting			
Population, total (mln)			0.6
Rural population, total (mln)			0.2
Govt expenditure on ag (% total outlays)			0.6
Area harvested, crops (mln ha)			0.0
Cropping intensity ratio			0.9
Total renew. water resources per cap (m3)			2
Land area equipped for irrigation (1000 ha) Agric. area actually irrigated (% agric. area)			2
Employment in agriculture (%)	14.0	8.6	7.6
Employment in agriculture, female (%)	10.8	8.9	8.3
Fertilizers use, Nitrogen (1000 t nutrients)	10.0	0.7	1.3
Fertilizers use, Phosphate (1000 t nutrients)			0.6
Fertilizers use, Potash (1000 t nutrients)			0.6
Agr value added per worker (constant USD)		20 516	24 232
Hunger dimensions			
Average dietary energy supply (kcal/cap/day)			3 491
Average dietary energy supply adequacy (%)		132	141
Dietary energy supp, cereals/roots/tubers (%)		36	34
Prevalence of undernourishment (%)			<2.5
Prevalence of severe food insecurity (%)			2.3
GDP per capita (USD, PPP)		11 761	15 737
Cereal import dependency ratio (%)			91.4
Stunting, children under 5 (%)		7.9	9.4
Wasting, children under 5 (%)		4.2	2.8
Safely managed drinking water (% pop using)			89.7
Food supply			95
Food production value, net, (2004-06 mln I\$) Agriculture, value added (% GDP)	11	9	7
Food (excl. fish) exports (mln USD)	11	,	30
Food (excl. fish) imports (mln USD)			404
Production indices (2004-06=100)			101
Food			63
Crops			54
Cereals			48
Vegetable oils			100
Roots and tubers			23
Fruit and vegetables			64
Sugar			
Livestock			71
Milk			80
Meat			40
Fish			134
Net trade (mln USD)			50
Cereals and preparations			-59
Fruit and vegetables			-61 -93
Meat and meat preparations Dairy products (milk equivalent)			-46
Fish	0	0	-18
Environment	0	0	10
Forest area (% total land area)			61
Agricultural area (% of total land area)			19
Freshwater withdrawal (% tot renewable)			
Terrestrial protect areas (% total land area)			4
Organic area (ha)			4
Wood pellet prod. (thousand tonnes)			85
Emissions in agriculture (CO2 eq. Gg)			402
Net emissions in land use (CO2 eq. Gg)			82

Morocco

Population, total (min)				
Population, total (mln)		1995	2005	2016
Population, total (mln)	The setting			
Rural population, total (mln) Govt expenditure on ag (% total outlays) Area harvested, crops (mln ha) Cropping intensity ratio Octor pring intensity ratio Octor pring intensity ratio Total renew. water resources per cap (m3) Agric. area actually irrigated (% agric. area) Employment in agriculture (%) Agric. area actually irrigated (% agric. area) Employment in agriculture, female (%) Agric. area actually irrigated (% agric. area) Employment in agriculture, female (%) Agric. area actually irrigated (% agric. area) Employment in agriculture, female (%) Agric. area actually irrigated (% agric. area) Employment in agriculture, female (%) Agric. area actually irrigated (% agric. area) Eretilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Agric. added per worker (constant USD) Agric. added per worker (constant USD) Agric. added per worker (constant USD) Average dietary energy supply (kcal/cap/day) Average dietary energy supp		27.1	30.5	35.7
Govt expenditure on ag (% total outlays) Area harvested, crops (min ha) Cropping intensity ratio 0.6 0.8 0.6 0.8 0.6 Cropping intensity ratio 0.6 Oas 935 822 Land area equipped for irrigation (1000 ha) Agric, area actually irrigated (% agric, area) Employment in agricutture (%) Employment in agricutture, female (%) Eretilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Phosphate (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) All sided per worker (constant USD) Hunger dimensions Average dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) Dietary energy supp, cereals/roots/tubers (%) Frevalence of undernourishment (%) Frevalence of severe food insecurity (%) GDP per capita (USD, PPP) Cereal import dependency ratio (%) Safety managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) Food (excl. fish) exports (mln USD) Agricutture, value added (% GDP) Agricutture, value added (% GDP) Agricutture, value added (% GDP) Food (excl. fish) imports (mln USD) 1 324 1 774 3 861 Production indices (2004-06=100) Food (excl. fish) imports (mln USD) 1 324 1 774 3 861 Fruit and vegetables 5 93 1 18 66 117 2 14 Roots and tubers 5 93 1 18 Friit and vegetables 481 795 102 149 Fish 90 109 154 Net trade (mln USD) Cereals and preparations -622 -846 -1961 Fruit and vegetables 481 795 102 149 Fish 790 1025 1958 Environment Frorest area (% total land area) 69 67 69 Frestwater withdrawal (% tot renewable) Brish or 12 11 Agricutture (202 eq 6g) 9 461 12 511 13 686		13.0	13.5	13.5
Area harvested, crops (min ha) Cropping intensity ratio O.6 O.8 O.6 O.8 O.6 Cropping intensity ratio O.6 O.8 O.7 Sezz Land area equipped for irrigation (1000 ha) Agric. area actualty irrigated (% agric. area) Employment in agriculture (%) Employment in agriculture, female (%) Errillizers use, Nitrogen (1000 t nutrients) Fertilizers use, Prosphate (1000 t nutrients) Fertilizers use, Possahe (1000 t nutrients) Agr value added per worker (constant USD) Algorial dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) Dietary energy supp, cereals/roots/fubers (%) Frevalence of undernourishment (%) Forevalence of severe food insecurity (%) GOP per capita (USD, PPP) Cereal import dependency ratio (%) Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) Food (excl. fish) exports (mln USD) Food dexcl. fish) exports (mln USD) Food excl. fish) imports (mln USD) Food excl. fish) exports (mln USD) Fo			0.4	
Cropping intensity ratio Total renew, water resources per cap (m3) Land area equipped for irrigation (1000 ha) Agric. area actually irrigated (% agric. area) Agric. area (% total land area) Agric. area (% total		5.5	7.4	6.1
Total renew. water resources per cap (m3)		0.6	0.8	0.6
Land area equipped for irrigation (1000 ha) Agric. area actually irrigated (% agric. area) Employment in agriculture (%) Employment in agriculture, female (%) Employment in agriculture, female (%) Epitizers use, Nitrogen (1000 t nutrients) Fertilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Agr value added per worker (constant USD) Agr value added per worker (constant USD) Agr value added per worker (constant USD) Agravalue added per worker (constant USD) Agravalue added per worker (constant USD) Average dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) Dietary energy supply. (constructive) Average dietary energy supply adequacy (%) Dietary energy supply. (constructive) Signature of undernourishment (%) Dietary energy supply. (constructive) GDP per capita (USD, PPP) Signature of severe food insecurity (%) CDP per capita (USD, PPP) Signature of severe food insecurity (%) Safely managed drinking water (% pop using) Food supply Food production value, net. (2004-06 mln I\$) Food (excl. fish) exports (mln USD) Food (excl. fish) exports (mln USD) Food (excl. fish) exports (mln USD) Food (excl. fish) imports (mln USD) Food (excl. fish) import		1 038	935	822
Agric. area actually irrigated (% agric. area) Employment in agriculture (%) Employment in agriculture, female (%) Fertilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Agr value added per worker (constant USD) Hunger dimensions Average dietary energy supply (kcal/cap/day) Average dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) Dietary energy supp, cereals/roots/tubers (%) Dietary energy supp, cereals/roots/tubers (%) GPrevalence of severe food insecurity (%) GDP per capita (USD, PPP) 5 362 7 286 Cereal import dependency ratio (%) Safely managed drinking water (% pop using) Food supply Food supply Food production value, net, (2004-06 mln 1\$) Food supply Food excl. fish) exports (mln USD) Food (excl. fish) imports (mln USD) Cereals 18 56 47 Vegetable oils Roots and tubers Fruit and vegetables 51 94 109 Sugar 95 106 123 Livestock 72 101 148 Meat 73 102 149 Fish Poet trade (mln USD) Cereals and preparations 622 846 -1 961 Fruit and vegetables 481 795 1529 Frish Profest area (% total land area) Fish 779 1025 1958 Environment Forest area (% total land area) Freshwater withdrawal (% tot renewable) Environment Frest area (% total land area) Freshwater withdrawal (% tot renewable) Environment Finsh songiculture (CO2 eq. Gg) Finsh songiculture (CO2 eq. G				
Employment in agriculture (%)				
Employment in agriculture, female (%) 43.2 61.5 57.2 Fertilizers use, Nitrogen (1000 t nutrients) 337.4 243.2 Fertilizers use, Phosphate (1000 t nutrients) 114.4 223.9 Fertilizers use, Potash (1000 t nutrients) 66.3 110.9 Agr value added per worker (constant USD) 1 677 1 929 3 150 Hunger dimensions Average dietary energy supply (kcal/cap/day) 3 247 3 470 Average dietary energy supply adequacy (%) 138 147 Dietary energy suppl, cereals/roots/tubers (%) 63 60 Prevalence of undernourishment (%) 5.7 3.9 Prevalence of severe food insecurity (%) GDP per capita (USD, PPP) 5 362 7 286 (Cereal import dependency ratio (%) 39.1 42.1 Stunting, children under 5 (%) 225.1 Wasting, children under 5 (%) 20.3 10.8 Safely managed drinking water (% pop using) 59.4 68.8 Food supply Food production value, net, (2004-06 mln I\$) 3 727 6 270 7 972 Agriculture, value added (% GDP) 14 12 12 Food (excl. fish) exports (mln USD) 661 1 167 2 479 Food (excl. fish) imports (mln USD) 1 324 1 774 3 861 Production indices (2004-06=100) Food (excl. fish) imports (mln USD) 1 324 1 774 3 861 Production indices (2004-06=100) Food (excl. fish) imports (mln USD) 1 324 1 774 3 861 Production indices (2004-06=100) Food (excl. fish) miports (mln USD) 1 324 1 774 3 861 Production indices (2004-06=100) Food S5 93 118 Crops 49 89 110 Cereals 18 56 47 Vegetable oils 66 117 214 Rotts and tubers 55 98 116 Fruit and vegetables 51 94 109 Sugar 95 106 123 Livestock 72 101 148 Milk 62 98 173 Meat 175 102 149 Fish 90 109 154 Net trade (mln USD) Cereals and preparations -622 -846 -1 961 Fruit and vegetables 481 795 1529 Meat and meat preparations -622 -846 -1 961 Fruit and vegetables 481 795 1529 Meat and meat preparations -622 -846 -1 961 Fruit and vegetables 481 795 1529 Fruit and vegetables 481 795 1958 Environment 590 590 590 590 590 590 590 590 590 590		42.0	45.5	37.7
Fertilizers use, Nitrogen (1000 t nutrients)	. , , , ,			
Fertilizers use, Phosphate (1000 t nutrients)				
Fertilizers use, Potash (1000 t nutrients)				
Agr value added per worker (constant USD) 1 677 1 929 3 150 Hunger dimensions Average dietary energy supply (kcal/cap/day) 3 247 3 470 Average dietary energy supply adequacy (%) 138 147 Dietary energy supp, cereals/roots/tubers (%) 5.7 3.9 Prevalence of undernourishment (%) 5.7 3.9 Prevalence of severe food insecurity (%) GDP per capita (USD, PPP) 5 362 7 286 Cereal import dependency ratio (%) 39.1 42.1 Stunting, children under 5 (%) 23.1 Wasting, children under 5 (%) 39.1 50.8 Safely managed drinking water (% pop using) 59.4 68.8 Food supply Food production value, net, (2004-06 mln I\$) 3 727 6 270 7 972 Agriculture, value added (% GDP) 14 12 12 Food (excl. fish) exports (mln USD) 661 1167 2 479 Food (excl. fish) exports (mln USD) 1324 1 774 3 861 Production indices (2004-06=100) Food Crops 49 89 110 Cereals 18 56 47 Vegetable oils 66 117 214 Roots and tubers 55 98 116 Fruit and vegetables 51 94 109 Sugar 95 106 123 Livestock 72 101 148 Milk 62 98 173 Meat 73 102 149 Fish 90 109 154 Net trade (mln USD) Cereals 481 795 1 529 Meat and meat preparations -622 -846 -1961 Fruit and vegetables 481 795 1 529 Meat and meat preparations -622 -846 -1961 Fruit and vegetables 481 795 1 529 Meat and meat preparations -622 -846 -1961 Fruit and vegetables 481 795 1 529 Meat and meat preparations -622 -846 -1961 Fruit and vegetables 481 795 1 529 Meat and meat preparations -622 -846 -1961 Fruit and vegetables 481 795 1 529 Meat and meat preparations -622 -846 -1961 Fruit and vegetables 481 795 1 529 Meat and meat preparations -620 -66 -41 Dairy products (milk equivalent) -92 -59 -94 Fish 779 1 025 1 958 Environment Forest area (% total land area) 69 67 69 Freshwater withdrawal (% tot renewable) 38.8 51.1 Terrestrial protect areas (% total land area) 69 67 69 Freshvater withdrawal (% tot renewable) 38.8 51.1 Terrestrial protect areas (% total land area) 69 67 69 Freshvater withdrawal (% tot renewable) 58.8 51.1 Terrestrial protect areas (% total land area) 69 67 69 Freshvater				
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Dairy products (milk equivalent) -92 -59 -94 Fish 779 1 025 1 958 Environment	-			
Fish 779 1 025 1 958 Environment 1 12 13 Forest area (% total land area) 69 67 69 Agricultural area (% of total land area) 38.8 51.1 51.1 Terrestrial protect areas (% total land area) 31 1 10 Organic area (ha) 1 1 10 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 9 461 12 511 13 686			-	
Environment Forest area (% total land area) 11 12 13 Agricultural area (% of total land area) 69 67 69 Freshwater withdrawal (% tot renewable) 38.8 51.1 51.1 Terrestrial protect areas (% total land area) 31 1 10 Organic area (ha) 1 1 10 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 9 461 12 511 13 686				
Forest area (% total land area) 11 12 13 Agricultural area (% of total land area) 69 67 69 Freshwater withdrawal (% tot renewable) 38.8 51.1 31 Terrestrial protect areas (% total land area) 1 10 Organic area (ha) 1 10 Wood pellet prod. (thousand tonnes) 1 12 511 13 686		//9	1 025	1 958
Agricultural area (% of total land area) 69 67 69 Freshwater withdrawal (% tot renewable) 38.8 51.1 Terrestrial protect areas (% total land area) 31 Organic area (ha) 1 10 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 9 461 12 511 13 686				
Freshwater withdrawal (% tot renewable) 38.8 51.1 Terrestrial protect areas (% total land area) 31 Organic area (ha) 1 10 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 9 461 12 511 13 686				
Terrestrial protect areas (% total land area) 31 Organic area (ha) 1 10 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 9 461 12 511 13 686				69
Organic area (ha) 1 10 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 9 461 12 511 13 686		38.8	51.1	
Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 9 461 12 511 13 686				
Emissions in agriculture (CO2 eq. Gg) 9 461 12 511 13 686			1	10
		0	40.511	47 101
Net emissions in land use (CO2 eq. Gg) -8 799 -9 531 -1 465				
	Net emissions in land use (CO2 eq. Gg)	-8 /99	-9 531	-1 465

Mozambique

Population, total (mln)		1995	2005	2016
Rural population, total (mln)	The setting			
Govt expenditure on ag (% total outlays) 3.9 6.4 5.0		15.8	20.9	29.7
Area harvested, crops (min ha) Cropping intensity ratio Total renew, water resources per cap (m3) Land area equipped for irrigation (1000 ha) Agric. area actually irrigated (% agric. area) Employment in agriculture (%) Employment in agriculture (%) Errillizers use, Nitrogen (1000 t nutrients) Errillizers use, Potash (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Agric area added per worker (constant USD) Agr value added of the constant USD) Agr value added per worker (constant USD) Agr value added of the constant USD) Average dietary energy supply adequacy (%) Dietary energy supp	Rural population, total (mln)	11.6	14.7	19.1
Cropping intensity ratio 1.0 1.2 0.9 Total renew, water resources per cap (m3) 12 867 9 709 7 530 Land area equipped for irrigation (1000 ha) 107 118 118 Agric, area actually irrigated (% agric, area) 85.0 79.3 73.3 Employment in agriculture, female (%) 92.8 89.4 84.8 Fertilizers use, Nitrogen (1000 t nutrients) 6.4 13.4 Fertilizers use, Potash (1000 t nutrients) 0.4 6.6 Fertilizers use, Potash (1000 t nutrients) 0.3 1.0 Agravalue added per worker (constant USD) 222 325 481 Hunger dimensions 422 325 481 Hunger dimensions 482 37 73 71 Prose of the production supply (kcal/cap/day) 2 070 2 252	Govt expenditure on ag (% total outlays)		4.6	8.0
Total renew. water resources per cap (m3) Land area equipped for irrigation (1000 ha) Land area equipped for irrigation (1000 ha) Agric. area actually irrigated (% agric. area) Employment in agriculture (%) Employment in agriculture, female (%) Eretilizers use, Nitropen (1000 t nutrients) Fertilizers use, Phosphate (1000 t nutrients) Fertilizers use, Phosphate (1000 t nutrients) Agr value added per worker (constant USD) Agr value added per worker (constant USD) Agr value added per worker (constant USD) Ayrage dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) Dietary energy supp, cereals/roots/tubers (%) SoP prevalence of severe food insecurity (%) CDP per capita (USD, PPP) Cereal import dependency ratio (%) Stunting, children under 5 (%) Safely managed drinking water (% pop using) Food supply Food supply Food excl. fish) exports (min USD) Sound (excl. fish) exports (min USD) Food (excl. fish) imports (min USD) Food (excl.	Area harvested, crops (mln ha)	3.9	6.4	5.5
Land area equipped for irrigation (1000 ha) Agric. area actually irrigated (% agric. area) Employment in agriculture (%) Employment in agriculture, female (%) Employment in agriculture, female (%) Eptilizers use, Nitrogen (1000 t nutrients) Eptilizers use, Phosphate (1000 t nutrients) O.4 6.6 Ertilizers use, Potash (1000 t nutrients) O.3 1.0 Agr value added per worker (constant USD) Agr value added per worker (constant USD) Average dietary energy supply (kcal/cap/day) Average dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) Dietary energy supply. Cereals/roots/tubers (%) Prevalence of undernourishment (%) SDP per capita (USD, PPP) Cereal import dependency ratio (%) CBP per capita (USD, PPP) Cereal import dependency ratio (%) Safely managed drinking water (% pop using) Food supply Food production value, net. (2004-06 mln 1\$) Food (excl. fish) exports (mln USD) Food (excl. fish) exports (mln USD) Food (excl. fish) imports	Cropping intensity ratio	1.0	1.2	0.9
Agric. area actually irrigated (% agric. area) Employment in agriculture (%) Employment in agriculture, female (%) Fertilizers use, Nitrogen (1000 t nutrients) Errilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Agr value added per worker (constant USD) Agr value added per worker (constant USD) Apr value added per worker (constant USD) Average dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) Dietary energy supp, cereals/roots/tubers (%) Dietary energy supp, cereals/roots/tubers (%) Dietary energy supp, cereals/roots/tubers (%) Forevalence of severe food insecurity (%) GDP per capita (USD, PPP) Cereal import dependency ratio (%) Safely managed drinking water (% pop using) Food supply Food supply Food supply Food dect. fish) imports (min USD) Food (excl. fish) exports (min USD) Food (excl. fish) imports	Total renew. water resources per cap (m3)	12 867	9 <i>70</i> 9	7 530
Employment in agriculture (%) 85.0 79.3 73.3 Employment in agriculture, female (%) 92.8 89.4 84.8 Fertilizers use, Nitrogen (1000 t nutrients) 6.4 13.4 Fertilizers use, Potosphate (1000 t nutrients) 0.4 6.6 Fertilizers use, Potash (1000 t nutrients) 0.3 1.0 Agr value added per worker (constant USD) 222 325 481 Hunger dimensions Average dietary energy supply (kcal/cap/day) 2070 2252 Average dietary energy supply adequacy (%) 98 106 Dietary energy suppl, ereals/roots/tubers (%) 98 106 Dietary energy suppl, ereals/roots/tubers (%) 73 7.1 Prevalence of undernourishment (%) 37.0 30.5 Prevalence of severe food insecurity (%) 37.0 30.5 Prevalence of severe food insecurity (%) 42.2 30.0 Sturning, children under 5 (%) 42.2 30.0 Sturning, children under 5 (%) 47.0 Wasting, children under 5 (%) 47.0 Wasting, children under 5 (%) 47.0 Wasting, children under 5 (%) 47.0 Agriculture, value added (% GDP) 33 23 23 5 Food (excl. fish) exports (mIn USD) 36 81 399 Food supply Food production value, net, (2004-06 mIn I\$) 1 422 1 819 2 838 Agriculture, value added (% GDP) 33 23 23 5 Food (excl. fish) imports (mIn USD) 36 81 399 Food (excl. fish) imports (mIn USD) 217 397 1 148 Production indices (2004-06=100) Food 57 96 150 Crops 63 93 154 Cereals 84 80 120 Vegetable oils 83 105 153 Roots and tubers 70 85 162 Fruit and vegetables 73 99 244 Sugar 15 109 134 Wegetable oils 85 102 141 Meat 101 109 122 Fish 30 94 333 Net trade (mIn USD) 18 9 3 106 134 Milk 85 102 141 Meat 101 109 122 Fish 19 134 Meat 101 109 122 Fish 104 104 Meat 101 109 122 Fish 105 105 105 105 105 105 105 105 105 105	Land area equipped for irrigation (1000 ha)	107	118	118
Employment in agriculture, female (%) 92.8 89.4 84.8 Fertilizers use, Nitrogen (1000 t nutrients) 6.4 13.4 Fertilizers use, Phosphate (1000 t nutrients) 0.4 6.6 Fertilizers use, Potash (1000 t nutrients) 0.3 1.0 Agr value added per worker (constant USD) 222 325 481 Hunger dimensions Average dietary energy supply (kcal/cap/day) 2070 2252 Average dietary energy supply adequacy (%) 98 106 Dietary energy supp, cereals/roots/tubers (%) 73 77 Prevalence of undernourishment (%) 37.0 30.5 Prevalence of severe food insecurity (%) GDP per capita (USD, PPP) 742 1127 Cereal import dependency ratio (%) 47.0 Wasting, children under 5 (%) 47.0 Wasting, children under 5 (%) 5.4 Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) 1 422 1 819 2 838 Agriculture, value added (% GDP) 33 23 23 Food (excl. fish) exports (mln USD) 36 81 399 Food (excl. fish) imports (mln USD) 217 397 1 148 Production indices (2004-06=100) Food Crops 63 93 154 Cereals 84 80 120 Vegetable oils 83 105 153 Roots and tubers 70 85 162 Fruit and vegetables 77 99 244 Sugar 15 109 134 Livestock 93 106 134 Milk 85 102 141 Meat 101 109 122 Fish 30 94 333 Net trade (mln USD) Cereals 48 85 102 141 Meat 101 109 122 Fish 63 51 -17 Environment Fruit and vegetables -3 16 114 Meat and meat preparations -4 21 -49 Dairy products (milk equivalent) -18 -9 -35 Fish Environment Froest area (% total land area) 54 51 48 Agricultural area (% total land area) 54 51 48 Agricultural area (% total land area) 54 51 48 Agricultural area (% total land area) 54 51 48 Agricultural area (% total land area) 61 63 64 Freshwater withdrawal (% tot renewable) 77 Frestrial protect areas (% total land area) 61 63 64 Freshwater withdrawal (% tot renewable) 77 Frestrial protect areas (% total land area) 61 63 64 Freshwater withdrawal (% tot renewable) 78 Freshister withdrawal (% tot renewable) 79 Frestrial protect areas (% total land area) 61 63 64 Freshwater withdrawal (% tot renewable) 79 Fresissions in agriculture (CO2 eq. Gg) 14 742 16 463 16 5	Agric. area actually irrigated (% agric. area)			
Fertilizers use, Nitrogen (1000 t nutrients)	Employment in agriculture (%)	85.0	79.3	73.3
Fertilizers use, Phosphate (1000 t nutrients)	Employment in agriculture, female (%)	92.8	89.4	84.8
Fertilizers use, Potash (1000 t nutrients)	Fertilizers use, Nitrogen (1000 t nutrients)		6.4	13.4
Agr value added per worker (constant USD) Augrage dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) Dietary energy supp, cereals/roots/tubers (%) Prevalence of undernourishment (%) GDP per capita (USD, PPP) Cereal import dependency ratio (%) Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln 1\$) Food (excl. fish) exports (mln USD) Food (excl. fish) imports (mln USD) Crops Crops Crops Crops Creals Roots and tubers Fruit and vegetables Sugar Livestock Milk Meat India (SD) Cereals and preparations Fish Meat and meat preparations Fish Meat and meat preparations Fish Province and fish was a fish and area) Agricultural area (% total land area) Fresh condica care (housand tonnes) Fimissions in agriculture (CO2 eq. Gg) Food cept of thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 14742 16 463 16 522				
Hunger dimensions Average dietary energy supply (kcal/cap/day) 2 070 2 252 Average dietary energy supply adequacy (%) 98 106 Dietary energy supp, cereals/roots/tubers (%) 73 71 Prevalence of undernourishment (%) 37.0 30.5 Prevalence of severe food insecurity (%) 37.0 30.5 GDP per capita (USD, PPP) 742 1 127 Cereal import dependency ratio (%) 42.2 30.0 Stunting, children under 5 (%) 47.0 47.0 Wasting, children under 5 (%) 5.4 5.4 Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) 1 422 1 819 2 838 Agriculture, value added (% GDP) 33 23 23 Food (excl. fish) exports (mln USD) 36 81 399 Food (excl. fish) imports (mln USD) 217 397 1 148 Production indices (2004-06=100) 75 96 150 Crops 63 93 154 Cereals 84 80 120 <td></td> <td></td> <td></td> <td></td>				
Average dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) Dietary energy supp, cereals/roots/tubers (%) To a 106 Dietary energy supp, cereals/roots/tubers (%) To a 37.0 Threvalence of undernourishment (%) The average dietary energy supply adequacy (%) The average dietary energy supply supply and the average dietary energy supply adequacy (%) The average dietary energy supply supply for a 1127 Cereal import dependency ratio (%) Safely managed drinking water (% pop using) Food supply Food supply Food supply Food supply Food (excl. fish) exports (mln USD) To a 36 To a 81 To a 399 To de (excl. fish) imports (mln USD) To a 36 To a 81 To a 399 To de (excl. fish) imports (mln USD) To a 36 To a 393 To a 397 To a		222	325	481
Average dietary energy supply adequacy (%) 98 106 Dietary energy supp, cereals/roots/tubers (%) 73 71 Prevalence of undernourishment (%) 37.0 30.5 Prevalence of severe food insecurity (%) GDP per capita (USD, PPP) 742 1127 Cereal import dependency ratio (%) 42.2 30.0 Stunting, children under 5 (%) 47.0 Wasting, children under 5 (%) 5.4 Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln 1\$) 1 422 1 819 2 838 Agriculture, value added (% GDP) 33 23 23 Food (excl. fish) exports (mln USD) 36 81 399 Food (excl. fish) exports (mln USD) 217 397 1 148 Production indices (2004-06=100) Food 75 96 150 Crops 63 93 154 Cereals 84 80 120 Vegetable oils 83 105 153 Roots and tubers 70 85 162 Fruit and vegetables 73 99 244 Sugar 15 109 134 Livestock 93 106 134 Milk 85 102 141 Meat 101 109 122 Fish 30 94 333 Net trade (mln USD) Cereals and preparations -126 -218 -485 Fruit and vegetables -3 16 114 Meat 101 109 122 Fish 63 51 -17 Environment Forest area (% total land area) 54 51 48 Agricultural area (% of total land area) 54 51 48 Agricultural area (% of total land area) 54 51 48 Agricultural area (% of total land area) 61 63 64 Freshwater withdrawal (% tot renewable) -0.7 Ferrestrial protect areas (% total land area) 61 63 64 Freshwater withdrawal (% tot renewable) -0.7 Ferrestrial protect areas (% total land area) 61 63 64 Freshwater withdrawal (% tot renewable) -0.7 Ferrestrial protect areas (% total land area) 61 63 64 Freshwater withdrawal (% tot renewable) -0.7 Ferrestrial protect areas (% total land area) 61 63 64 Freshwater withdrawal (% tot renewable) -0.7 Ferrestrial protect areas (% total land area) 61 63 64 Freshwater withdrawal (% tot renewable) -0.7 Ferrestrial protect areas (% total land area) 61 63 64 Freshwater withdrawal (% tot renewable) -0.7 Ferrestrial protect areas (% total land area) 61 63 64 Freshwater withdrawal (% tot renewable) -0.7 Ferrestrial protect areas (% total land area) 61 63 64 Freshwater withdrawal (% tot renewable) -0.7 Ferrestrial protect areas (%				
Dietary energy supp, cereals/roots/tubers (%) 73 71 Prevalence of undernourishment (%) 37.0 30.5 Prevalence of severe food insecurity (%) GDP per capita (USD, PPP) 742 1 127 Cereal import dependency ratio (%) 42.2 30.0 Stunting, children under 5 (%) 47.0 Wasting, children under 5 (%) 5.4 Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) 1 422 1 819 2 838 Agriculture, value added (% GDP) 33 23 23 Food (excl. fish) exports (mln USD) 36 81 399 Food (excl. fish) imports (mln USD) 217 397 1 148 Production indices (2004-06=100) Food (excl. fish) imports (mln USD) 36 39 154 Cereals 84 80 120 Vegetable oils 83 105 153 Roots and tubers 70 85 162 Fruit and vegetables 73 99 244 Sugar 15 109 134 Livestock 93 106 134 Milk 85 102 141 Meat 101 109 122 Fish 30 94 333 Net trade (mln USD) 218 485 Fruit and vegetables -3 16 114 Meat and meat preparations -126 -218 -485 Fruit and vegetables -3 16 114 Meat and meat preparations -4 -21 -49 Dairy products (milk equivalent) -18 -9 -35 Fish 63 51 -17 Environment Forest area (% total land area) 54 51 48 Agricultural area (% of total land area) 61 63 64 Freshwater withdrawal (% tot renewable) 0.7 Terrestrial protect areas (% total land area) 61 63 64 Freshwater withdrawal (% tot renewable) 0.7 Terrestrial protect areas (% total land area) 61 63 64 Freshwater withdrawal (% tot renewable) 0.7 Terrestrial protect areas (% total land area) 61 63 64 Freshwater withdrawal (% tot land area) 61 63 64 Freshwater withdrawal (% total land area) 61 63 64 Freshwater withdrawal (% total land area) 61 63 64 Freshwater withdrawal (% total land area) 61 63 64 Freshwater withdrawal				
Prevalence of undernourishment (%) 37.0 30.5 Prevalence of severe food insecurity (%) GDP per capita (USD, PPP) 742 1 127 Cereal import dependency ratio (%) 42.2 30.0 Stunting, children under 5 (%) 47.0 Wasting, children under 5 (%) 5.4 Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) 1 422 1 819 2 838 Agriculture, value added (% GDP) 33 23 23 Food (excl. fish) exports (mln USD) 36 81 399 Food (excl. fish) imports (mln USD) 217 397 1 148 Production indices (2004-06=100) Food Crops 63 93 154 Cereals 84 80 120 Vegetable oils 83 105 153 Roots and tubers 70 85 162 Fruit and vegetables 73 99 244 Sugar 15 109 134 Livestock 93 106 134 Milk 85 102 141 Meat 101 109 122 Fish 30 94 333 Net trade (mln USD) Cereals and preparations -126 -218 -485 Fruit and vegetables -3 16 114 Meat 101 109 122 Fish 30 94 333 Net trade (mln USD) Cereals and meat preparations -4 -21 -49 Dairy products (milk equivalent) -18 -9 -35 Fish 63 51 -17 Environment Forest area (% total land area) 54 51 48 Agricultural area (% of total land area) 61 63 64 Freshwater withdrawal (% tot renewable) 0.7 Terrestrial protect areas (% total land area) 61 63 64 Freshwater withdrawal (% tot renewable) 0.7 Terrestrial protect areas (% total land area) 61 63 64 Freshwater withdrawal (% tot renewable) 1 7 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 14 742 16 463 16 522				
Prevalence of severe food insecurity (%) GDP per capita (USD, PPP) Cereal import dependency ratio (%) Stunting, children under 5 (%) Wasting, children under 5 (%) Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) Agriculture, value added (% GDP) Food (excl. fish) exports (mln USD) Cereals (exports (ex				
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Cereal import dependency ratio (%)	, , ,			
Stunting, children under 5 (%) 47.0 Wasting, children under 5 (%) 5.4 Safely managed drinking water (% pop using) Food supply Food supply 1 422 1 819 2 838 Agriculture, value added (% GDP) 33 23 23 Food (excl. fish) exports (mln USD) 36 81 399 Food (excl. fish) imports (mln USD) 217 397 1 148 Production indices (2004-06=100) 75 96 150 Food 75 96 150 Crops 63 93 154 Cereals 84 80 120 Vegetable oils 83 105 153 Roots and tubers 70 85 162 Fruit and vegetables 73 99 244 Sugar 15 109 134 Livestock 93 106 134 Milk 85 102 141 Meat 101 109 122 Fish 30 94 333 Net trade (mln USD) 26				
Wasting, children under 5 (%) 5.4 Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) 1 422 1 819 2 838 Agriculture, value added (% GDP) 33 23 23 Food (excl. fish) exports (mln USD) 36 81 399 Food (excl. fish) imports (mln USD) 217 397 1 148 Production indices (2004-06=100) 75 96 150 Crops 63 93 154 Cereals 84 80 120 Vegetable oils 83 105 153 Roots and tubers 70 85 162 Fruit and vegetables 73 99 244 Sugar 15 109 134 Livestock 93 106 134 Milk 85 102 141 Meat 101 109 122 Fish 30 94 333 Net trade (mln USD) 26 -218 -485 Fruit and vegetables -3 16 114				30.0
Safely managed drinking water (% pop using) Food supply 1 422 1 819 2 838 Agriculture, value added (% GDP) 33 23 23 Food (excl. fish) exports (mln USD) 36 81 399 Food (excl. fish) imports (mln USD) 217 397 1 148 Production indices (2004-06=100) 75 96 150 Crops 63 93 154 Cereals 84 80 120 Vegetable oils 83 105 153 Roots and tubers 70 85 162 Fruit and vegetables 73 99 244 Sugar 15 109 134 Livestock 93 106 134 Milk 85 102 141 Meat 101 109 122 Fish 30 94 333 Net trade (mln USD) 2 218 -485 Fruit and vegetables -3 16 114 Meat and meat preparations -126 -218 -485	3,			
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Food production value, net, (2004-06 mln I\$) 1 422 1 819 2 838 Agriculture, value added (% GDP) 33 23 23 Food (excl. fish) exports (mln USD) 217 397 1 148 Production indices (2004-06=100) 75 96 150 Crops 63 93 154 Cereals 84 80 120 Vegetable oils 83 105 153 Roots and tubers 70 85 162 Fruit and vegetables 73 99 244 Sugar 15 109 134 Livestock 93 106 134 Milk 85 102 141 Meat 101 109 122 Fish 30 94 333 Net trade (mln USD) Cereals and preparations -126 -218 -485 Fruit and vegetables -3 16 114 Meat and meat preparations -4 -21 -49				
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Production indices (2004-06=100) Food 75 96 150 Crops 63 93 154 Cereals 84 80 120 Vegetable oils 83 105 153 Roots and tubers 70 85 162 Fruit and vegetables 73 99 244 Sugar 15 109 134 Livestock 93 106 134 Milk 85 102 141 Meat 101 109 122 Fish 30 94 333 Net trade (mln USD) 2 2 4 Cereals and preparations -126 -218 -485 Fruit and vegetables -3 16 114 Meat and meat preparations -4 -21 -49 Dairy products (milk equivalent) -18 -9 -35 Fish 63 51 -17 Environment Fo	. , , , , ,			
Food 75 96 150 Crops 63 93 154 Cereals 84 80 120 Vegetable oils 83 105 153 Roots and tubers 70 85 162 Fruit and vegetables 73 99 244 Sugar 15 109 134 Livestock 93 106 134 Milk 85 102 141 Meat 101 109 122 Fish 30 94 333 Net trade (mln USD) 2 218 -485 Fruit and vegetables -3 16 114 Meat and meat preparations -126 -218 -485 Fruit and vegetables -3 16 114 Meat and meat preparations -4 -21 -49 Dairy products (milk equivalent) -18 -9 -35 Fish 63 51 -17 Enviro		217	377	1 140
Crops 63 93 154 Cereals 84 80 120 Vegetable oils 83 105 153 Roots and tubers 70 85 165 Fruit and vegetables 73 99 244 Sugar 15 109 134 Livestock 93 106 134 Milk 85 102 141 Meat 101 109 122 Fish 30 94 333 Net trade (mln USD) Cereals and preparations -126 -218 -485 Fruit and vegetables -3 16 114 Meat and meat preparations -4 -21 -49 Dairy products (milk equivalent) -18 -9 -35 Fish 63 51 -17 Environment Forest area (% total land area) 54 51 48 Agricultural area (% of total land area) 61 63 64		75	96	150
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Milk 85 102 141 Meat 101 109 122 Fish 30 94 333 Net trade (mln USD) Cereals and preparations -126 -218 -485 Fruit and vegetables -3 16 114 Meat and meat preparations -4 -21 -49 Dairy products (milk equivalent) -18 -9 -35 Fish 63 51 -17 Environment 54 51 48 Agricultural area (% total land area) 54 51 48 Agricultural area (% of total land area) 61 63 64 Freshwater withdrawal (% tot renewable) 0.7 7 Terrestrial protect areas (% total land area) 1 7 Wood pellet prod. (thousand tonnes) 1 7 Emissions in agriculture (CO2 eq. Gg) 14 742 16 463 16 522		15	109	134
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Fish 30 94 333 Net trade (mln USD)	Milk	85	102	141
Net trade (mln USD) Cereals and preparations	Meat	101	109	122
Cereals and preparations -126 -218 -485 Fruit and vegetables -3 16 114 Meat and meat preparations -4 -21 -49 Dairy products (milk equivalent) -18 -9 -35 Fish 63 51 -17 Environment	Fish	30	94	333
Fruit and vegetables -3 16 114 Meat and meat preparations -4 -21 -49 Dairy products (milk equivalent) -18 -9 -35 Fish 63 51 -17 Environment Forest area (% total land area) 54 51 48 Agricultural area (% of total land area) 61 63 64 Freshwater withdrawal (% tot renewable) 0.7 Terrestrial protect areas (% total land area) 22 07ganic area (ha) 1 7 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 14 742 16 463 16 522	Net trade (mln USD)			
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Dairy products (milk equivalent) -18 -9 -35 Fish 63 51 -17 Environment Forest area (% total land area) 54 51 48 Agricultural area (% of total land area) 61 63 64 Freshwater withdrawal (% tot renewable) 0.7 Terrestrial protect areas (% total land area) 22 Organic area (ha) 1 7 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 14 742 16 463 16 522	Fruit and vegetables		16	114
Fish 63 51 -17 Environment -17 -17 Forest area (% total land area) 54 51 48 Agricultural area (% of total land area) 61 63 64 Freshwater withdrawal (% tot renewable) 0.7 22 Organic area (ha) 1 7 Wood pellet prod. (thousand tonnes)	Meat and meat preparations	-4	-21	-49
Environment Forest area (% total land area) 54 51 48 Agricultural area (% of total land area) 61 63 64 Freshwater withdrawal (% tot renewable) 0.7 Terrestrial protect areas (% total land area) 22 Organic area (ha) 1 7 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 14 742 16 463 16 522	Dairy products (milk equivalent)		-	
Forest area (% total land area) 54 51 48 Agricultural area (% of total land area) 61 63 64 Freshwater withdrawal (% tot renewable) 0.7 Terrestrial protect areas (% total land area) 22 Organic area (ha) 1 7 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 14 742 16 463 16 522	Fish	63	51	-17
Agricultural area (% of total land area) 61 63 64 Freshwater withdrawal (% tot renewable) 0.7 Terrestrial protect areas (% total land area) 22 Organic area (ha) 1 7 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 14 742 16 463 16 522				
Freshwater withdrawal (% tot renewable) 0.7 Terrestrial protect areas (% total land area) 22 Organic area (ha) 1 7 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 14 742 16 463 16 522				
Terrestrial protect areas (% total land area) 22 Organic area (ha) 1 7 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 14 742 16 463 16 522		61	63	
Organic area (ha) 1 7 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 14 742 16 463 16 522	,			
Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 14 742 16 463 16 522				
Emissions in agriculture (CO2 eq. Gg) 14 742 16 463 16 522			1	7
3 (4 -3)				
Net emissions in land use (CO2 eq. Gg) 36 788 37 836 39 199				
	Net emissions in land use (CO2 eq. Gg)	36 788	37 836	39 199

Myanmar

	1995	2005	2016
The setting			
Population, total (mln)	43.2	48.5	53.4
Rural population, total (mln)	33.8	35.7	35.6
Govt expenditure on ag (% total outlays)			
Area harvested, crops (mln ha)	10.9	15.8	17.1
Cropping intensity ratio	1.1	1.4	1.4
Total renew. water resources per cap (m3)	25 449	23 038	22 086
Land area equipped for irrigation (1000 ha)	1 555	2 136	2 295
Agric. area actually irrigated (% agric. area)			
Employment in agriculture (%)	77.6	69.5	51.3
Employment in agriculture, female (%)	76.7	69.2	49.8
Fertilizers use, Nitrogen (1000 t nutrients)		53.8	138.8
Fertilizers use, Phosphate (1000 t nutrients)		8.1	31.4
Fertilizers use, Potash (1000 t nutrients)		3.8	24.8
Agr value added per worker (constant USD)		913	1 585
Hunger dimensions			
Average dietary energy supply (kcal/cap/day)		2 146	2 711
Average dietary energy supply adequacy (%)		95	118
Dietary energy supp, cereals/roots/tubers (%)		60	52
Prevalence of undernourishment (%)		32.0	10.5
Prevalence of severe food insecurity (%)		32.0	10.5
GDP per capita (USD, PPP)		2 275	5 305
Cereal import dependency ratio (%)		-1.5	-2.0
Stunting, children under 5 (%)		40.6	29.2
Wasting, children under 5 (%)		10.7	7.0
Safely managed drinking water (% pop using)		10.7	7.0
Food supply			
Food production value, net, (2004-06 mln I\$)	7 238	12 334	17 083
Agriculture, value added (% GDP)	60	47	25
Food (excl. fish) exports (mln USD)	371	382	2 3 2 8
Food (excl. fish) imports (mln USD)	283	343	3 069
Production indices (2004-06=100)	203	545	3 009
Food	58	98	136
Crops	57	99	124
Crops	64	100	96
Vegetable oils	53	93	149
Roots and tubers	38	99	137
Fruit and vegetables	59	100	126
Sugar	43	95	141
Livestock	33	101	208
Milk	56	99	239
Meat	30	101	193
Fish	37	101	140
Net trade (mln USD)	37	101	140
	70	26	-283
Cereals and preparations Fruit and vegetables	242	245	859
	0	0	-13
Meat and meat preparations	U	U	-13
Dairy products (milk equivalent) Fish	116	457	
	116	457	463
Environment	57	51	44
Forest area (% total land area)			
Agricultural area (% of total land area)	16	17	20
Freshwater withdrawal (% tot renewable)			7
Terrestrial protect areas (% total land area)			7 5
Organic area (ha)			5
Wood pellet prod. (thousand tonnes)	46 177	F.C. (77	(0.200
Emissions in agriculture (CO2 eq. Gg)	46 173	56 677	69 298
Net emissions in land use (CO2 eq. Gg)	111 000	84 272	104 038

Namibia

	1995	2005	2016
The setting			
Population, total (mln)	1.7	2.0	2.5
Rural population, total (mln)	1.2	1.3	1.3
Govt expenditure on ag (% total outlays)		5.1	2.0
Area harvested, crops (mln ha)	0.4	0.3	0.4
Cropping intensity ratio	0.4	0.4	0.5
Total renew. water resources per cap (m3)	22 702	19 160	16 095
Land area equipped for irrigation (1000 ha)	7	8	8
Agric. area actually irrigated (% agric. area)			
Employment in agriculture (%)	42.3	26.8	20.1
Employment in agriculture, female (%)	44.3	20.6	18.1
Fertilizers use, Nitrogen (1000 t nutrients)		1.0 0.3	19.6 0.9
Fertilizers use, Phosphate (1000 t nutrients)		0.3	0.9
Fertilizers use, Potash (1000 t nutrients) Agr value added per worker (constant USD)	4 229	7 438	6 109
Hunger dimensions	4 229	7 430	0 109
Average dietary energy supply (kcal/cap/day)		2 247	2 260
Average dietary energy supply (keat/eap/day) Average dietary energy supply adequacy (%)		99	98
Dietary energy supp, cereals/roots/tubers (%)		58	55
Prevalence of undernourishment (%)		25.1	25.4
Prevalence of severe food insecurity (%)		23.2	39.8
GDP per capita (USD, PPP)			37.0
Cereal import dependency ratio (%)		58.1	69.6
Stunting, children under 5 (%)		29.6	23.1
Wasting, children under 5 (%)			7.1
Safely managed drinking water (% pop using)			
Food supply			
Food production value, net, (2004-06 mln I\$)	405	463	412
Agriculture, value added (% GDP)	10	11	6
Food (excl. fish) exports (mln USD)	215	172	212
Food (excl. fish) imports (mln USD)	137	202	541
Production indices (2004-06=100)			
Food	91	104	93
Crops	54	95	121
Cereals	45	86	83
Vegetable oils	74	10	23
Roots and tubers	69	101	120
Fruit and vegetables	28	100	170
Sugar			
Livestock	103	107	84
Milk	79	110	100
Meat	107	106	82
Fish	105	102	93
Net trade (mln USD)	-64	-40	-143
Cereals and preparations Fruit and vegetables	-38	-40	-143
Meat and meat preparations	98	6	30
Dairy products (milk equivalent)	-13	-11	-38
Fish	330	355	588
Environment	550	333	300
Forest area (% total land area)	10	9	8
Agricultural area (% of total land area)	47	47	47
Freshwater withdrawal (% tot renewable)	0.7	0.7	
Terrestrial protect areas (% total land area)			38
Organic area (ha)		0	30
Wood pellet prod. (thousand tonnes)			
Emissions in agriculture (CO2 eq. Gg)	6 737	7 152	8 117
Net emissions in land use (CO2 eq. Gg)	9 009	9 211	9 188

Nepal

The setting				
Population, total (mln)		1995	2005	2016
Rural population, total (mln)				
Govt expenditure on ag (% total outlays)				
Area harvested, crops (min ha) Cropping intensity ratio 1.8 1.9 2.1 Total renew, water resources per cap (m3) 9 386 8 665 7 253 Land area equipped for irrigation (1000 ha) 1 134 1 193 1 369 Agric, area actualty irrigated (% agric, area) 24.5 Employment in agriculture (%) 81.1 76.0 72.3 Employment in agriculture (%) 88.8 84.4 83.3 Fertilizers use, Nitrogen (1000 t nutrients) 2.9 105.7 Fertilizers use, Potash (1000 t nutrients) 5.0 46.8 Fertilizers use, Potash (1000 t nutrients) 5.0 46.8 Fertilizers use, Potash (1000 t nutrients) 7.0 3 4.0 Agr value added per worker (constant USD) 7.0 390 476 531 Hunger dimensions Average dietary energy supply adequacy (%) 112 118 Dietary energy suppl, cereals/roots/fubers (%) 73 68 Prevalence of undernourishment (%) 16.0 9.5 Prevalence of severe food insecurity (%) 7.8 GDP per capita (USD, PPP) 1684 2298 Cereal import dependency ratio (%) 1.9 7.6 Stunting, children under 5 (%) 49.3 35.8 Agriculture, value added (% GDP) 37 34 29 Food production value, net, (2004-06 mln I\$) 3 271 4 289 5 883 Agriculture, value added (% GDP) 37 34 29 Food d(excl. fish) exports (mln USD) 27 90 97 Food (excl. fish) proports (mln USD) 100 Food 17 100 138 Crops 75 100 139 Crops 75 100 139 Crops 75 100 139 Fruit and vegetables 80 100 107 Vegetable oils 81 101 138 Fish 50 100 143 Milk 75 100 143 Meat 81 101 138 Fish 50 100 146 Net trade (mln USD) Cereals and preparations -15 -27 -428 Fruit and vegetables -13 -66 -189 Matand area (pane) 30 25 25 Employment 15 -67 Fruit and vegetables -13 -66 -189 Matand area (pane) 30 25 25 Agricultural area (% total land area) 29 29 29 Frestwater withdrawal (% tot renewable) -15 -67 Frestwater withdrawal (% tot renewable) -15 -67 Frestwater withdrawal (% tot renewable) -16 Frestwater withdrawal (% tot renewable) -17 Frest area (% total land area) -17 Agricultural area (% total land area) -17 Frest productions in agriculture (CO2 eq. Gg) 17 187 18 8000 22 132		18.3		
Cropping intensity ratio 1.8 1.9 2.1 Total renew, water resources per cap (m3) 9.366 8.065 7.253 Land area equipped for irrigation (1000 ha) 1.134 1.195 1.369 Agric, area actually irrigated (% agric, area) 24.5 Employment in agriculture (%) 88.1 76.0 72.3 Employment in agriculture, female (%) 88.8 84.4 83.3 Fertilizers use, Nitrogen (1000 t nutrients) 5.0 46.8 Fertilizers use, Potash (1000 t nutrients) 5.0 46.8 Fertilizers use, Potash (2000 t nutrients) 0.3 4.0 Agr value added per worker (constant USD) 390 476 531 Hunger dimensions 746 531 40 Average dietary energy supply adequacy (%) 112 118 Dietary energy supply, cereals/roots/tubers (%) 73 68 Prevalence of severe food insecurity (%) 73 68 CoPP per capita (USD, PPP) 1 684 2 298 Stunting, children under 5 (%) 1 9.7 7.6 Stunting, children under 5 (%)				
Total renew, water resources per cap (m3) 9 386 8 065 7 253 Land area equipped for irrigation (1000 ha) 1 134 1 193 1 369 Agric. area actually irrigated (% agric. area) 24,5 Employment in agriculture (%) 81.1 76.0 72.3 Employment in agriculture, female (%) 88.8 84.4 83.3 Employment in agriculture, female (%) 88.8 84.4 83.3 Fertilizers use, Nitrogen (1000 t nutrients) 2.9 105.7 Fertilizers use, Phosphate (1000 t nutrients) 5.0 46.8 Fertilizers use, Posphate (1000 t nutrients) 0.3 4.0 Agr value added per worker (constant USD) 390 476 531 Hunger dimensions Average dietary energy supply (kcal/cap/day) 2 386 2 666 Average dietary energy supply adequacy (%) 112 118 Dietary energy supp. cereals/roots/tubers (%) 73 68 Prevalence of severe food insecurity (%) 16.0 9.5 Fervilacence of severe food insecurity (%) 16.0 9.5 CoP per capita (USD, PPP) 1 684 2 298 Cereal import dependency ratio (%) 1.9 7.6 Stunting, children under 5 (%) 49.3 35.8 Agriculture, value added (% GDP) 37 34 29 Food excl. fish) exports (mln USD) 27 90 97 Food (excl. fish) imports (mln USD) 27 90 97 Food (excl. fish) imports (mln USD) 27 90 97 Food (excl. fish) imports (mln USD) 133 19 1100 Production indices (2004-06=100) Food (excl. fish) exports (mln USD) 27 90 97 Food (excl. fish) imports (mln USD) 133 199 Cereals 80 100 107 Vegetable oils 82 103 129 Roots and tubers 49 97 153 Fruit and vegetables 80 101 189 Sugar 62 100 187 Fruit and vegetables 80 101 189 Sugar 62 100 187 Fruit and vegetables 91 13 66 189 Ket rade (mln USD) Cereals and preparations 91 15 97 428 Fruit and vegetables 91 15 97 99 Food (excl. fish) keyotrote (mln uspectables 91 15 97 99 Food (excl. fish) keyotrote (mln uspectables 91 15 97 99 Food (excl. fish) imports (kontal land area) 92 92 92 Frestwater withdrawal (& kot renewable) 15 97 99 Food (excl. fish) exports (mln uspectables 91 97 97 99 Food (excl. fish) exports (mln uspectables 91 97 97 99				
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Fertilizers use, Potash (1000 t nutrients) 390 476 531 Agr value added per worker (constant USD) 390 476 531 Hunger dimensions 2 386 2 666 Average dietary energy supply (kcal/cap/day) 112 118 Dietary energy suppl, cereals/roots/tubers (%) 73 68 Prevalence of undernourishment (%) 16.0 9.5 Prevalence of severe food insecurity (%) 1.9 7.6 GDP per capita (USD, PPP) 1 684 2 298 Cereal import dependency ratio (%) 1.9 7.6 Stunting, children under 5 (%) 49.3 35.8 Wasting, children under 5 (%) 49.3 35.8 Wasting, children under 5 (%) 49.3 35.8 Food supply Food production value, net, (2004-06 mln I\$) 3 271 4 289 5 883 Agriculture, value added (% GDP) 37 34 29 Food (excl. fish) exports (mln USD) 27 90 97 Food (excl. fish) imports (mln USD) 113 319 1100 Production indices (2004-06=100) Food (excl. fish) imports (mln USD) 113 319 1100 Production indices (2004-06=100) Food (excl. fish) imports (mln USD) 138 100 107 Vegetable oils 82 103 129 Roots and tubers 49 97 153 Fruit and vegetables 80 101 189 Sugar 62 100 187 Livestock 78 100 148 Milk 75 100 148 Meat 81 101 138 Fish 50 100 166 Net trade (mln USD) Cereals and preparations -15 -27 -428 Fruit and vegetables -13 -66 -189 Meat and meat preparations -15 -27 -428 Fruit and vegetables -13 -66 -189 Meat and meat preparations -15 -27 -428 Fruit and vegetables -13 -66 -189 Meat and meat preparations 0 0 -1 Dairy products (milk equivalent) -1 -6 -19 Fish -1 0 -10 Environment -10 -10 Envi				
Agr value added per worker (constant USD) 390 476 531 Hunger dimensions Average dietary energy supply (kcal/cap/day) 2 386 2 666 Average dietary energy supply adequacy (%) 112 118 Dietary energy supp, cereals/roots/tubers (%) 73 68 Prevalence of undernourishment (%) 16.0 9.5 Prevalence of severe food insecurity (%) 16.0 9.5 Prevalence of severe food insecurity (%) 1.9 7.6 GDP per capita (USD, PPP) 1 684 2 298 Cereal import dependency ratio (%) 1.9 7.6 Stunting, children under 5 (%) 49.3 35.8 Wasting, children under 5 (%) 12.7 9.7 Safely managed drinking water (% pop using) 25.0 26.8 Food supply Food production value, net, (2004-06 mln I\$) 3 271 4 289 5 883 Agriculture, value added (% GDP) 37 34 29 Food (excl. fish) exports (mln USD) 27 90 97 Food (excl. fish) imports (mln USD) 113 319 1 100 Production indices (2004-06=100) Food (excl. fish) imports (mln USD) 113 319 1 100 Production indices (2004-06=100) Food (excl. fish) exports (mln USD) 138 Crops 75 100 139 Cereals 80 100 107 Vegetable oils 82 103 129 Roots and tubers 49 97 1535 Fruit and vegetables 80 101 189 Sugar 62 100 187 Livestock 78 100 142 Milk 75 100 143 Meat 81 101 138 Fish 50 100 146 Net trade (mln USD) Cereals and preparations -15 -27 -428 Fruit and vegetables -13 -66 -189 Meat and meat preparations 0 0 -1 Dairy products (milk equivalent) -1 -6 -19 Fish -1 0 -10 Environment Forest area (% total land area) 29 29 29 Freshwater withdrawal (% tot renewable) 4.5 Terrestrial protect areas (% total land area) 29 29 Freshwater withdrawal (% tot renewable) 4.5 Terrestrial protect areas (% total land area) 29 29 Freshwater withdrawal (% tot renewable) 4.5 Terrestrial protect areas (% total land area) 29 29 Freshwater withdrawal (% tot renewable) 4.5 Terrestrial protect areas (% total land area) 29 29 Freshwater withdrawal (% tot renewable) 4.5 Terrestrial protect areas (% total land area) 29 29 Freshwater withdrawal (% tot renewable) 4.5				
Number dimensions				
Average dietary energy supply (kcal/cap/day)		390	476	531
Average dietary energy supply adequacy (%) 112 118 Dietary energy supp, cereals/roots/tubers (%) 73 68 Prevalence of undernourishment (%) 16.0 9.5 Frevalence of severe food insecurity (%) 7.8 GDP per capita (USD, PPP) 1 684 2 298 Cereal import dependency ratio (%) 1.9 7.6 Stunting, children under 5 (%) 49.3 35.8 Wasting, children under 5 (%) 49.3 55.8 Wasting, children under 5 (%) 49.3 55.8 Wasting, children under 5 (%) 49.3 55.8 Food supply 25.0 26.8 Food supply 25.0 26.8 Food production value, net, (2004-06 mln \$) 3 271 4 289 5 883 Agriculture, value added (% GDP) 37 34 29 Food (excl. fish) exports (mln USD) 27 90 97 Food (excl. fish) exports (mln USD) 113 319 1100 Production indices (2004-06=100) 77 100 138 Crops 75 100 139 Cereals 80 100 107 Vegetable oils 82 103 129 Roots and tubers 49 97 153 Fruit and vegetables 80 101 189 Sugar 62 100 187 Livestock 78 100 142 Milk 75 100 143 Meat 81 101 138 Fish 50 100 166 Net trade (mln USD) 13 66 189 Meat and meat preparations 15 -27 -428 Fruit and vegetables 13 -66 -189 Fruit and vegetables -13 -66 -189 Fruit and vegetables -13 -66 -19 Fish -1 0 -10 Environment Forest area (% total land area) 29 29 29 Freshwater withdrawal (% tot renewable) 4.5 Ferrestrial protect areas (% total land area) 29 29 Freshwater withdrawal (% tot renewable) 4.5 Fremissions in agriculture (CO2 eq. Gg) 17 187 18 800 22 132				
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Agriculture, value added (% GDP) 37 34 29 Food (excl. fish) exports (mln USD) 27 90 97 Food (excl. fish) imports (mln USD) 113 319 1 100 Production indices (2004-06=100) Food 77 100 138 Crops 75 100 139 Cereals 80 100 107 Vegetable oils 82 103 129 Roots and tubers 49 97 153 Fruit and vegetables 80 101 189 Sugar 62 100 187 Livestock 78 100 142 Milk 75 100 143 Meat 81 101 138 Fish 50 100 166 Net trade (mln USD) Cereals and preparations -15 -27 -428 Fruit and vegetables -13 -66 -189 Meat and meat preparations 0 0 -1 Dairy products (milk equivalent) -1 -6 -19 Fish -1 0 -10 Environment Forest area (% total land area) 29 29 Freshwater withdrawal (% tot renewable) 4.5 Terrestrial protect areas (% total land area) 29 Freshwater withdrawal (% tot renewable) 1 9 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 17 187 18 800 22 132				
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Emissions in agriculture (CO2 eq. Gg) 17 187 18 800 22 132			1	9
3 (1 3)				
Net emissions in land use (CO2 eq. Gg) 36 216 31 865 6 200				
	Net emissions in land use (CO2 eq. Gg)	36 216	31 865	6 200

Netherlands

Population, total (min)		1995	2005	2016
Rural population, total (mln)	The setting			
Govt expenditure on ag (% total outlays) Area harvested, crops (min ha) Cropping intensity ratio O.7 Total renew. water resources per cap (m3) Total renew. Water resources (m4) Total renew. Water resources (m4				
Area harvested, crops (min ha) Cropping intensity ratio O.7 0.5 0.5 Cropping intensity ratio O.7 0.5 0.5 O.5 0.5 Total renew, water resources per cap (m3) 5 820 5 528 5 5357 Land area equipped for irrigation (1000 ha) 329 408 522 Agric. area actualty irrigated (% agric. area) 4.8 11.2 Employment in agriculture (%) 3.8 3.8 3.3 2.3 Employment in agriculture (%) 2.3 2.2 1.4 Fertilizers use, Nitrogen (1000 t nutrients) 279.2 26.1.1 Fertilizers use, Prosphate (1000 t nutrients) 48.6 9.1 Fertilizers use, Potsah (1000 t nutrients) 48.6 9.1 Fertilizers use, Potsah (1000 t nutrients) 47.4 26.8 Agr value added per worker (constant USD) 46 406 48 178 78 714 Hunger dimensions Average dietary energy supply adequacy (%) 125 125 Dietary energy supply adequacy (%) 125 125 Dietary energy supply adequacy (%) 2.3 2.7 Prevalence of undernourishment (%) 2.5 <2.5 Prevalence of severe food insecurity (%) 6DP per capita (USD, PPP) 43 507 47 270 Cereal import dependency ratio (%) 77.2 84.3 Stunting, children under 5 (%) Wasting, children under 5 (%) Safety managed drinking water (% pop using) 100.0 100.0 Food supply 760d supply 3 2 2 2 Food (excl. fish) exports (mln USD) 24 093 32 234 55 648 Food (excl. fish) perports (mln USD) 15 427 21 127 39 360 Production indices (2004-06=100) Food 105 99 120 Crops 97 99 107 Cereals 92 99 78 Vegetable oils 124 85 60 Roots and tubers 93 99 119 Sugar 110 101 94 Livestock 108 100 123 Milk 101 98 135 Meat 115 100 116 Fish 88 105 73 Net trade (mln USD) Cereals and preparations -279 -149 546 Fruit and vegetables 93 99 119 Sugar 110 101 94 Livestock 108 107 116 Fish 255 742 854 Emvironment Frei area (% total land area) 58 57 535 Frestwater withdrawal (& tot renewable) 7.2 12.0 Terrestrial protect area (% total land area) 58 57 535 Frestwater withdrawal (& tot renewable) 7.2 12.0 Terrestrial protect area (% total land area) 58 57 535 Freshwater withdrawal (& tot renewable) 7.2 12.0 Terrestrial protect area (% total land area) 58 57 535 Freshwater withdrawal (& tot renewable) 7.2 12.0 Terrestrial protect ar		4.2		
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Total renew, water resources per cap (m3)				
Land area equipped for irrigation (1000 ha) Agric. area actually irrigated (% agric. area)				
Agric, area actually irrigated (% agric, area) Employment in agriculture (%) Employment in agriculture, female (%) Employment in agriculture, female (%) Eritlizers use, Nitrogen (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Alexa added per worker (constant USD) Fertilizers use, Potash (1000 t nutrients) Average dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) Fertilizer energy supply adequacy (%) Fervalence of undernourishment (%) Fervalence of severe food insecurity (%) GDP per capita (USD, PPP) Greal import dependency ratio (%) Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) Food supply Food deck. fish) exports (mln USD) Food (excl. fish) exports (mln USD) Food (excl. fish) imports (mln USD) Food (excl. fish) imports (mln USD) Food (excl. fish) imports (mln USD) Food ution indices (2004-06=100) Food Froid (excl. fish) imports (mln USD) Food (excl. fish) imports (mln USD) Frod (e				
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Employment in agriculture, female (%) 2.3 2.2 1.4 Fertilizers use, Nitrogen (1000 t nutrients) 799.2 261.1 Fertilizers use, Phosphate (1000 t nutrients) 48.6 9.1 Fertilizers use, Potash (1000 t nutrients) 48.6 9.1 Fertilizers use, Potash (1000 t nutrients) 47.4 26.8 Agr value added per worker (constant USD) 46 406 48 178 78 714 Hunger dimensions Average dietary energy supply (kcal/cap/day) 3214 3228 Average dietary energy supply adequacy (%) 125 125 Dietary energy supp, cereals/roots/tubers (%) 23 27 Prevalence of undernourishment (%) 42.5 42.5 GDP per capita (USD, PPP) 43 507 47 270 Cereal import dependency ratio (%) 77.2 84.3 Stunting, children under 5 (%) Wasting, children under 5 (%) Wasting, children under 5 (%) Safely managed drinking water (% pop using) 100.0 100.0 Food supply Food production value, net, (2004-06 mln I\$) 12 304 11 590 13 956 Agriculture, value added (% GDP) 3 2 2 Food (excl. fish) exports (mln USD) 24 093 32 234 55 648 Food (excl. fish) imports (mln USD) 15 427 21 127 39 360 Production indices (2004-06=100) Food Grops 97 99 107 Cereals 92 99 78 Vegetable oils 124 85 60 Roots and tubers 105 99 79 99 107 Cereals 97 99 107 Cereals 105 99 79 Food management of the production of the pro		7.0		
Fertilizers use, Nitrogen (1000 t nutrients)				
Fertilizers use, Phosphate (1000 t nutrients)		2.3		
Fertilizers use, Potash (1000 t nutrients)				
Agr value added per worker (constant USD)			47.4	26.8
Average dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) Dietary energy supp, cereals/roots/tubers (%) Dietary energy supp, cereals/roots/tubers (%) Prevalence of undernourishment (%) GPP per capita (USD, PPP) Cereal import dependency ratio (%) Safety managed drinking water (% pop using) Food supply Food supply Food production value, net, (2004-06 mln I\$) Agriculture, value added (% GDP) Food (excl. fish) exports (mln USD) Food (excl. fish) imports (mln USD) Food (excl. fish) imports (mln USD) Food supply Food production indices (2004-06=100) Food Food such (sh) Food supply Food production wature, net, (2004-06 mln I\$) Agriculture, value added (% GDP) Food (excl. fish) imports (mln USD) Food such (sh) Food (scl. fish) imports (mln USD) Food Food 105 Food Sood 105 Food		46 406	48 178	78 714
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Prevalence of undernourishment (%)	Average dietary energy supply adequacy (%)		125	125
Prevalence of severe food insecurity (%) GDP per capita (USD, PPP) Cereal import dependency ratio (%) Stunting, children under 5 (%) Wasting, children under 5 (%) Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) Agriculture, value added (% GDP) Food (excl. fish) exports (mln USD) Food (excl. fish) exports (mln USD) Food (excl. fish) imports (mln USD) Food (excl. fish) imports (mln USD) Food Crops Food Food Food Food Food Food Food Foo	Dietary energy supp, cereals/roots/tubers (%)		23	27
GDP per capita (USD, PPP)	Prevalence of undernourishment (%)		<2.5	<2.5
Cereal import dependency ratio (%) 77.2 84.3 Stunting, children under 5 (%) Wasting, children under 5 (%) Safely managed drinking water (% pop using) 100.0 100.0 Food supply 12 304 11 590 13 956 Agriculture, value added (% GDP) 3 2 2 Food (excl. fish) exports (mln USD) 24 093 32 234 55 648 Food (excl. fish) imports (mln USD) 15 427 21 127 39 360 Production indices (2004-06=100) 105 99 120 Crops 97 99 107 Cereals 92 99 78 Vegetable oils 124 85 60 Roots and tubers 105 99 96 Fruit and vegetables 93 99 119 Sugar 110 101 94 Livestock 108 100 123 Milk 101 98 135 Meat 115 100 116 Fish 88 105 73 Net trade (mln USD) 20 299 </td <td>, , ,</td> <td></td> <td></td> <td></td>	, , ,			
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Wasting, children under 5 (%) Safely managed drinking water (% pop using) 100.0 100.0 Food supply Food production value, net, (2004-06 mln I\$) 12 304 11 590 13 956 Agriculture, value added (% GDP) 3 2 2 Food (excl. fish) exports (mln USD) 24 093 32 234 55 648 Food (excl. fish) imports (mln USD) 15 427 21 127 39 360 Production indices (2004-06=100) 105 99 120 Crops 97 99 107 Cereals 92 99 78 Vegetable oils 124 85 60 Roots and tubers 105 99 96 Fruit and vegetables 93 99 119 Sugar 110 101 94 Livestock 108 100 123 Milk 101 98 135 Meat 115 100 116 Fish 88 105 73 Net trade (mln USD) 2 2896 3 465 5 543 Meat and meat preparations <	, , , , , ,		77.2	84.3
Safely managed drinking water (% pop using) 100.0 100.0 Food supply 7000 production value, net, (2004-06 mln I\$) 12 304 11 590 13 956 Agriculture, value added (% GDP) 3 2 2 2 Food (excl. fish) exports (mln USD) 24 093 32 234 55 648 Food (excl. fish) imports (mln USD) 15 427 21 127 39 360 Production indices (2004-06=100) 105 99 120 Crops 97 99 107 Cereals 92 99 78 Vegetable oils 124 85 60 Roots and tubers 105 99 96 Fruit and vegetables 93 99 119 Sugar 110 101 94 Livestock 108 100 123 Milk 101 98 135 Meat 115 100 116 Fish 88 105 73 Net trade (mln USD) 25 742	3, , ,			
Food supply Food production value, net, (2004-06 mln I\$) 12 304 11 590 13 956 Agriculture, value added (% GDP) 3 2 2 Food (excl. fish) exports (mln USD) 24 093 32 234 55 648 Food (excl. fish) imports (mln USD) 15 427 21 127 39 360 Production indices (2004-06=100) 105 99 120 Food 105 99 107 Cereals 92 99 78 Vegetable oils 124 85 60 Roots and tubers 105 99 96 Fruit and vegetables 93 99 119 Sugar 110 101 94 Livestock 108 100 123 Milk 101 98 135 Meat 115 100 116 Fish 88 105 73 Net trade (mln USD) 2 2896 3 465 5 543 Meat and meat preparations -279 -149			100.0	400.0
Food production value, net, (2004-06 mln I\$) 12 304 11 590 13 956 Agriculture, value added (% GDP) 3 2 2 Food (excl. fish) exports (mln USD) 15 427 21 127 39 360 Food (excl. fish) imports (mln USD) 15 427 21 127 39 360 Production indices (2004-06=100) 105 99 120 Crops 97 99 107 Cereals 92 99 78 Vegetable oils 124 85 60 Roots and tubers 105 99 96 Fruit and vegetables 93 99 119 Sugar 110 101 94 Livestock 108 100 123 Milk 101 98 135 Meat 115 100 116 Fish 88 105 73 Net trade (mln USD) 2 2896 3 465 5 543 Meat and reap reparations -279 -149 546			100.0	100.0
Agriculture, value added (% GDP) 3 2 2 Food (excl. fish) exports (mln USD) 24 093 32 234 55 648 Food (excl. fish) imports (mln USD) 15 427 21 127 39 360 Production indices (2004-06=100) Food 105 99 120 Crops 97 99 107 Cereals 92 99 78 Vegetable oils 124 85 60 Roots and tubers 105 99 96 Fruit and vegetables 93 99 119 Livestock 108 100 123 Milk 101 98 135 Meat 115 100 116 Fish 88 105 73 Net trade (mln USD) Cereals and preparations -279 -149 546 Fruit and vegetables 2896 3 465 5 543 Meat and meat preparations 3 738 3 441 4 553 Dairy products (milk equivalent) 1 632 2 148 3 846 Fish 255 742 854 Environment Forest area (% total land area) 10 11 11 Agricultural area (% of total land area) 58 57 53 Freshwater withdrawal (% tot renewable) 7.2 12.0 Terrestrial protect areas (% total land area) 49 52 Wood pellet prod. (thousand tonnes) 246 Emissions in agriculture (CO2 eq. Gg) 20 613 17 164 18 675		12.704	11 500	17.057
Food (excl. fish) exports (mln USD) 24 093 32 234 55 648 Food (excl. fish) imports (mln USD) 15 427 21 127 39 360 Production indices (2004-06=100) 105 99 120 Food 105 99 107 Crops 97 99 107 Cereals 92 99 78 Vegetable oils 124 85 60 Roots and tubers 105 99 96 Fruit and vegetables 93 99 11 Sugar 110 101 94 Livestock 108 100 123 Milk 101 98 135 Meat 115 100 116 Fish 88 105 73 Net trade (mln USD) Cereals and preparations -279 -149 546 Fruit and vegetables 2 896 3 465 5 543 Meat and meat preparations 3 738 3 441 4 553 Dairy pr				
Food (excl. fish) imports (mln USD) 15 427 21 127 39 360 Production indices (2004-06=100) 105 99 120 Crops 97 99 107 Cereals 92 99 78 Vegetable oils 124 85 60 Roots and tubers 105 99 96 Fruit and vegetables 93 99 119 Sugar 110 101 94 Livestock 108 100 123 Milk 101 98 135 Meat 115 100 116 Fish 88 105 73 Net trade (mln USD) Cereals and preparations -279 -149 546 Fruit and vegetables 2 896 3 465 5 543 Meat and meat preparations -279 -149 546 Fruit and vegetables 2 896 3 465 5 543 Meat and meat preparations 3 738 3 441 4 553		9		
Production indices (2004-06=100) Food 105 99 120 Crops 97 99 107 Cereals 92 99 78 Yegetable oils 124 85 60 Roots and tubers 105 99 96 Fruit and vegetables 93 99 119 Sugar 110 101 94 Livestock 108 100 123 Milk 101 98 135 Meat 115 100 116 Fish 88 105 73 Net trade (mln USD) Cereals and preparations -279 -149 546 Fruit and vegetables 2 896 3 465 5 543 Meat and meat preparations 3 738 3 441 4 553 Affirm of the state of th				
Food 105 99 120 Crops 97 99 107 Cereals 92 99 78 Vegetable oils 124 85 60 Roots and tubers 105 99 96 Fruit and vegetables 93 99 119 Sugar 110 101 94 Livestock 108 100 123 Milk 101 98 135 Meat 115 100 116 Fish 88 105 73 Net trade (mln USD) 2 2896 3 465 5 543 Meat and preparations -279 -149 546 Fruit and vegetables 2 896 3 465 5 543 Meat and meat preparations 3 738 3 441 4 553 Dairy products (milk equivalent) 1 632 2 148 3 846 Fish 255 742 854 Environment Freshwater withdrawal (% tot renewable)		15 127	21 127	37 300
Cereals 92 99 78 Vegetable oils 124 85 60 Roots and tubers 105 99 96 Fruit and vegetables 93 99 119 Sugar 110 101 94 Livestock 108 100 123 Milk 101 98 135 Meat 115 100 116 Fish 88 105 73 Net trade (mln USD) Cereals and preparations -279 -149 546 Fruit and vegetables 2 896 3 465 5 543 Meat and meat preparations 3 738 3 441 4 553 Dairy products (milk equivalent) 1 632 2 148 3 846 Fish 255 742 854 Environment Total contract (% total land area) 10 11 11 Agricultural area (% of total land area) 58 57 53 Freshwater withdrawal (% tot renewable) 7.2 12.0 <	·	105	99	120
Cereals 92 99 78 Vegetable oils 124 85 60 Roots and tubers 105 99 96 Fruit and vegetables 93 99 119 Sugar 110 101 94 Livestock 108 100 123 Milk 101 98 135 Meat 115 100 116 Fish 88 105 73 Net trade (mln USD) Cereals and preparations -279 -149 546 Fruit and vegetables 2 896 3 465 5 543 Meat and meat preparations 3 738 3 441 4 553 Dairy products (milk equivalent) 1 632 2 148 3 846 Fish 255 742 854 Environment Total contract (% total land area) 10 11 11 Agricultural area (% of total land area) 58 57 53 Freshwater withdrawal (% tot renewable) 7.2 12.0 <	Crops	97	99	107
Roots and tubers 105 99 96 Fruit and vegetables 93 99 119 Sugar 110 101 94 Livestock 108 100 123 Milk 101 98 135 Meat 115 100 116 Fish 88 105 73 Net trade (mln USD) 2 149 546 Fruit and vegetables 2 896 3 465 5 543 Meat and meat preparations 3 738 3 441 4 553 Dairy products (milk equivalent) 1 632 2 148 3 846 Fish 255 742 854 Environment 255 742 854 Environment 58 57 53 Freshwater withdrawal (% tot renewable) 7.2 12.0 Terrestrial protect areas (% total land area) 11 11 Organic area (ha) 49 52 Wood pellet prod. (thousand tonnes) 246 Emiss	·	92	99	78
Fruit and vegetables 93 99 119 Sugar 110 101 94 Livestock 108 100 123 Milk 101 98 135 Meat 115 100 116 Fish 88 105 73 Net trade (mln USD) Cereals and preparations -279 -149 546 Fruit and vegetables 2 896 3 465 5 543 Meat and meat preparations 3 738 3 441 455 Dairy products (milk equivalent) 1 632 2 148 3 846 Fish 255 742 854 Environment 255 742 854 Environment 58 57 53 Freshwater withdrawal (% tot renewable) 7.2 12.0 Terrestrial protect areas (% total land area) 7.2 12.0 Terrestrial protect areas (% total land area) 49 52 Wood pellet prod. (thousand tonnes) 246 Emissions in	Vegetable oils	124	85	60
Sugar 110 101 94 Livestock 108 100 123 Milk 101 98 135 Meat 115 100 116 Fish 88 105 73 Net trade (mln USD) 73 73 74 </td <td>Roots and tubers</td> <td>105</td> <td>99</td> <td>96</td>	Roots and tubers	105	99	96
Livestock 108 100 123 Milk 101 98 135 Meat 115 100 116 Fish 88 105 73 Net trade (mln USD) Cereals and preparations -279 -149 546 Fruit and vegetables 2 896 3 465 5 543 Meat and meat preparations 3 738 3 441 4 553 Dairy products (milk equivalent) 1 632 2 148 3 846 Fish 255 742 854 Environment Forest area (% total land area) 10 11 11 Agricultural area (% of total land area) 58 57 53 Freshwater withdrawal (% tot renewable) 7.2 12.0 Terrestrial protect areas (% total land area) 11 11 Organic area (ha) 49 52 Wood pellet prod. (thousand tonnes) 246 Emissions in agriculture (CO2 eq. Gg) 20 613 17 164 18 675	Fruit and vegetables	93	99	119
Milk 101 98 135 Meat 115 100 116 Fish 88 105 73 Net trade (mln USD) Cereals and preparations -279 -149 546 Fruit and vegetables 2 896 3 465 5 543 Meat and meat preparations 3 738 3 441 4 553 Dairy products (milk equivalent) 1 632 2 148 3 846 Fish 255 742 854 Environment Forest area (% total land area) 10 11 11 Agricultural area (% of total land area) 58 57 53 Freshwater withdrawal (% tot renewable) 7.2 12.0 Terrestrial protect areas (% total land area) 11 11 Organic area (ha) 49 52 Wood pellet prod. (thousand tonnes) 246 Emissions in agriculture (CO2 eq. Gg) 20 613 17 164 18 675	Sugar	110	101	94
Meat 115 100 116 Fish 88 105 73 Net trade (mln USD) Cereals and preparations -279 -149 546 Fruit and vegetables 2 896 3 465 5 543 Meat and meat preparations 3 738 3 441 4 553 Dairy products (milk equivalent) 1 632 2 148 3 846 Fish 255 742 854 Environment				
Fish 88 105 73 Net trade (mln USD)				
Net trade (mln USD) Cereals and preparations -279 -149 546 Fruit and vegetables 2 896 3 465 5 543 Meat and meat preparations 3 738 3 441 4 553 Dairy products (milk equivalent) 1 632 2 148 3 846 Fish 255 742 854 Environment Forest area (% total land area) 10 11 11 Agricultural area (% of total land area) 58 57 53 Freshwater withdrawal (% tot renewable) 7.2 12.0 Terrestrial protect areas (% total land area) 11 Organic area (ha) 49 52 Wood pellet prod. (thousand tonnes) 246 Emissions in agriculture (CO2 eq. Gg) 20 613 17 164 18 675				
Cereals and preparations -279 -149 546 Fruit and vegetables 2 896 3 465 5 543 Meat and meat preparations 3 738 3 441 4 553 Dairy products (milk equivalent) 1 632 2 148 3 846 Fish 255 742 854 Environment Terest area (% total land area) 10 11 11 Agricultural area (% of total land area) 58 57 53 Freshwater withdrawal (% tot renewable) 7.2 12.0 Terrestrial protect areas (% total land area) 11 11 Organic area (ha) 49 52 Wood pellet prod. (thousand tonnes) 246 Emissions in agriculture (CO2 eq. Gg) 20 613 17 164 18 675		88	105	73
Fruit and vegetables 2 896 3 465 5 543 Meat and meat preparations 3 738 3 441 4 553 Dairy products (milk equivalent) 1 632 2 148 3 846 Fish 255 742 854 Environment Forest area (% total land area) 10 11 11 Agricultural area (% of total land area) 58 57 53 Freshwater withdrawal (% tot renewable) 7.2 12.0 Terrestrial protect areas (% total land area) 11 11 Organic area (ha) 49 52 Wood pellet prod. (thousand tonnes) 246 Emissions in agriculture (CO2 eq. Gg) 20 613 17 164 18 675		270	1.10	F.4.6
Meat and meat preparations 3 738 3 441 4 553 Dairy products (milk equivalent) 1 632 2 148 3 846 Fish 255 742 854 Environment 854				
Dairy products (milk equivalent) 1 632 2 148 3 846 Fish 255 742 854 Environment Forest area (% total land area) 10 11 11 Agricultural area (% of total land area) 58 57 53 Freshwater withdrawal (% tot renewable) 7.2 12.0 Terrestrial protect areas (% total land area) 11 11 Organic area (ha) 49 52 Wood pellet prod. (thousand tonnes) 246 Emissions in agriculture (CO2 eq. Gg) 20 613 17 164 18 675	-			
Fish 255 742 854 Environment 854 854 854 Forest area (% total land area) 10 11 11 Agricultural area (% of total land area) 58 57 53 Freshwater withdrawal (% tot renewable) 7.2 12.0 11 Organic area (ha) 49 52 Wood pellet prod. (thousand tonnes) 246 Emissions in agriculture (CO2 eq. Gg) 20 613 17 164 18 675				
Environment Forest area (% total land area) 10 11 11 Agricultural area (% of total land area) 58 57 53 Freshwater withdrawal (% tot renewable) 7.2 12.0 Terrestrial protect areas (% total land area) 11 0rganic area (ha) 49 52 Wood pellet prod. (thousand tonnes) 246 Emissions in agriculture (CO2 eq. Gg) 20 613 17 164 18 675				
Forest area (% total land area) 10 11 11 Agricultural area (% of total land area) 58 57 53 Freshwater withdrawal (% tot renewable) 7.2 12.0 Terrestrial protect areas (% total land area) 11 1 Organic area (ha) 49 52 Wood pellet prod. (thousand tonnes) 246 Emissions in agriculture (CO2 eq. Gg) 20 613 17 164 18 675		233	7 72	7.0
Agricultural area (% of total land area) 58 57 53 Freshwater withdrawal (% tot renewable) 7.2 12.0 Terrestrial protect areas (% total land area) 11 Organic area (ha) 49 52 Wood pellet prod. (thousand tonnes) 246 Emissions in agriculture (CO2 eq. Gg) 20 613 17 164 18 675		10	11	11
Freshwater withdrawal (% tot renewable) 7.2 12.0 Terrestrial protect areas (% total land area) 11 Organic area (ha) 49 52 Wood pellet prod. (thousand tonnes) 246 Emissions in agriculture (CO2 eq. Gg) 20 613 17 164 18 675		58	57	53
Terrestrial protect areas (% total land area) 11 Organic area (ha) 49 52 Wood pellet prod. (thousand tonnes) 246 Emissions in agriculture (CO2 eq. Gg) 20 613 17 164 18 675		7.2	12.0	
Organic area (ha) 49 52 Wood pellet prod. (thousand tonnes) 246 Emissions in agriculture (CO2 eq. Gg) 20 613 17 164 18 675				11
Emissions in agriculture (CO2 eq. Gg) 20 613 17 164 18 675			49	52
3 (1 3)	Wood pellet prod. (thousand tonnes)			246
Net emissions in land use (CO2 eq. Gg) 2 371 2 773 1 160	Emissions in agriculture (CO2 eq. Gg)	20 613	17 164	18 675
	Net emissions in land use (CO2 eq. Gg)	2 371	2 773	1 160

New Zealand

	1995	2005	2016
The setting			
Population, total (mln)	3.7	4.1	4.7
Rural population, total (mln)	0.5	0.6	0.6
Govt expenditure on ag (% total outlays)		1.4	
Area harvested, crops (mln ha)	0.3	0.3	0.3
Cropping intensity ratio	0.2	0.5	0.4
Total renew. water resources per cap (m3)	87 154	77 159	70 159
Land area equipped for irrigation (1000 ha)	285	533	700
Agric. area actually irrigated (% agric. area)		4.3	6.6
Employment in agriculture (%)	9.7	7.2	6.5
Employment in agriculture, female (%)	6.6	5.0	4.4
Fertilizers use, Nitrogen (1000 t nutrients)		309.8	433.0
Fertilizers use, Phosphate (1000 t nutrients)		821.1	540.4
Fertilizers use, Potash (1000 t nutrients)		24.6	39.6
Agr value added per worker (constant USD)	71 350	98 212	99 611
Hunger dimensions	71 330	70 212))
Average dietary energy supply (kcal/cap/day)		3 164	3 046
Average dietary energy supply (kcar/cap/day) Average dietary energy supply adequacy (%)		127	123
Dietary energy supp, cereals/roots/tubers (%)		27	28
		<2.5	<2.5
Prevalence of undernourishment (%)		\2. 3	3.2
Prevalence of severe food insecurity (%)		31 352	35 777
GDP per capita (USD, PPP)			
Cereal import dependency ratio (%)		38.2	36.5
Stunting, children under 5 (%)			
Wasting, children under 5 (%)			
Safely managed drinking water (% pop using)		76.7	100.0
Food supply			
Food production value, net, (2004-06 mln I\$)	7 318	9 309	11 201
Agriculture, value added (% GDP)	6	5	5
Food (excl. fish) exports (mln USD)	4 590	9 283	16 922
Food (excl. fish) imports (mln USD)	685	1 433	2 767
Production indices (2004-06=100)			
Food	78	99	119
Crops	93	101	121
Cereals	91	108	137
Vegetable oils	107	99	94
Roots and tubers	96	100	106
Fruit and vegetables	92	101	121
Sugar			
Livestock	78	99	117
Milk	62	98	145
Meat	93	100	85
Fish	100	104	85
Net trade (mln USD)			
Cereals and preparations	-43	54	402
Fruit and vegetables	644	809	1 818
Meat and meat preparations	1 655	3 229	4 084
Dairy products (milk equivalent)	1 727	3 585	7 685
Fish	756	800	1 046
Environment			
Forest area (% total land area)	38	39	39
Agricultural area (% of total land area)	57	44	40
Freshwater withdrawal (% tot renewable)		1.5	
Terrestrial protect areas (% total land area)			33
Organic area (ha)		47	74
Wood pellet prod. (thousand tonnes)		.,	50
Emissions in agriculture (CO2 eq. Gg)	39 297	39 090	38 618
Net emissions in land use (CO2 eq. Gg)	-21 633	-14 669	-15 398
. (co c	21 055	11007	15 570

Nicaragua

Population, total (mln)		1995	2005	2016
Rural population, total (mln)	The setting			
Area harvested, crops (min ha) Area harvested, crops (min ha) Area harvested, crops (min ha) Cropping intensity ratio O.4 O.5 O.6 Total renew. water resources per cap (m3) Land area equipped for irrigation (1000 ha) Agric. area actually irrigated (% agric. area) Employment in agricutture (%) Employment in agricutture, female (%) Employment in agricutture, female (%) Erritlizers use, Nitrogen (1000 t nutrients) Fertilizers use, Phosphate (1000 t nutrients) Average dietary energy supply (kcal/cap/day) Average dietary energy supply (kcal/cap/day) Average dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) Dietary energy supp, cereals/roots/tubers (%) Foot under of undernourishment (%) Frevalence of severe food insecurity (%) GDP per capita (USD, PPP) Gore severe food insecurity (%) Sutunting, children under 5 (%) Assitup, children under 5 (%) A	Population, total (mln)	4.6	5.4	6.2
Area harvested, crops (min ha) Cropping intensity ratio O.4 0.5 0.6 Total renew, water resources per cap (m3) 34 364 29 790 26 748 Land area equipped for irrigation (1000 ha) 60 140 199 Agric. area actually irrigated (% agric. area) Employment in agriculture (%) 33.4 28.9 29.7 Employment in agriculture (%) 10.1 8.1 8.5 Fertilizers use, Nitrogen (1000 t nutrients) 15.6 55.1 Fertilizers use, Phosphate (1000 t nutrients) 10.9 20.5 Fertilizers use, Postah (1000 t nutrients) 10.9 23 20.89 Average dietary energy supply adequacy (%) 10.6 117 Dietary energy supply adequacy (%) 10.6 117 Dietary energy suppl, adequacy (%) 10.6 117 Dietary energy suppl, cereals/roots/fubers (%) 53 51 Prevalence of severe food insecurity (%) 24.4 16.2 Prevalence of severe food insecurity (%) 29.2 34.6 Stunting, children under 5 (%) 29.2 34.6 Stunting, child	Rural population, total (mln)	2.2	2.4	2.6
Cropping intensity ratio 0.4 0.5 0.6 Total renew. water resources per cap (m3) 34 364 29 790 26 748 Land area equipped for irrigation (1000 ha) 60 140 199 Agric. area actually irrigated (% agric. area) Employment in agriculture, female (%) 33.4 28.9 29.7 Employment in agriculture, female (%) 10.1 8.1 8.5 Fertilizers use, Nitrogen (1000 t nutrients) 10.9 20.5 Fertilizers use, Phosphate (1000 t nutrients) 9.7 18.9 Agr value added per worker (constant USD) 1 923 2 089 1 994 Hunger dimensions 4 106 117 Average dietary energy supply (kcal/cap/day) 2 391 2 689 Average dietary energy supply adequacy (%) 106 117 Dietary energy supply, cereals/roots/tubers (%) 53 51 Prevalence of severe food insecurity (%) 23 24.4 16.2 CPP expalience of severe food insecurity (%) 23.0 23.0 Wasting, children under 5 (%) 23.0 23.0 Wast	Govt expenditure on ag (% total outlays)			
Total renew, water resources per cap (m3)				
Land area equipped for irrigation (1000 ha) Agric. area actually irrigated (% agric. area) Employment in agriculture (%) Employment in agriculture (%) Employment in agriculture, female (%) Employment in agriculture, female (%) Errilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Phosphate (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Agr value added per worker (constant USD) Agr value added per worker (constant USD) Agravalue added per worker (constant USD) Areage dietary energy supply (kcal/cap/day) Average dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) Dietary energy suppl, cereals/roots/tubers (%) Fervalence of undernourishment (%) Dietary energy supply adequacy energy supply adequacy (%) Dietary energy supply adequacy (%) Dietary energy supply adequa				
Agric, area actually irrigated (% agric, area) Employment in agriculture, female (%) 33.4 28.9 29.7 Employment in agriculture, female (%) 10.1 8.1 8.5 Fertilizers use, Nitrogen (1000 t nutrients) 35.6 53.1 Fertilizers use, Potash (1000 t nutrients) 9.7 18.9 Agr value added per worker (constant USD) 1 923 2 089 1 994 Hunger dimensions Average dietary energy supply (kcal/cap/day) 2 391 2 689 Average dietary energy supply adequacy (%) 106 117 Dietary energy supply, cereals/roots/tubers (%) 53 51 Prevalence of surdernourishment (%) 24.4 16.2 Prevalence of severe food insecurity (%) 3772 5 131 GDP per capita (USD, PPP) 3 772 5 131 Cereal import dependency ratio (%) 29.2 34.6 Stunting, children under 5 (%) 29.2 34.6 Stunting, children under 5 (%) 25.2 58.7 Safety managed drinking water (% pop using) 57.0 58.7 Food supply Food production value, net, (2004-06 mln 1\$)				
Employment in agriculture (%) 33.4 28.9 29.7 Employment in agriculture, female (%) 10.1 8.1 8.5 5.6 55.1 Fertilizers use, Nitrogen (1000 t nutrients) 10.9 20.5 Fertilizers use, Phosphate (1000 t nutrients) 10.9 20.5 Fertilizers use, Potash (1000 t nutrients) 10.9 20.5 Fertilizers use, Potash (1000 t nutrients) 9.7 18.9 Agr value added per worker (constant USD) 1 923 2 089 1 994 Hunger dimensions Average dietary energy supply (kcal/cap/day) 2 391 2 689 Average dietary energy supply adequacy (%) 106 117 107 107 107 107 107 107 107 107 107		60	140	199
Employment in agriculture, female (%) 10.1 8.1 8.5 Fertilizers use, Nitrogen (1000 t nutrients) 35.6 55.1 Fertilizers use, Phosphate (1000 t nutrients) 10.9 20.5 Fertilizers use, Potash (1000 t nutrients) 9.7 18.9 Agr value added per worker (constant USD) 1923 2 0.89 1994 Hunger dimensions Average dietary energy supply (kcal/cap/day) 2 391 2 6.89 Average dietary energy supply adequacy (%) 106 117 Dietary energy supply adequacy (%) 53 51 Frevalence of undernourishment (%) 24.4 16.2 Prevalence of severe food insecurity (%) 3.772 5 131 Cereal import dependency ratio (%) 29.2 34.6 Stunting, children under 5 (%) 27.0 58.7 Food supply Food production value, net, (2004-06 mln I\$) 672 1 172 1 476 Agriculture, value added (% GDP) 20 16 16 Food (excl. fish) exports (mln USD) 142 408 843 Food (excl. fish) exports (mln USD) 156 295 676 Production indices (2004-06=100) Food S8 102 129 Crops 70 107 138 Cereals 72 108 100 107 Fruit and vegetables 101 101 266 Sugar 78 93 166 Livestock 48 100 126 Milk 31 99 94 Metat 15 100 145 Fish Meat 15 100 145 Fish Meat 15 100 145 Fish 150 147 158 Dairy products (milk equivalent) -577 -124 -273 Fruit and vegetables 14 31 87 Metat and meat preparations 54 117 258 Dairy products (milk equivalent) -9 27 74 Firsh and reparations 54 117 258 Dairy products (milk equivalent) -9 27 74 Firsh and vegetables 14 31 87 Metat and meat preparations 54 117 258 Dairy products (milk equivalent) -9 27 74 Firsh and vegetables 14 31 87 Firsh and rea (% total land area) 35 29 26 Agricultural area (% total land area) 35 29 26 Agricultural area (% total land area) 37 00 70 70 70 70 70 70 70 70 70 70 70 70				
Fertilizers use, Nitrogen (1000 t nutrients) 10.9 20.5 Fertilizers use, Potash (1000 t nutrients) 10.9 20.5 Fertilizers use, Potash (1000 t nutrients) 9.7 18.9 Agr value added per worker (constant USD) 1923 2 089 1994 Hunger dimensions Average dietary energy supply (kcal/cap/day) 2 391 2 689 Average dietary energy supply adequacy (%) 106 117 Dietary energy supp, cereals/roots/tubers (%) 53 51 Prevalence of undernourishment (%) 24.4 16.2 Prevalence of severe food insecurity (%) 29.2 34.6 Stunting, children under 5 (%) 29.2 34.6 Safely managed drinking water (% pop using) 57.0 58.7 Food supply 57.0 58.7 Food exply 57.0 58.7 Food exply 67.0 10.1 10.1 10.1 10.1 10.1 10.1 10.1 1				
Fertilizers use, Phosphate (1000 t nutrients)		10.1		
Fertilizers use, Potash (1000 t nutrients)				
Agr value added per worker (constant USD) 1923 2 089 1 994 Hunger dimensions Average dietary energy supply (kcal/cap/day) 2 391 2 689 Average dietary energy supply adequacy (%) 106 117 Dietary energy supp, cereals/roots/tubers (%) 53 51 Prevalence of undernourishment (%) 24.4 16.2 Prevalence of severe food insecurity (%) GDP per capita (USD, PPP) 3772 5 131 Cereal import dependency ratio (%) 29.2 34.6 Stunting, children under 5 (%) 23.0 Wasting, children under 5 (%) 1.5 Safely managed drinking water (% pop using) 57.0 58.7 Food supply Food production value, net, (2004-06 mln I\$) 672 1 172 1 476 Agriculture, value added (% GDP) 20 16 16 Food (excl. fish) exports (mln USD) 142 408 843 Food (excl. fish) imports (mln USD) 156 295 676 Production indices (2004-06=100) Food (excl. fish) imports (mln USD) 156 295 676 Production indices (2004-06=100) Food (excl. fish) approach (% 100 100 100 100 100 100 100 100 100 10				
Hunger dimensions Average dietary energy supply (kcal/cap/day) 2 391 2 689 Average dietary energy supply adequacy (%) 106 117 Dietary energy supp, cereals/roots/tubers (%) 53 51 Prevalence of undernourishment (%) 24.4 16.2 Prevalence of severe food insecurity (%) 34.4 16.2 GDP per capita (USD, PPP) 3 772 5 131 Cereal import dependency ratio (%) 29.2 34.6 Stunting, children under 5 (%) 23.0 23.0 Wasting, children under 5 (%) 23.0 57.0 58.7 Food suppty 57.0 58.7 57.0 58.7 Food suppty Food production value, net, (2004-06 mln I\$) 672 1 172 1 476 Agriculture, value added (% GDP) 20 16 16 Food (excl. fish) exports (mln USD) 142 408 843 Food (excl. fish) exports (mln USD) 156 295 676 Production indices (2004-06=100) 58 102 129 Corps 70 107 138		4.027		
Average dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) Dietary energy supp, cereals/roots/tubers (%) Dietary energy supp, cereals/roots/tubers (%) Trevalence of undernourishment (%) Prevalence of severe food insecurity (%) GDP per capita (USD, PPP) Cereal import dependency ratio (%) Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) Agriculture, value added (% GDP) Food (excl. fish) exports (mln USD) Food (excl. fish) imports (mln USD) Tood (excl. fish) imports (mln USD) Food value, net, (2004-06-100) Food Cereals Vegetable oils Agriculture (2004-06-100) Food Life		1 923	2 089	1 994
Average dietary energy supply adequacy (%) 106 117 Dietary energy supp, cereals/roots/tubers (%) 53 51 Prevalence of undernourishment (%) 24.4 16.2 Prevalence of severe food insecurity (%) GDP per capita (USD, PPP) 3772 5131 Cereal import dependency ratio (%) 29.2 34.6 Stunting, children under 5 (%) 23.0 Wasting, children under 5 (%) 1.5 Safely managed drinking water (% pop using) 57.0 58.7 Food supply Food production value, net, (2004-06 mln 1\$) 672 1172 1476 Agriculture, value added (% GDP) 20 16 16 Food (excl. fish) exports (mln USD) 142 408 843 Food (excl. fish) imports (mln USD) 156 295 676 Production indices (2004-06=100) Food 58 102 129 Crops 70 107 138 Cereals 72 108 100 Vegetable oils 48 107 124 Roots and tubers 80 102 107 Fruit and vegetables 101 101 266 Sugar 78 93 166 Livestock 48 100 126 Milk 31 99 94 Meat 53 100 143 Fish 33 105 187 Net trade (mln USD) Cereals and preparations 54 117 258 Dairy products (milk equivalent) -9 27 74 Fish 79 102 269 Environment Forest area (% total land area) 35 29 26 Agricultural area (% of total land area) 38 44 42 Freshwater withdrawal (% tot renewable) Terrestrial protect areas (% total land area) 37 Organic area (ha) Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. 6g) 5 256 7 107 9 885	· · · · · · · · · · · · · · · · · · ·		2.704	2.600
Dietary energy supp, cereals/roots/tubers (%) 53 51 Prevalence of undernourishment (%) 24.4 16.2 Prevalence of severe food insecurity (%) GDP per capita (USD, PPP) 3 772 5 131 Cereal import dependency ratio (%) 29.2 34.6 Stunting, children under 5 (%) 23.0 Wasting, children under 5 (%) 1.5 Safely managed drinking water (% pop using) 57.0 58.7 Food supply Food production value, net, (2004-06 mln I\$) 672 1 172 1 476 Agriculture, value added (% GDP) 20 16 16 Food (excl. fish) exports (mln USD) 142 408 843 Food (excl. fish) imports (mln USD) 156 295 676 Production indices (2004-06=100) Food (excl. fish) imports (mln USD) 156 295 676 Production indices (2004-06=100) Food (excl. fish) exports (mln USD) 184 100 129 Crops				
Prevalence of undernourishment (%) 24.4 16.2 Prevalence of severe food insecurity (%) 3772 5 131 GDP per capita (USD, PPP) 3 772 5 131 Cereal import dependency ratio (%) 29.2 34.6 Stunting, children under 5 (%) 23.0 Wasting, children under 5 (%) 1.5 58.7 Safety managed drinking water (% pop using) 57.0 58.7 Food supply 20 16 16 Food production value, net, (2004-06 mln I\$) 672 1 172 1 476 Agriculture, value added (% GDP) 20 16 16 Food (excl. fish) exports (mln USD) 156 295 676 Production indices (2004-06=100) 156 295 676 Production indices (2004-06=100) 58 102 129 Crops 70 107 138 Cereals 72 108 100 Vegetable oils 48 107 124 Roots and tubers 80 102 107 Fruit and vegetables				
Prevalence of severe food insecurity (%) GDP per capita (USD, PPP) GTP cereal import dependency ratio (%) Stunting, children under 5 (%) Wasting, children under 5 (%) Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) Agriculture, value added (% GDP) Food (excl. fish) exports (mln USD) Food Cereals Food (excl. fish) exports (mln USD) Food SSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSS				
GDP per capita (USD, PPP) 3 772 5 131 Cereal import dependency ratio (%) 29.2 34.6 Stunting, children under 5 (%) 23.0 Wasting, children under 5 (%) 1.5 Safely managed drinking water (% pop using) 57.0 58.7 Food supply Food production value, net, (2004-06 mln I\$) 672 1 172 1 476 Agriculture, value added (% GDP) 20 16 16 Food (excl. fish) exports (mln USD) 142 408 843 Food (excl. fish) imports (mln USD) 156 295 676 Production indices (2004-06=100) Food 58 102 129 Crops 70 107 138 Cereals 72 108 100 Vegetable oils 48 107 124 Roots and tubers 80 102 107 Fruit and vegetables 101 101 266 Sugar 78 93 166 Livestock 48 100 126 Milk 31 99 94 Meat 53 100 143 Fish 33 105 187 Net trade (mln USD) Cereals and preparations 54 117 258 Dairy products (milk equivalent) -9 27 74 Fish 79 102 269 Environment Forest area (% total land area) 35 29 26 Agricultural area (% of total land area) 38 44 Fershwater withdrawal (% tot renewable) Terrestrial protect areas (% total land area) 51 34 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 5 256 7 107 9 805	` '		24.4	10.2
Cereal import dependency ratio (%) 29.2 34.6 Stunting, children under 5 (%) 23.0 Wasting, children under 5 (%) 1.5 Safely managed drinking water (% pop using) 57.0 58.7 Food supply Food production value, net, (2004-06 mln I\$) 672 1 172 1 476 Agriculture, value added (% GDP) 20 16 16 Food (excl. fish) exports (mln USD) 142 408 843 Food (excl. fish) imports (mln USD) 156 295 676 Production indices (2004-06=100) 58 102 129 Crops 70 107 138 Cereals 72 108 100 Vegetable oils 48 107 124 Roots and tubers 80 102 107 Fruit and vegetables 101 101 266 Sugar 78 93 166 Livestock 48 100 126 Milk 31 99 94 Meat 53 100 143 Fish 33 105 <	, , ,		7 772	E 171
Stunting, children under 5 (%) 23.0 Wasting, children under 5 (%) 1.5 Safely managed drinking water (% pop using) 57.0 58.7 Food supply 57.0 1.7 1.476 Food production value, net, (2004-06 mln I\$) 672 1.172 1.476 Agriculture, value added (% GDP) 20 16 16 Food (excl. fish) exports (mln USD) 142 408 843 Food (excl. fish) imports (mln USD) 156 295 676 Production indices (2004-06=100) 58 102 129 Crops 70 107 138 Cereals 72 108 100 Vegetable oils 48 107 124 Roots and tubers 80 102 107 Fruit and vegetables 101 101 266 Sugar 78 93 166 Livestock 48 100 126 Milk 31 99 94 Meat 53 100 143 Fish 33 105 187				
Wasting, children under 5 (%) 1.5 Safely managed drinking water (% pop using) 57.0 58.7 Food supply 57.0 58.7 Food production value, net, (2004-06 mln I\$) 672 1 172 1 476 Agriculture, value added (% GDP) 20 16 16 Food (excl. fish) exports (mln USD) 142 408 843 Food (excl. fish) imports (mln USD) 156 295 676 Production indices (2004-06=100) 58 102 129 Crops 70 107 138 Cereals 72 108 100 Vegetable oils 48 107 124 Roots and tubers 80 102 107 Fruit and vegetables 101 101 266 Sugar 78 93 166 Livestock 48 100 126 Milk 31 99 94 Meat 53 100 143 Fish 33 105 187 Net trade (mln USD) 269 27 74				34.0
Safety managed drinking water (% pop using) S7.0 S8.7	3,			
Food supply				E0 7
Food production value, net, (2004-06 mln I\$) 672 1 172 1 476 Agriculture, value added (% GDP) 20 16 16 Food (excl. fish) exports (mln USD) 142 408 843 Food (excl. fish) imports (mln USD) 156 295 676 Production indices (2004-06=100) 58 102 129 Crops 70 107 138 Cereals 72 108 100 Vegetable oils 48 107 124 Roots and tubers 80 102 107 Fruit and vegetables 101 101 266 Sugar 78 93 166 Livestock 48 100 126 Milk 31 99 94 Meat 53 100 143 Fish 33 105 187 Net trade (mln USD) Cereals and preparations -57 -124 -273 Fruit and vegetables 14 31 87			57.0	38.7
Agriculture, value added (% GDP) 20 16 16 Food (excl. fish) exports (mln USD) 142 408 843 Food (excl. fish) imports (mln USD) 156 295 676 Production indices (2004-06=100) Food 58 102 129 Crops 70 107 138 Cereals 72 108 100 Vegetable oils 48 107 124 Roots and tubers 80 102 107 Fruit and vegetables 101 101 266 Sugar 78 93 166 Livestock 48 100 126 Milk 31 99 94 Meat 53 100 143 Fish 33 105 187 Net trade (mln USD) Cereals and preparations 57 -124 -273 Fruit and vegetables 14 31 87 Meat and meat preparations 54 117 258 Dairy products (milk equivalent) -9 27 74 Fish 79 102 269 Environment Forest area (% total land area) 35 29 26 Agricultural area (% of total land area) 38 44 42 Freshwater withdrawal (% tot renewable) Terrestrial protect areas (% total land area) 51 34 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 5 256 7 107 9 805		672	1 177	1 476
Food (excl. fish) exports (mln USD) 142 408 843 Food (excl. fish) imports (mln USD) 156 295 676 Production indices (2004-06=100) 58 102 129 Crops 70 107 138 Cereals 72 108 100 Vegetable oils 48 107 124 Roots and tubers 80 102 107 Fruit and vegetables 101 101 266 Sugar 78 93 166 Livestock 48 100 126 Milk 31 99 94 Meat 53 100 143 Fish 33 105 187 Net trade (mln USD) Cereals and preparations -57 -124 -273 Fruit and vegetables 14 31 87 Meat and meat preparations 54 117 258 Dairy products (milk equivalent) -9 27 74 Fish				
Food (excl. fish) imports (mln USD) 156 295 676 Production indices (2004-06=100) 58 102 129 Crops 70 107 138 Cereals 72 108 100 Vegetable oils 48 107 124 Roots and tubers 80 102 107 Fruit and vegetables 101 101 266 Sugar 78 93 166 Livestock 48 100 126 Milk 31 99 94 Meat 53 100 143 Fish 33 105 187 Net trade (mln USD) 2 127 124 -273 Fruit and vegetables 14 31 87 Net trade (mln USD) 2 267 -124 -273 Fruit and vegetables 14 31 87 Meat and meat preparations 54 117 258 Dairy products (milk equivalent)				
Production indices (2004-06=100) Food 58	. , , , , ,			
Food 58 102 129 Crops 70 107 138 Cereals 72 108 100 Vegetable oils 48 107 124 Roots and tubers 80 102 107 Fruit and vegetables 101 101 266 Sugar 78 93 166 Livestock 48 100 126 Milk 31 99 94 Meat 53 100 143 Fish 33 105 187 Net trade (mln USD) 20 124 -273 Fruit and vegetables 14 31 87 Meat and meat preparations 54 117 258 Dairy products (milk equivalent) -9 27 74 Fish 79 102 269 Environment Forest area (% total land area) 35 29 26 Agricultural area (% of total land area) 38 44		150	273	070
Crops 70 107 138 Cereals 72 108 100 Vegetable oils 48 107 124 Roots and tubers 80 102 107 Fruit and vegetables 101 101 266 Sugar 78 93 166 Livestock 48 100 126 Milk 31 99 94 Meat 53 100 143 Fish 33 105 187 Net trade (mln USD) 20 124 -273 Fruit and vegetables 14 31 87 Meat and meat preparations 54 117 258 Dairy products (milk equivalent) -9 27 74 Fish 79 102 269 Environment 10 20 26 Environment 10 35 29 26 Agricultural area (% of total land area) 38 44 42	• • • • • • • • • • • • • • • • • • • •	58	102	129
Cereals 72 108 100 Vegetable oils 48 107 124 Roots and tubers 80 102 107 Fruit and vegetables 101 101 266 Sugar 78 93 166 Livestock 48 100 126 Milk 31 99 94 Meat 53 100 143 Fish 33 105 187 Net trade (mln USD) 2 124 -273 Fruit and vegetables 14 31 87 Meat and meat preparations 54 117 258 Dairy products (milk equivalent) -9 27 74 Fish 79 102 269 Environment 7 102 269 Environment 8 44 42 Freshwater withdrawal (% tot renewable) 38 44 42 Freshwater withdrawal (% tot land area) 38 44 42				
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Roots and tubers 80 102 107 Fruit and vegetables 101 101 266 Sugar 78 93 166 Livestock 48 100 126 Milk 31 99 94 Meat 53 100 143 Fish 33 105 187 Net trade (mln USD) -57 -124 -273 Fruit and vegetables 14 31 87 Meat and meat preparations 54 117 258 Dairy products (milk equivalent) -9 27 74 Fish 79 102 269 Environment 5 29 26 Agricultural area (% of total land area) 35 29 26 Agricultural area (% of total land area) 38 44 42 Freshwater withdrawal (% tot renewable) 51 34 Organic area (ha) 51 34 Wood pellet prod. (thousand tonnes) 51 34		48	107	124
Fruit and vegetables 101 101 266 Sugar 78 93 166 Livestock 48 100 126 Milk 31 99 94 Meat 55 100 143 Fish 33 105 187 Net trade (mln USD) Cereals and preparations -57 -124 -273 Fruit and vegetables 14 31 87 Meat and meat preparations 54 117 258 Dairy products (milk equivalent) -9 27 74 Fish 79 102 269 Environment 5 29 26 Agricultural area (% of total land area) 35 29 26 Agricultural area (% of total land area) 38 44 42 Freshwater withdrawal (% tot renewable) 37 37 Organic area (ha) 51 34 Wood pellet prod. (thousand tonnes) 51 34 Emissions in a	3	80	102	107
Sugar 78 93 166 Livestock 48 100 126 Milk 31 99 94 Meat 53 100 143 Fish 33 105 187 Net trade (mln USD) Total Careal Sand preparations -57 -124 -273 Fruit and vegetables 14 31 87 Meat and meat preparations 54 117 258 Dairy products (milk equivalent) -9 27 74 Fish 79 102 269 Environment Forest area (% total land area) 35 29 26 Agricultural area (% of total land area) 38 44 42 Freshwater withdrawal (% tot renewable) Terrestrial protect areas (% total land area) 37 37 Organic area (ha) 51 34 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 5 256 7 107 9 805		101	101	266
Milk 31 99 94 Meat 53 100 143 Fish 33 105 187 Net trade (mln USD) Cereals and preparations -57 -124 -273 Fruit and vegetables 14 31 87 Meat and meat preparations 54 117 258 Dairy products (milk equivalent) -9 27 74 Fish 79 102 269 Environment Forest area (% total land area) 35 29 26 Agricultural area (% of total land area) 38 44 42 Freshwater withdrawal (% tot renewable) Terrestrial protect areas (% total land area) 37 37 Organic area (ha) 51 34 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 5 256 7 107 9 805		78	93	166
Meat 53 100 143 Fish 33 105 187 Net trade (mln USD) Cereals and preparations -57 -124 -273 Fruit and vegetables 14 31 87 Meat and meat preparations 54 117 258 Dairy products (milk equivalent) -9 27 74 Fish 79 102 269 Environment -9 26 26 Forest area (% total land area) 35 29 26 Agricultural area (% of total land area) 38 44 42 Freshwater withdrawal (% tot renewable)	Livestock	48	100	126
Fish 33 105 187 Net trade (mln USD)	Milk	31	99	94
Net trade (mln USD) Cereals and preparations	Meat	53	100	143
Cereals and preparations -57 -124 -273 Fruit and vegetables 14 31 87 Meat and meat preparations 54 117 258 Dairy products (milk equivalent) -9 27 74 Fish 79 102 269 Environment 8 29 26 Agricultural area (% of total land area) 38 44 42 Freshwater withdrawal (% tot renewable) 7 37 37 Organic area (ha) 51 34 Wood pellet prod. (thousand tonnes) 51 34 Emissions in agriculture (CO2 eq. Gg) 5 256 7 107 9 805	Fish	33	105	187
Fruit and vegetables 14 31 87 Meat and meat preparations 54 117 258 Dairy products (milk equivalent) -9 27 74 Fish 79 102 269 Environment 8 29 26 Agricultural area (% of total land area) 38 44 42 Freshwater withdrawal (% tot renewable) 8 44 42 Terrestrial protect areas (% total land area) 57 37 Organic area (ha) 51 34 Wood pellet prod. (thousand tonnes) 8 7 107 9 805 Emissions in agriculture (CO2 eq. Gg) 5 256 7 107 9 805	Net trade (mln USD)			
Meat and meat preparations 54 117 258 Dairy products (milk equivalent) -9 27 74 Fish 79 102 269 Environment Forest area (% total land area) 35 29 26 Agricultural area (% of total land area) 38 44 42 Freshwater withdrawal (% tot renewable) Terrestrial protect areas (% total land area) 37 Organic area (ha) 51 34 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 5 256 7 107 9 805	Cereals and preparations	-57	-124	-273
Dairy products (milk equivalent) -9 27 74 Fish 79 102 269 Environment	Fruit and vegetables	14	31	87
Fish 79 102 269 Environment Forest area (% total land area) 35 29 26 Agricultural area (% of total land area) 38 44 42 Freshwater withdrawal (% tot renewable) Terrestrial protect areas (% total land area) 57 Organic area (ha) 51 34 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 5 256 7 107 9 805	Meat and meat preparations	54	117	258
Environment Forest area (% total land area) 35 29 26 Agricultural area (% of total land area) 38 44 42 Freshwater withdrawal (% tot renewable) Terrestrial protect areas (% total land area) 37 Organic area (ha) 51 34 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 5 256 7 107 9 805	Dairy products (milk equivalent)	-9	27	74
Forest area (% total land area) 35 29 26 Agricultural area (% of total land area) 38 44 42 Freshwater withdrawal (% tot renewable) 37 37 Terrestrial protect areas (% total land area) 51 34 Organic area (ha) 51 34 Wood pellet prod. (thousand tonnes) 5256 7 107 9 805	Fish	79	102	269
Agricultural area (% of total land area) 38 44 42 Freshwater withdrawal (% tot renewable) Terrestrial protect areas (% total land area) 37 Organic area (ha) 51 34 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 5 256 7 107 9 805	Environment			
Freshwater withdrawal (% tot renewable) Terrestrial protect areas (% total land area) Organic area (ha) Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 5 256 7 107 9 805			=-	
Terrestrial protect areas (% total land area) 37 Organic area (ha) 51 34 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 5 256 7 107 9 805	Agricultural area (% of total land area)	38	44	42
Organic area (ha) 51 34 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 5 256 7 107 9 805	Freshwater withdrawal (% tot renewable)			
Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 5 256 7 107 9 805				
Emissions in agriculture (CO2 eq. Gg) 5 256 7 107 9 805	. ,		51	34
3 (1 3)				
Net emissions in land use (CO2 eq. Gg) 28 990 29 163 163				
	Net emissions in land use (CO2 eq. Gg)	28 990	29 163	163

Niger

	1995	2005	2016
The setting			
Population, total (mln)	9.5	13.6	21.5
Rural population, total (mln)	7.7	11.0	16.8
Govt expenditure on ag (% total outlays)			
Area harvested, crops (mln ha)	11.1	12.5	17.4
Cropping intensity ratio	0.8	0.9	1.0
Total renew. water resources per cap (m3)	3 385	2 344	1 647
Land area equipped for irrigation (1000 ha)	66	74	100
Agric. area actually irrigated (% agric. area)		0.2	
Employment in agriculture (%)	75.9	77.6	75.8
Employment in agriculture, female (%)	73.6	74.7	72.0
Fertilizers use, Nitrogen (1000 t nutrients)		2.8	6.4
Fertilizers use, Phosphate (1000 t nutrients)		1.6	0.2
Fertilizers use, Potash (1000 t nutrients)		1.1	0.2
Agr value added per worker (constant USD)		431	519
Hunger dimensions			
Average dietary energy supply (kcal/cap/day)		2 446	2 581
Average dietary energy supply adequacy (%)		117	123
Dietary energy supp, cereals/roots/tubers (%)		64	61
Prevalence of undernourishment (%)		15.1	14.4
Prevalence of severe food insecurity (%)			37.2
GDP per capita (USD, PPP)		763	917
Cereal import dependency ratio (%)		9.9	9.2
Stunting, children under 5 (%)		54.8	42.2
Wasting, children under 5 (%)		12.4	10.3
Safely managed drinking water (% pop using)			
Food supply			
Food production value, net, (2004-06 mln I\$)	1 167	2 245	3 865
Agriculture, value added (% GDP)	35	42	39
Food (excl. fish) exports (mln USD)	35	63	343
Food (excl. fish) imports (mln USD)	83	232	401
Production indices (2004-06=100)			
Food	53	102	176
Crops	52	104	236
Cereals	65	106	165
Vegetable oils	48	112	296
Roots and tubers	70	89	249
Fruit and vegetables	35	100	261
Sugar	46	97	95
Livestock	55	100	104
Milk	66	100	129
Meat	51	100	95
Fish	8	114	80
Net trade (mln USD)			
Cereals and preparations	-24	-139	-51
Fruit and vegetables	15	12	4
Meat and meat preparations	0	0	-7
Dairy products (milk equivalent)	-12	-17	-28
Fish	-1	2	-7
Environment			
Forest area (% total land area)	1	1	1
Agricultural area (% of total land area)	28	34	36
Freshwater withdrawal (% tot renewable)		2.9	
Terrestrial protect areas (% total land area)			17
Organic area (ha)		0	0
Wood pellet prod. (thousand tonnes)			
Emissions in agriculture (CO2 eq. Gg)	10 972	16 697	25 449
Net emissions in land use (CO2 eq. Gg)	7 077	1 593	1 574

Nigeria

Population, total (min) 108.0 138.9 190.9		1995	2005	2016
Rural population, total (min) 73.5 85.0 98.1 Govt expenditure on ag (% total outlays) 4.0 1.8 Acea harvested, crops (min ha) 88.4 45.1 51.5 Cropping intensity ratio 1.0 1.1 1.3 Total renew. water resources per cap (m3) 2511 1945 1539 Agric. area actually irrigation (1000 ha) 233 293 293 Agric. area actually irrigated (% agric. area) 0.3 Employment in agriculture (%) 59.2 51.2 56.3 Employment in agriculture, female (%) 54.7 44.4 26.1 Fertilizers use, Pitosphate (1000 t nutrients) 213.2 86.5 Fertilizers use, Potash (1000 t nutrients) 20.7 61.5 Fertilizers use, Potash (1000 t nutrients) 20.7 61.5 Fertilizers use, Potash (1000 t nutrients) 20.7 61.5 Pertilizers use, Potash (1000 t nutrients) 20.7 61.5 Pertilizers use, Potash (1000 t nutrients) 25.2 38.0 Agr value added per worker (constant USD) 1 394 3 019 5 711 Hunger dimensions Average dietary energy supply (kcal/cap/day) 2 696 2 518 Average dietary energy supply adequacy (%) 125 117 Dietary energy supply, cereals/roots/tubers (%) 63 65 Prevalence of undernourishment (%) 6.5 11.5 Prevalence of severe food insecurity (%) 6.5 11.5 Prevalence of severe food insecurity (%) 6.5 11.5 Prevalence of severe food insecurity (%) 18.1 16.1 19.2 Stunting, children under 5 (%) 18.1 16.1 19.2 Stunting, children under 5 (%) 18.3 10.8 364 19.4 10.8 36	The setting			
Govt expenditure on ag (% total outlays) 38.4 4.5 51.5 Area harvested, crops (mln ha) 38.4 45.1 51.5 Total renew, water resources per cap (m3) 2.511 1.945 1.539 Land area equipped for irrigation (1000 ha) 233 293 293 Agric, area actually irrigated (% agric, area) 0.3 Employment in agriculture (%) 59.2 51.2 36.3 Employment in agriculture, female (%) 54.7 44.4 26.1 Erritlizers use, Nitrogen (1000 t nutrients) 213.2 86.5 Fertilizers use, Phosphate (1000 t nutrients) 20.7 61.5 Fertilizers use, Phosphate (1000 t nutrients) 25.2 38.0 Agr value added per worker (constant USD) 1.394 3.019 5.711 Hunger dimensions 2.696 2.518 Average dietary energy supply (kcal/cap/day) 2.696 2.518 Average dietary energy supply adequacy (%) 1.25 117 Dietary energy supp, cereals/roots/tubers (%) 6.5 11.5 Prevalence of severe food insecutity (%) 6.5 11.5 Prevalence of severe food insecutity (%) 6.5 11.5 Prevalence of severe food insecutity (%) 6.5 11.5 Cereal import dependency ratio (%) 16.1 19.2 Stunting, children under 5 (%) 42.8 45.6 Wasting, children under 5 (%) 42.8 45.6 Food good uspply 4.7 4.7 4.7 4.7 Food supply 4.7 4.7 4.7 4.7 Food excl. fish) exports (mln USD) 196 566 10.40 Food excl. fish) imports (mln USD) 196 566 10.40 Production indices (2004-06=100) 68 100 125 Fruit and vegetables 70 101 129 Sugar 64 100 146 Livestock 73 101 119 Mat 71 101 125 Fish 64 101 181 Meat 71 101 125 Fish 64 107 127 7 Agricultura area (% total land area) 75 80 78 Frestwater withdrawal (% tot renewable) 75 80 78 Frestratial protect areas (% total land area) 75 80 78 Frestratial protect areas (% total land area) 14 456 Frestrial protect areas (% total land area) 14 456 Frestrial protect areas (% total lan	Population, total (mln)	108.0	138.9	190.9
Area harvested, crops (min ha) Cropping intensity ratio Total renew. water resources per cap (m3) Land area equipped for irrigation (1000 ha) Agric. area actualty irrigated (% agric. area) Employment in agriculture (%) Employment in agriculture, female (%) Efertilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Phosphate (1000 t nutrients) Agriculture added per worker (constant USD) Agravalue added per worker (constant USD) Agravalue added per worker (constant USD) Average dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) Dietary energy supply, cereals/roots/tubers (%) Frevalence of undernourishment (%) Bietary energy supply, cereals/roots/tubers (%) Frevalence of severe food insecurity (%) GDP per capita (USD, PPP) 4 149 5 435 Cereal import dependency ratio (%) Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) Agriculture, value added (% GDP) Food (excl. fish) imports (mln USD) Food (excl. fish) i	Rural population, total (mln)	73.5	85.0	98.1
Cropping intensity ratio 1.0 1.1 1.3 Total renew, water resources per cap (m3) 2 511 1 945 1 539 Land area equipped for irrigation (1000 ha) 233 293 293 Agric, area actualty irrigated (% agric, area) 0.3 0.3 Employment in agriculture (%) 59.2 51.2 36.3 Employment in agriculture, female (%) 54.7 44.4 26.1 Fertilizers use, Nitrogen (1000 t nutrients) 20.7 61.5 Fertilizers use, Phosphate (1000 t nutrients) 20.7 61.5 Fertilizers use, Phosphate (1000 t nutrients) 25.2 38.0 Agr value added per worker (constant USD) 1 394 3019 5711 Hunger dimensions Average dietary energy supply (kcal/cap/day) 2 696 2 518 Average dietary energy supply adequacy (%) 125 117 Dietary energy supp, cereals/roots/tubers (%) 63 65 Prevalence of sundernourishment (%) 6.5 11.5 117 Dietary energy supp, cereals/roots/tubers (%) 6.5 11.5 117 Dietary energy supp, cereals/roots/tubers (%) 6.5 11.5 117 2	Govt expenditure on ag (% total outlays)		4.0	1.8
Total renew. water resources per cap (m3)	Area harvested, crops (mln ha)	38.4	45.1	51.5
Land area equipped for irrigation (1000 ha) Agric. area actually irrigated (% agric. area)	Cropping intensity ratio		1.1	
Agric. area actually irrigated (% agric. area) Employment in agriculture (%) Employment in agriculture, female (%) Ermoloyment in agriculture, female (%) Fertilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Ertilizers use, Potash (1000 t nutrients) Ertilizers use, Potash (1000 t nutrients) Agr value added per worker (constant USD) Hunger dimensions Average dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) Dietary energy supp, cereals/roots/tubers (%) Frevalence of undernourishment (%) Prevalence of undernourishment (%) Erecal import dependency ratio (%) Stunting, children under 5 (%) Wasting, children under 5 (%) Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) Food (excl. fish) exports (mln USD) Food (excl. fish) imports (mln USD) Food (excl. fish) imports (mln USD) Food (excl. fish) imports (mln USD) Food and tubers Froit and vegetables Froit and vegetables Fruit and vegetables Fruit and vegetables Finit and vegetables Finit net actual and area) Forest area (% total land area)	Total renew. water resources per cap (m3)			
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Vegetable oils 62 99 91 Roots and tubers 65 99 126 Fruit and vegetables 70 101 129 Sugar 64 100 146 Livestock 73 101 119 Milk 93 99 118 Meat 71 101 123 Fish 64 101 181 Net trade (mln USD) Cereals and preparations -211 -1 085 -1 406 Fruit and vegetables 10 -43 -107 Meat and meat preparations -3 -4 -9 Dairy products (milk equivalent) -272 -299 -298 Fish -125 -557 -624 Environment Forest area (% total land area) 75 80 78 Freshwater withdrawal (% tot renewable) 4.0 40 Terrestrial protect areas (% total land area) 14 40	·	84	99	97
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Livestock 73 101 119 Milk 93 99 118 Meat 71 101 123 Fish 64 101 181 Net trade (mln USD) Cereals and preparations -211 -1 085 -1 406 Fruit and vegetables 10 -43 -107 Meat and meat preparations -3 -4 -9 Dairy products (milk equivalent) -272 -299 -298 Fish -125 -557 -624 Environment Forest area (% total land area) 17 12 7 Agricultural area (% of total land area) 75 80 78 Freshwater withdrawal (% tot renewable) 4.0 Terrestrial protect areas (% total land area) 14	Fruit and vegetables	70	101	129
Milk 93 99 118 Meat 71 101 123 Fish 64 101 181 Net trade (mln USD) Cereals and preparations -211 -1 085 -1 406 Fruit and vegetables 10 -43 -107 Meat and meat preparations -3 -4 -9 Dairy products (milk equivalent) -272 -299 -298 Fish -125 -557 -624 Environment Forest area (% total land area) 17 12 7 Agricultural area (% of total land area) 75 80 78 Freshwater withdrawal (% tot renewable) 4.0 4.0 Terrestrial protect areas (% total land area) 14 40	Sugar	64	100	146
Meat 71 101 123 Fish 64 101 181 Net trade (mln USD)	Livestock	73	101	119
Fish 64 101 181 Net trade (mln USD) -211 -1 085 -1 406 Cereals and preparations -211 -1 085 -1 406 Fruit and vegetables 10 -43 -107 Meat and meat preparations -3 -4 -9 Dairy products (milk equivalent) -272 -299 -298 Fish -125 -557 -624 Environment -17 12 7 Agricultural area (% total land area) 75 80 78 Freshwater withdrawal (% tot renewable) 4.0 -17 Terrestrial protect areas (% total land area) 14 -14	Milk	93	99	118
Net trade (mln USD) Cereals and preparations -211 -1 085 -1 406 Fruit and vegetables 10 -43 -107 Meat and meat preparations -3 -4 -9 Dairy products (milk equivalent) -272 -299 -298 Fish -125 -557 -624 Environment Forest area (% total land area) 17 12 7 Agricultural area (% of total land area) 75 80 78 Freshwater withdrawal (% tot renewable) 4.0 4.0 Terrestrial protect areas (% total land area) 14 4.0	Meat	71	101	123
Cereals and preparations -211 -1 085 -1 406 Fruit and vegetables 10 -43 -107 Meat and meat preparations -3 -4 -9 Dairy products (milk equivalent) -272 -299 -298 Fish -125 -557 -624 Environment Forest area (% total land area) 17 12 7 Agricultural area (% of total land area) 75 80 78 Freshwater withdrawal (% tot renewable) 4.0 4.0 Terrestrial protect areas (% total land area) 14 4.0	Fish	64	101	181
Fruit and vegetables 10 -43 -107 Meat and meat preparations -3 -4 -9 Dairy products (milk equivalent) -272 -299 -298 Fish -125 -557 -624 Environment -7 12 7 Forest area (% total land area) 17 12 7 Agricultural area (% of total land area) 75 80 78 Freshwater withdrawal (% tot renewable) 4.0 4.0 Terrestrial protect areas (% total land area) 14 4.0	Net trade (mln USD)			
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Dairy products (milk equivalent) -272 -299 -298 Fish -125 -557 -624 Environment -272 -299 -298 Forest area (% total land area) 17 12 7 Agricultural area (% of total land area) 75 80 78 Freshwater withdrawal (% tot renewable) 4.0 4.0 Terrestrial protect areas (% total land area) 14	Fruit and vegetables	10	-43	-107
Fish -125 -557 -624 Environment -125 -557 -624 Forest area (% total land area) 17 12 7 Agricultural area (% of total land area) 75 80 78 Freshwater withdrawal (% tot renewable) 4.0	Meat and meat preparations	-3	-4	
Environment Forest area (% total land area) 17 12 7 Agricultural area (% of total land area) 75 80 78 Freshwater withdrawal (% tot renewable) 4.0 Terrestrial protect areas (% total land area) 14	Dairy products (milk equivalent)		-299	
Forest area (% total land area) 17 12 7 Agricultural area (% of total land area) 75 80 78 Freshwater withdrawal (% tot renewable) 4.0 Terrestrial protect areas (% total land area) 14	Fish	-125	-557	-624
Agricultural area (% of total land area) 75 80 78 Freshwater withdrawal (% tot renewable) 4.0 Terrestrial protect areas (% total land area) 14				
Freshwater withdrawal (% tot renewable) 4.0 Terrestrial protect areas (% total land area) 14				
Terrestrial protect areas (% total land area) 14		75		78
,			4.0	
3	Organic area (ha)		3	52
Wood pellet prod. (thousand tonnes)				
Emissions in agriculture (CO2 eq. Gg) 41 404 55 732 67 087				
Net emissions in land use (CO2 eq. Gg) 193 372 158 995 191 754	Net emissions in land use (CO2 eq. Gg)	193 372	158 995	191 754

Norway

	1995	2005	2016
The setting			
Population, total (mln)	4.4	4.6	5.3
Rural population, total (mln)	1.1	1.0	1.0
Govt expenditure on ag (% total outlays)		2.0	1.5
Area harvested, crops (mln ha)	0.4	0.4	0.3
Cropping intensity ratio	0.4	0.4	0.4
Total renew. water resources per cap (m3)	89 055	83 316	74 790
Land area equipped for irrigation (1000 ha)	127	118	82
Agric. area actually irrigated (% agric. area)		4.2	3.3
Employment in agriculture (%)	5.5	3.3	2.1
Employment in agriculture, female (%)	3.3	1.6	1.0
Fertilizers use, Nitrogen (1000 t nutrients)		105.5	102.2
Fertilizers use, Phosphate (1000 t nutrients)		28.6	20.8
Fertilizers use, Potash (1000 t nutrients)	10.167	54.5	41.1
Agr value added per worker (constant USD) Hunger dimensions	40 467	69 023	127 065
Average dietary energy supply (kcal/cap/day)		3 481	3 476
Average dietary energy supply adequacy (%)		137	136
Dietary energy supp, cereals/roots/tubers (%)		31	30
Prevalence of undernourishment (%)		<2.5	<2.5
Prevalence of severe food insecurity (%)			1.2
GDP per capita (USD, PPP)		62 865	64 160
Cereal import dependency ratio (%)		27.9	49.9
Stunting, children under 5 (%)			
Wasting, children under 5 (%)			
Safely managed drinking water (% pop using)		95.0	95.0
Food supply			
Food production value, net, (2004-06 mln I\$)	1 215	1 255	1 359
Agriculture, value added (% GDP)	3	1	2
Food (excl. fish) exports (mln USD)	244	315	483
Food (excl. fish) imports (mln USD)	1 251	2 213	4 220
Production indices (2004-06=100)			
Food	96	99	107
Crops	98	96	102
Cereals	91	100	98
Vegetable oils	155	102	104
Roots and tubers	110	86	102
Fruit and vegetables	104	97	109
Sugar	0.7	400	100
Livestock	97	100	109
Milk	109	100	101
Meat	88 92	99	114
Fish Net trade (mln USD)	92	100	110
Cereals and preparations	-169	-360	-627
Fruit and vegetables	-451	-809	-1 373
Meat and meat preparations	-31	-77	-1373
Dairy products (milk equivalent)	60	37	-35
Fish	2 632	4 184	9 528
Environment	2 032	1101	7 320
Forest area (% total land area)	33	33	33
Agricultural area (% of total land area)	3	3	3
Freshwater withdrawal (% tot renewable)	0.6	0.8	
Terrestrial protect areas (% total land area)			17
Organic area (ha)		43	48
Wood pellet prod. (thousand tonnes)			57
Emissions in agriculture (CO2 eq. Gg)	5 168	4 940	4 765
Net emissions in land use (CO2 eq. Gg)	-14 244	-21 214	-21 941
-			

Oman

	1995	2005	2016
The setting			
Population, total (mln)	2.2	2.5	4.6
Rural population, total (mln)	0.6	0.7	0.9
Govt expenditure on aq (% total outlays)		0.7	0.6
Area harvested, crops (mln ha)	0.1	0.1	0.1
Cropping intensity ratio	0.8	0.9	0.6
Total renew. water resources per cap (m3)	628	540	316
,	61	60	85
Land area equipped for irrigation (1000 ha)	01	60	5.9
Agric. area actually irrigated (% agric. area)	0.4		
Employment in agriculture (%)	8.1	6.8	6.3
Employment in agriculture, female (%)	5.0	1.2	0.6
Fertilizers use, Nitrogen (1000 t nutrients)		30.1	9.5
Fertilizers use, Phosphate (1000 t nutrients)		1.5	3.5
Fertilizers use, Potash (1000 t nutrients)		7.3	13.2
Agr value added per worker (constant USD)			7 678
Hunger dimensions			
Average dietary energy supply (kcal/cap/day)		2 718	3 126
Average dietary energy supply adequacy (%)		115	125
Dietary energy supp, cereals/roots/tubers (%)		38	38
Prevalence of undernourishment (%)		10.5	5.4
Prevalence of severe food insecurity (%)			
GDP per capita (USD, PPP)		41 458	39 884
Cereal import dependency ratio (%)		90.2	93.1
Stunting, children under 5 (%)		90.2	14.1
			7.5
Wasting, children under 5 (%)		7.4.7	
Safely managed drinking water (% pop using)		74.7	88.5
Food supply			
Food production value, net, (2004-06 mln I\$)	237	379	495
Agriculture, value added (% GDP)	3	2	1
Food (excl. fish) exports (mln USD)	122	344	1 033
Food (excl. fish) imports (mln USD)	577	902	2 990
Production indices (2004-06=100)			
Food	70	112	146
Crops	80	98	148
Cereals	70	96	64
Vegetable oils			
Roots and tubers	63	66	148
Fruit and vegetables	80	99	151
Sugar		66	125
Livestock	58	130	137
Milk	76	95	162
Meat	48	148	115
Fish	89	100	178
Net trade (mln USD)	07	100	170
	-115	-131	-345
Cereals and preparations	-113		-418
Fruit and vegetables		-140	
Meat and meat preparations	-78	-101	-208
Dairy products (milk equivalent)	-81	-84	-356
Fish	57	89	100
Environment			
Forest area (% total land area)	0	0	0
Agricultural area (% of total land area)	3	5	5
Freshwater withdrawal (% tot renewable)		84.7	
Terrestrial protect areas (% total land area)			3
Organic area (ha)		0	0
Wood pellet prod. (thousand tonnes)			
Emissions in agriculture (CO2 eq. Gg)	740	1 188	1 458
Net emissions in land use (CO2 eq. Gg)	-2	-2	-5
	_		

Pakistan

	1995	2005	2016
The setting			
Population, total (mln)	122.8	153.9	197.0
Rural population, total (mln)	86.4	103.1	117.1
Govt expenditure on ag (% total outlays)		0.3	1.1
Area harvested, crops (mln ha)	19.7	20.6	21.2
Cropping intensity ratio	0.6	0.7	0.7
Total renew. water resources per cap (m3)	1 915	1 545	1 277
Land area equipped for irrigation (1000 ha)	17 200	18 980	20 200
Agric. area actually irrigated (% agric. area)		52.8	50.5
Employment in agriculture (%)	46.8	43.1	42.3
Employment in agriculture, female (%)	67.5	67.3	73.1
Fertilizers use, Nitrogen (1000 t nutrients)		2 818.8	3 241.9
Fertilizers use, Phosphate (1000 t nutrients)		871.4	1 209.1
Fertilizers use, Potash (1000 t nutrients)		35.3	29.0
Agr value added per worker (constant USD)	1 643	1 787	1 690
Hunger dimensions			
Average dietary energy supply (kcal/cap/day)		2 360	2 432
Average dietary energy supply adequacy (%)		106	108
Dietary energy supp, cereals/roots/tubers (%)		49	49
Prevalence of undernourishment (%)		23.3	20.5
Prevalence of severe food insecurity (%)		4.047	4.057
GDP per capita (USD, PPP)		4 013	4 857
Cereal import dependency ratio (%)		-9.4	-17.3
Stunting, children under 5 (%)			
Wasting, children under 5 (%)			
Safely managed drinking water (% pop using)		38.0	35.6
Food supply	22.400	20.725	77.057
Food production value, net, (2004-06 mln I\$)	22 199	28 725	37 253
Agriculture, value added (% GDP)	26	23	24
Food (excl. fish) exports (mln USD)	784	1 394	3 311
Food (excl. fish) imports (mln USD)	1 688	1 788	4 902
Production indices (2004-06=100)	70	101	470
Food	78	101	130
Crops	82	102	118
Cereals	77	104	132
Vegetable oils	73	99	101
Roots and tubers	65	108	199
Fruit and vegetables	82 97	103 97	104
Sugar	74		134
Livestock		98	137
Milk	65	99	133
Meat	93	96	145
Fish	96	92	119
Net trade (mln USD)	27	(02	4.455
Cereals and preparations	27 -79	692 -62	1 655 -676
Fruit and vegetables			
Meat and meat preparations	0	16	226
Dairy products (milk equivalent)	-17	-12	-152
Fish	149	139	334
Environment	7	2	2
Forest area (% total land area)	3		
Agricultural area (% of total land area)	47	47	48
Freshwater withdrawal (% tot renewable)		74.4	12
Terrestrial protect areas (% total land area)		20	12
Organic area (ha)		20	45
Wood pellet prod. (thousand tonnes)	07.077	114 510	156 004
Emissions in agriculture (CO2 eq. Gg)	87 867	114 510	156 881
Net emissions in land use (CO2 eq. Gg)	21 635	20 539	28 602

Panama

	1995	2005	2016
The setting			
Population, total (mln)	2.7	3.3	4.1
Rural population, total (mln)	1.2	1.2	1.3
Govt expenditure on ag (% total outlays)		1.7	1.6
Area harvested, crops (mln ha)	0.3	0.3	0.3
Cropping intensity ratio	0.5	0.4	0.4
Total renew. water resources per cap (m3)	48 826	40 518	34 530
Land area equipped for irrigation (1000 ha)	33	34	32
Agric. area actually irrigated (% agric. area)	20.0	1.4	1.1
Employment in agriculture (%)	20.8	15.7	15.4
Employment in agriculture, female (%)	3.4	4.3 15.6	8.9 11.9
Fertilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Phosphate (1000 t nutrients)		1.6	7.6
Fertilizers use, Potash (1000 t nutrients)		1.6	8.2
Agr value added per worker (constant USD)	3 749	5 765	3 926
Hunger dimensions	3747	3 703	3 720
Average dietary energy supply (kcal/cap/day)		2 311	2 786
Average dietary energy supply adequacy (%)		102	122
Dietary energy supp, cereals/roots/tubers (%)		45	43
Prevalence of undernourishment (%)		22.9	9.2
Prevalence of severe food insecurity (%)			
GDP per capita (USD, PPP)		11 938	21 473
Cereal import dependency ratio (%)		64.4	67.5
Stunting, children under 5 (%)		22.2	
Wasting, children under 5 (%)		1.2	
Safely managed drinking water (% pop using)			
Food supply			
Food production value, net, (2004-06 mln I\$)	755	801	932
Agriculture, value added (% GDP)	7	7	3
Food (excl. fish) exports (mln USD)	256	357	264
Food (excl. fish) imports (mln USD)	210	396	1 255
Production indices (2004-06=100)	0.7	00	445
Food	93	99	115
Crops	110 86	97 100	88 107
Cereals Vegetable oils	5	100	51
Roots and tubers	77	101	64
Fruit and vegetables	131	94	72
Sugar	94	100	135
Livestock	78	101	137
Milk	84	101	115
Meat	79	100	141
Fish	82	106	60
Net trade (mln USD)			
Cereals and preparations	-78	-141	-384
Fruit and vegetables	165	198	-34
Meat and meat preparations	-6	2	-125
Dairy products (milk equivalent)	1	-24	-103
Fish	114	412	104
Environment			
Forest area (% total land area)	67	64	62
Agricultural area (% of total land area)	29	30	30
Freshwater withdrawal (% tot renewable)			
Terrestrial protect areas (% total land area)		-	21
Organic area (ha)		5	15
Wood pellet prod. (thousand tonnes)	3 021	3 209	3 249
Emissions in agriculture (CO2 eq. Gg) Net emissions in land use (CO2 eq. Gg)	8 928	9 277	8 563
rice chilipsions in tand use (CO2 Eq. ag)	0 720) LI I	0 707

Papua New Guinea

	1995	2005	2016
The setting			
Population, total (mln)	4.9	6.3	8.3
Rural population, total (mln)	4.1	5.3	6.9
Govt expenditure on ag (% total outlays)			
Area harvested, crops (mln ha)	0.8	0.9	1.1
Cropping intensity ratio	1.1	1.1	1.1
Total renew. water resources per cap (m3)	161 199	125 411	99 072
Land area equipped for irrigation (1000 ha)			
Agric. area actually irrigated (% agric. area)			
Employment in agriculture (%)	70.0	52.5	20.7
Employment in agriculture, female (%)	67.2	48.0	15.4
Fertilizers use, Nitrogen (1000 t nutrients)		13.8	20.9
Fertilizers use, Phosphate (1000 t nutrients)		1.6	2.0
Fertilizers use, Potash (1000 t nutrients)		1.7	10.7
Agr value added per worker (constant USD)		1 930	4 270
Hunger dimensions			
Average dietary energy supply (kcal/cap/day)		2 291	2 196
Average dietary energy supply adequacy (%)		106	100
Dietary energy supp, cereals/roots/tubers (%)			
Prevalence of undernourishment (%)			
Prevalence of severe food insecurity (%)			
GDP per capita (USD, PPP)		2 696	3 818
Cereal import dependency ratio (%)			
Stunting, children under 5 (%)		43.9	
Wasting, children under 5 (%)		4.4	
Safely managed drinking water (% pop using)			
Food supply	4.740	2 257	2.044
Food production value, net, (2004-06 mln I\$)	1 769	2 253	2 811
Agriculture, value added (% GDP)	22	22	19
Food (excl. fish) exports (mln USD)	205	258	640
Food (excl. fish) imports (mln USD)	195	198	668
Production indices (2004-06=100) Food	77	99	123
Crops	77	100	123
Crops	67	100	159
Vegetable oils	67	92	150
Roots and tubers	79	100	119
Fruit and vegetables	80	99	121
Sugar	106	98	58
Livestock	76	99	119
Milk	87	100	97
Meat	76	99	120
Fish	16	102	124
Net trade (mln USD)	10	102	
Cereals and preparations	-84	-98	-287
Fruit and vegetables	-6	-7	-31
Meat and meat preparations	-59	-51	-138
Dairy products (milk equivalent)	-15	-12	-21
Fish	-10	75	151
Environment			
Forest area (% total land area)	74	74	74
Agricultural area (% of total land area)	2	2	3
Freshwater withdrawal (% tot renewable)		0.0	
Terrestrial protect areas (% total land area)			3
Organic area (ha)		3	16
Wood pellet prod. (thousand tonnes)			
Emissions in agriculture (CO2 eq. Gg)	5 347	5 538	5 708
Net emissions in land use (CO2 eq. Gg)	61 922	51 666	55 435
•			

Paraguay

	1995	2005	2016
The setting	1995	2003	2016
Population, total (mln)	4.8	5.8	6.8
Rural population, total (mln)	2.3	2.5	2.9
Govt expenditure on ag (% total outlays)	2.5	2.5	2.8
Area harvested, crops (mln ha)	2.2	3.9	5.8
Cropping intensity ratio	0.8	1.1	1.2
Total renew. water resources per cap (m3)	77 871	65 002	57 663
Land area equipped for irrigation (1000 ha)	67	70	140
Agric. area actually irrigated (% agric. area)			
Employment in agriculture (%)	29.4	32.4	21.3
Employment in agriculture, female (%)	15.1	22.1	14.7
Fertilizers use, Nitrogen (1000 t nutrients)		41.9	120.2
Fertilizers use, Phosphate (1000 t nutrients)		103.9	223.0
Fertilizers use, Potash (1000 t nutrients)		81.8	186.4
Agr value added per worker (constant USD)	3 861	3 499	8 084
Hunger dimensions			
Average dietary energy supply (kcal/cap/day)		2 625	2 635
Average dietary energy supply adequacy (%)		114	111
Dietary energy supp, cereals/roots/tubers (%)		43	43
Prevalence of undernourishment (%)		11.9	11.2
Prevalence of severe food insecurity (%)		6.430	0.074
GDP per capita (USD, PPP)		6 120	8 871
Cereal import dependency ratio (%)		-125.4	-210.6
Stunting, children under 5 (%)		17.5 1.1	5.6 1.0
Wasting, children under 5 (%) Safely managed drinking water (% pop using)		1.1	1.0
Food supply			
Food production value, net, (2004-06 mln I\$)	2 105	3 077	5 735
Agriculture, value added (% GDP)	21	18	17
Food (excl. fish) exports (mln USD)	353	1 111	4 350
Food (excl. fish) imports (mln USD)	212	166	451
Production indices (2004-06=100)			
Food	67	99	184
Crops	70	98	181
Cereals	55	86	373
Vegetable oils	61	104	215
Roots and tubers	61	95	62
Fruit and vegetables	85	98	98
Sugar	78	92	204
Livestock	72	98	129
Milk	95	99	128
Meat	72	98	134
Fish	88	100	106
Net trade (mln USD)			
Cereals and preparations	-1	83	557
Fruit and vegetables	-13	-24	-51
Meat and meat preparations	38	254	1 144
Dairy products (milk equivalent) Fish	-22 -2	-7 -1	-13 -8
Environment	-2	-1	-8
Forest area (% total land area)	51	47	38
Agricultural area (% of total land area)	41	50	55
Freshwater withdrawal (% tot renewable)	71	50	33
Terrestrial protect areas (% total land area)			7
Organic area (ha)		51	64
Wood pellet prod. (thousand tonnes)		51	- J
Emissions in agriculture (CO2 eq. Gg)	18 505	18 998	26 937
Net emissions in land use (CO2 eq. Gg)	72 255	74 260	143 319

Peru

	1995	2005	2016
The setting			
Population, total (mln)	24.0	27.6	32.2
Rural population, total (mln)	7.0	6.9	6.6
Govt expenditure on ag (% total outlays)			
Area harvested, crops (mln ha)	2.1	2.8	3.3
Cropping intensity ratio	0.5	0.6	0.7
Total renew. water resources per cap (m3)	75 724	66 448	59 168
Land area equipped for irrigation (1000 ha)	1 775	2 250	2 600
Agric. area actually irrigated (% agric. area)			
Employment in agriculture (%)	36.3	34.8	28.4
Employment in agriculture, female (%)	33.7	32.6	27.4
Fertilizers use, Nitrogen (1000 t nutrients)		180.3	289.3
Fertilizers use, Phosphate (1000 t nutrients)		65.4	87.7
Fertilizers use, Potash (1000 t nutrients)		55.8	71.0
Agr value added per worker (constant USD)	1 674	1 740	2 478
Hunger dimensions			
Average dietary energy supply (kcal/cap/day)		2 380	2 682
Average dietary energy supply adequacy (%)		106	117
Dietary energy supp, cereals/roots/tubers (%)		58	56
Prevalence of undernourishment (%)		19.6	8.8
Prevalence of severe food insecurity (%)			
GDP per capita (USD, PPP)		7 595	12 082
Cereal import dependency ratio (%)		48.0	49.7
Stunting, children under 5 (%)		29.8	13.1
Wasting, children under 5 (%)		1.0	1.0
Safely managed drinking water (% pop using)		46.8	50.2
Food supply			
Food production value, net, (2004-06 mln I\$)	3 892	6 102	9 271
Agriculture, value added (% GDP)	8	7	7
Food (excl. fish) exports (mln USD)	211	909	4 334
Food (excl. fish) imports (mln USD)	1 031	1 110	3 106
Production indices (2004-06=100)			
Food	64	100	152
Crops	63	99	146
Cereals	53	108	139
Vegetable oils	95	103	218
Roots and tubers	76	103	131
Fruit and vegetables	60	96	167
Sugar	97	95	137
Livestock	63	99	159
Milk	70	99	156
Meat	62	100	156
Fish	103	108	45
Net trade (mln USD)			
Cereals and preparations	-564	-478	-1 157
Fruit and vegetables	97	556	2 995
Meat and meat preparations	-31	-27	-113
Dairy products (milk equivalent)	-108	-25	-71
Fish	866	1 586	1 924
Environment			
Forest area (% total land area)	60	59	58
Agricultural area (% of total land area)	17	18	19
Freshwater withdrawal (% tot renewable)	1.0	0.7	
Terrestrial protect areas (% total land area)			21
Organic area (ha)		122	324
Wood pellet prod. (thousand tonnes)			
Emissions in agriculture (CO2 eq. Gg)	17 431	21 685	23 650
Net emissions in land use (CO2 eq. Gg)	44 981	46 475	72 039

Philippines

	1995	2005	2016
The setting			
Population, total (mln)	69.8	86.3	104.9
Rural population, total (mln)	36.0	45.8	<i>58.7</i>
Govt expenditure on ag (% total outlays)		4.2	4.1
Area harvested, crops (mln ha)	12.6	13.0	14.5
Cropping intensity ratio	1.3	1.3	1.3
Total renew. water resources per cap (m3)	6 558	5 384	4 636
Land area equipped for irrigation (1000 ha)	1 500	1 413	1 856
Agric. area actually irrigated (% agric. area)		8.5	
Employment in agriculture (%)	44.1	36.0	27.0
Employment in agriculture, female (%)	31.2	23.7	17.4
Fertilizers use, Nitrogen (1000 t nutrients)		544.1	617.1
Fertilizers use, Phosphate (1000 t nutrients)		137.3	123.7
Fertilizers use, Potash (1000 t nutrients)		80.1	139.3
Agr value added per worker (constant USD)	1 461	1 898	2 295
Hunger dimensions	1 101	1 070	2 273
Average dietary energy supply (kcal/cap/day)		2 483	2 601
Average dietary energy supply (keayeap/day) Average dietary energy supply adequacy (%)		114	117
Dietary energy supp, cereals/roots/tubers (%)		60	59
Prevalence of undernourishment (%)		16.3	13.7
		10.5	12.9
Prevalence of severe food insecurity (%)		4 779	7 233
GDP per capita (USD, PPP)			
Cereal import dependency ratio (%)		21.7	17.8
Stunting, children under 5 (%)		33.8	33.4
Wasting, children under 5 (%)		6.0	7.1
Safely managed drinking water (% pop using)			
Food supply			
Food production value, net, (2004-06 mln I\$)	13 082	17 153	19 624
Agriculture, value added (% GDP)	19	13	10
Food (excl. fish) exports (mln USD)	1 583	1 963	3 532
Food (excl. fish) imports (mln USD)	1 791	2 526	6 501
Production indices (2004-06=100)			
Food	76	100	114
Crops	80	100	110
Cereals	71	98	122
Vegetable oils	87	100	104
Roots and tubers	113	100	146
Fruit and vegetables	84	101	104
Sugar	72	94	91
Livestock	64	98	127
Milk	99	101	117
Meat	63	98	128
Fish	80	100	100
Net trade (mln USD)			
Cereals and preparations	-659	-1 126	-1 823
Fruit and vegetables	459	808	1 086
Meat and meat preparations	-79	-154	-887
Dairy products (milk equivalent)	-432	-348	-667
Fish	367	253	335
Environment			
Forest area (% total land area)	23	24	28
Agricultural area (% of total land area)	37	38	42
Freshwater withdrawal (% tot renewable)		16.5	
Terrestrial protect areas (% total land area)			15
Organic area (ha)			198
Wood pellet prod. (thousand tonnes)			
Emissions in agriculture (CO2 eq. Gg)	42 270	48 465	51 261
Net emissions in land use (CO2 eq. Gq)	-2 587	11 398	-60 309

Poland

	1995	2005	2016
The setting			
Population, total (mln)	38.5	38.4	38.2
Rural population, total (mln)	14.8	14.7	15.1
Govt expenditure on ag (% total outlays)		2.4	0.9
Area harvested, crops (mln ha)	11.9	10.5	9.8
Cropping intensity ratio	0.8	0.8	0.9
Total renew. water resources per cap (m3)	1 568	1 571	1 583
Land area equipped for irrigation (1000 ha)	201	124	271
Agric. area actually irrigated (% agric. area)		0.4	0.9
Employment in agriculture (%)	22.6	17.4	10.6
Employment in agriculture, female (%)	22.5	16.6	9.4
Fertilizers use, Nitrogen (1000 t nutrients)		996.5	1 040.5
Fertilizers use, Phosphate (1000 t nutrients)		441.8	323.3
Fertilizers use, Potash (1000 t nutrients)		527.8	503.8
Agr value added per worker (constant USD)	4 271	4 924	6 429
Hunger dimensions			
Average dietary energy supply (kcal/cap/day)		3 368	3 451
Average dietary energy supply adequacy (%)		132	137
Dietary energy supp, cereals/roots/tubers (%)		41	40
Prevalence of undernourishment (%)		<2.5	<2.5
Prevalence of severe food insecurity (%)		17.104	1.1
GDP per capita (USD, PPP)		17 194	26 036
Cereal import dependency ratio (%)		0.2	-4.8
Stunting, children under 5 (%)			
Wasting, children under 5 (%)		07.0	07.0
Safely managed drinking water (% pop using)		93.9	93.9
Food production value, net, (2004-06 mln I\$)	14 849	16 143	19 255
Agriculture, value added (% GDP)	5	3	7
Food (excl. fish) exports (mln USD)	1 966	7 072	19 161
Food (excl. fish) imports (mln USD)	1 620	3 881	11 495
Production indices (2004-06=100)	1 020	3 001	11 175
Food	91	99	118
Crops	114	98	119
Cereals	96	103	118
Vegetable oils	89	92	141
Roots and tubers	226	92	85
Fruit and vegetables	83	97	131
Sugar	111	98	113
Livestock	89	99	110
Milk	96	100	112
Meat	87	98	109
Fish	227	96	128
Net trade (mln USD)			
Cereals and preparations	-230	290	2 225
Fruit and vegetables	320	485	511
Meat and meat preparations	171	895	3 583
Dairy products (milk equivalent)	215	971	765
Fish	77	-81	-270
Environment			
Forest area (% total land area)	29	30	31
Agricultural area (% of total land area)	61	52	47
Freshwater withdrawal (% tot renewable)	21.1	19.9	
Terrestrial protect areas (% total land area)			40
Organic area (ha)		166	537
Wood pellet prod. (thousand tonnes)			800
Emissions in agriculture (CO2 eq. Gg)	34 656	30 656	30 054
Net emissions in land use (CO2 eq. Gg)	-13 705	-24 356	-25 085

Portugal

Population, total (min)		1995	2005	2016
Rural population, total (mln)	The setting			
Govt expenditure on ag (% total outlays) 1.8 1.3 1.0	. , , ,			
Area harvested, crops (min ha) Cropping intensity ratio Cropping intensity ratio Total renew, water resources per cap (m3) Agric, area actualty irrigated (% agric, area) Employment in agriculture (%) Eretilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Agr value added per worker (constant USD) Agr value added per worker (constant USD) Average dietary energy supply adequacy (%) Dietary energy supply adequacy (%) Dietary energy supple, cereals/roots/tubers (%) Prevalence of undernourishment (%) Cereal import dependency ratio (%) Safety managed drinking water (% pop using) Food groduction value, net, (2004-06 mln I\$) Food uspoly Food production value, net, (2004-06 mln I\$) Food production indices (2004-06=100) Food Cereals (15h) imports (mln USD) Food excl. fish) exports (mln USD) Food supply Food production indices (2004-06=100) Food Cereals (11h) Food (excl. fish) exports (mln USD) Food production indices (2004-06=100) Food (excl. fish) exports (mln USD) Food supply Food groduction indices (2004-06=100) Food (excl. fish) exports (mln USD) Food supply Food production indices (2004-06=100) Food (excl. fish) exports (mln USD) Food (excl. fish) exports (mln USD) Food supply Food production indices (2004-06=100) Food (excl. fish) exports (mln USD) Food (excl. fish) imports (mln USD) Food (excl. fish) exports (ml		4.9		
Cropping intensity ratio Total renew. water resources per cap (m3) Agric. area actually irrigation (1000 ha) Agric. area actually irrigated (% agric. area) Employment in agriculture (%) Employment in agriculture, female (%) Fertilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Agr value added per worker (constant USD) Agra value added per worker (constant USD) Hunger dimensions Vaverage dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) Dietary energy supp, cereals/roots/tubers (%) Total per capita (USD, PPP) Ceps (agricultary energy supply adequacy (%) Total per capita (USD, PPP) Ceps (agricultary energy supply adequacy (%) Total per capita (USD, PPP) Ceps (by Total tapents) Total per capita (USD, PPP) Ceps (by Total tapents) Total per capita (USD, PPP) Food supply Food supply Food supply Food production value, net, (2004-06 mln I\$) Food supply Food production value, net, (2004-06 mln I\$) Food (excl. fish) imports (mln USD) Food (excl. fish) exports (mln USD) Food (excl. fish) imports (mln USD) Food (excl. fish) imports (mln USD) Food (excl. fish) imports (mln USD) Food (excl. fish) exports (mln USD) Food (excl. fish) exports (mln USD) Food (excl. fish) imports (m	, , , , , , , , , , , , , , , , , , , ,			
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Forest area (% total land area) 37 36 35 Agricultural area (% of total land area) 43 42 39 Freshwater withdrawal (% tot renewable) 14.4 11.8 23 Terrestrial protect areas (% total land area) 212 245 Organic area (ha) 212 245 Wood pellet prod. (thousand tonnes) 606 Emissions in agriculture (CO2 eq. Gg) 6 875 6 290 6 487	Fish	-488	-888	-1 060
Agricultural area (% of total land area) 43 42 39 Freshwater withdrawal (% tot renewable) 14.4 11.8 Terrestrial protect areas (% total land area) 23 Organic area (ha) 212 245 Wood pellet prod. (thousand tonnes) 606 Emissions in agriculture (CO2 eq. Gg) 6 875 6 290 6 487	Environment			
Freshwater withdrawal (% tot renewable) 14.4 11.8 Terrestrial protect areas (% total land area) 23 Organic area (ha) 212 245 Wood pellet prod. (thousand tonnes) 606 Emissions in agriculture (CO2 eq. Gg) 6 875 6 290 6 487	Forest area (% total land area)	37	36	35
Terrestrial protect areas (% total land area) 23 Organic area (ha) 212 245 Wood pellet prod. (thousand tonnes) 606 Emissions in agriculture (CO2 eq. Gg) 6 875 6 290 6 487		43	42	39
Organic area (ha) 212 245 Wood pellet prod. (thousand tonnes) 606 Emissions in agriculture (CO2 eq. Gg) 6 875 6 290 6 487	Freshwater withdrawal (% tot renewable)	14.4	11.8	
Wood pellet prod. (thousand tonnes) 606 Emissions in agriculture (CO2 eq. Gg) 6 875 6 290 6 487	Terrestrial protect areas (% total land area)			
Emissions in agriculture (CO2 eq. Gg) 6 875 6 290 6 487	Organic area (ha)		212	
3 (1 3)				
Net emissions in land use (CO2 eq. Gg) 1 645 6 484 1 880				
	Net emissions in land use (CO2 eq. Gg)	1 645	6 484	1 880

Qatar

Population, total (mln)		1995	2005	2016
Rural population, total (mln) Govt expenditure on ag (% total outlays) Area harvested, crops (mln ha) Cropping intensity ratio Total renew. water resources per cap (m3) Itol 49 23 Total renew. water resources per cap (m3) Agric, area actually irrigated (% agric, area) Employment in agriculture (%) Employment in agriculture, female (%) Employment in agriculture (%) Employment in agricu	The setting			
Area harvested, crops (min ha)	Population, total (mln)	0.5	0.9	2.6
Area harvested, crops (min ha) Cropping intensity ratio O.4 Cropping intensity ratio O.4 Cropping intensity ratio O.4 O.3 O.3 O.3 O.3 O.3 Cropping intensity ratio O.4 O.3 O.3 O.3 O.3 O.3 Agric. area actually irrigated (% agric. area) Employment in agriculture (%) Errillizers use, Nitrogen (1000 t nutrients) O.0 O.0 Fertilizers use, Potash (1000 t nutrients) O.0 O.0 Agr value added per worker (constant USD) Hunger dimensions Average dietary energy supply adequacy (%) Solve er capita (USD, PPP) Officeral import dependency ratio (%) Stunting, children under 5 (%) Safely managed drinking water (% pop using) Food supply Food supply Food production value, net, (2004-06 mln I\$) Agriculture, value added (% CDP) Food (excl. fish) exports (mln USD) Food (excl. fish) imports (mln USD) Food (excl. fish) imports (mln USD) Food of Crops 101 107 108 109 109 109 100 107 107 109 109 109 100 107 107 109 109 100 107 109 109 109 100 107 109 109 109 100 100 107 101 109 109 109 100 100 100 100 100 100	Rural population, total (mln)	0.0	0.0	0.0
Cropping intensity ratio 0.4 0.3 0.3 1.5	Govt expenditure on ag (% total outlays)		1.9	
Total renew, water resources per cap (m3)	Area harvested, crops (mln ha)	0.0		0.0
Land area equipped for irrigation (1000 ha) Agric. area actually irrigated (% agric. area) Employment in agriculture (%) Employment in agriculture, female (%) Employment in agriculture, female (%) Employment in agriculture, female (%) O.0 O.0 Fertilizers use, Nitrogen (1000 t nutrients) O.0 O.0 Agr value added per worker (constant USD) Hunger dimensions Average dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) Dietary energy suppl, cereals/roots/tubers (%) Prevalence of severe food insecurity (%) GDP per capita (USD, PPP) Cereal import dependency ratio (%) Stunting, children under 5 (%) Wasting, children under 5 (%) Wasting, children under 5 (%) Wasting, children under 5 (%) Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln 1\$) Agriculture, value added (% GDP) 1 0 0 67				
Agric, area actually irrigated (% agric, area) 4.9 3.1 1.2 Employment in agriculture, female (%) 0.0 0.1 0.0 Fertilizers use, Nitrogen (1000 t nutrients) 7.3 96.6 Fertilizers use, Potash (1000 t nutrients) 0.0 0.0 Fertilizers use, Potash (1000 t nutrients) 0.0 0.0 Agr value added per worker (constant USD) 5 148 10 789 Hunger dimensions 4 4 10 789 Average dietary energy supply (kcal/cap/day) 4 4 2 8 10 789 Hunger dimensions 4 4 2 980 10 802 118 207 2 8 10 802 118 207 2 8 10 802 118 207 2 8 2 7 2 8 2 7 2 9 10 802 118 207 2 9 118 207 2 9 118 207 2 9 118 207 2 9 118 207 2 9 118 207 2 9 118 207 2 9 118 207 2 9 1 18 207 2 9 1 18 207 2 9 1 18 207 2 9 2 9 1 18 207 <td< td=""><td>Total renew. water resources per cap (m3)</td><td></td><td></td><td></td></td<>	Total renew. water resources per cap (m3)			
Employment in agriculture (%) 4.9 3.1 1.2 Employment in agriculture, female (%) 0.0 0.1 0.0 0.1 0.0 0.1 0.0 0.1 0.0 0.1 0.0 0.0		13	13	13
Employment in agriculture, female (%) 0.0 0.1 0.0 Fertilizers use, Nitrogen (1000 t nutrients) 7.3 96.6 Fertilizers use, Phosphate (1000 t nutrients) 0.0 0.0 Fertilizers use, Potash (1000 t nutrients) 0.0 0.0 Agr value added per worker (constant USD) 5 148 10 789 Hunger dimensions Average dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) Dietary energy suppl, pereals/roots/tubers (%) Prevalence of severe food insecurity (%) GDP per capita (USD, PPP) 109 802 118 207 Cereal import dependency ratio (%) Safely managed drinking water (% pop using) Food supply Food supply Food gext. fish) exports (mln USD) 15 28 57 Agriculture, value added (% GDP) 1 0 0 Food (excl. fish) exports (mln USD) 274 556 2 573 Production indices (2004-06=100) Food Cereals 5 4 110 20 Vegetable oils Roots and tubers 250 86 315 Fruit and vegetables 104 92 136 Sugar Livestock 110 97 199 Milk 167 88 188 Meat 78 99 225 Fish 31 101 105 Net trade (mln USD) Cereals and preparations 49 100 100 100 100 100 100 100 100 100 10				
Fertilizers use, Nitrogen (1000 t nutrients)				
Fertilizers use, Phosphate (1000 t nutrients)		0.0		
Fertilizers use, Potash (1000 t nutrients) 5 148 10 789	= .			
Agr value added per worker (constant USD)				
Average dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) Dietary energy supp, cereals/roots/tubers (%) Prevalence of undernourishment (%) Prevalence of severe food insecurity (%) GDP per capita (USD, PPP) GPP capita (USD, PPP) To 9802 118 207 Cereal import dependency ratio (%) Stunting, children under 5 (%) Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) Agriculture, value added (% GDP) Food (excl. fish) exports (mln USD) Food (excl. fish) imports (mln USD) Food (excl. fish) imports (mln USD) Food (excl. fish) imports (mln USD) Food supply Food supply Food supply Food supply Food clexcl. fish) imports (mln USD) Food (excl. fish) imports (mln USD) Food (excl. fish) imports (mln USD) Food supply Food fexcl. fish imports (mln USD) Food (excl. fish) imports (mln USD) Food supply Food supply su				
Average dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) Dietary energy supp, cereals/roots/tubers (%) Prevalence of undernourishment (%) Prevalence of severe food insecurity (%) GDP per capita (USD, PPP) Cereal import dependency ratio (%) Stunting, children under 5 (%) Wasting, children under 5 (%) Safely managed drinking water (% pop using) Food supply Food supply Food groduction value, net, (2004-06 mln I\$) Agriculture, value added (% GDP) 1 0 0 Food (excl. fish) exports (mln USD) 15 28 57 Food (excl. fish) imports (mln USD) 274 556 2 573 Production indices (2004-06=100) Food Erose 101 93 130 Cereals 54 110 20 Vegetable oils Roots and tubers Fruit and vegetables 104 92 136 Sugar Livestock 110 97 199 Milk 167 88 188 Meat 78 99 225 Fish 31 101 105 Net trade (mln USD) Cereals and preparations -42 -93 -504 Fruit and vegetables -61 -95 -623 Meat and meat preparations -33 -98 -494 Dairy products (milk equivalent) -46 -87 -323 Fish -4 -9 -101 Environment Forest area (% total land area) 6 6 6 6 Freshwater withdrawal (% tot renewable) 277.1 374.1 Terrestrial protect areas (% total land area) 6 6 6 Freshwater withdrawal (% tot renewable) 277.1 374.1 Terrestrial protect areas (% total land area) 6 Organic area (ha) Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 211 152 981			5 148	10 789
Average dietary energy supply adequacy (%) Dietary energy supp, cereals/roots/tubers (%) Prevalence of undernourishment (%) Prevalence of severe food insecurity (%) GDP per capita (USD, PPP) Cereal import dependency ratio (%) Stunting, children under 5 (%) Wasting, children under 5 (%) Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln 1\$) Agriculture, value added (% GDP) 1 0 0 Food (excl. fish) exports (mln USD) 15 28 57 Food (excl. fish) imports (mln USD) 274 556 2 573 Production indices (2004-06=100) Food Crops 107 95 170 Crops 101 93 130 Cereals 54 110 20 Vegetable oils Roots and tubers 57 Fruit and vegetables 104 92 136 Sugar Livestock 110 97 199 Milk 167 88 188 Meat 167 89 9 225 Fish 31 101 105 Net trade (mln USD) Cereals and preparations 42 -93 -504 Fruit and vegetables Frish 31 101 105 Net trade (mln USD) Cereals -42 -93 -504 Fruit and vegetables -61 -95 -623 Meat and meat preparations -33 -98 -494 Dairy products (milk equivalent) -46 -87 -323 Fish -4 -9 -101 Environment Forest area (% total land area) -6 6 6 Freshwater withdrawal (% tot renewable) -77.1 374.1 Terrestrial protect areas (% total land area) -6 G 6 Freshwater withdrawal (% tot renewable) -78 Emissions in agriculture (CO2 eq. 6g) -71 152 981	· · · · · · · · · · · · · · · · · · ·			
Dietary energy supp, cereals/roots/tubers (%) Prevalence of undernourishment (%) Prevalence of severe food insecurity (%) GDP per capita (USD, PPP) 109 802 118 207 Cereal import dependency ratio (%) Stunting, children under 5 (%) Wasting, children under 5 (%) Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) 41 37 65 Agriculture, value added (% GDP) 1 0 0 Food (excl. fish) exports (mln USD) 15 28 57 Food (excl. fish) imports (mln USD) 274 556 2 573 Production indices (2004-06=100) Food (excl. fish) imports (mln USD) 274 556 2 573 Production indices (2004-06=100) Food (excl. fish) imports (mln USD) 274 556 2 573 Frod (excl. fish) imports (mln USD) 274 556 2 573 Frod (excl. fish) imports (mln USD) 274 556 2 573 Frod excl. fish) imports (mln USD) 274 556 2 573 Frod excl. fish) imports (mln USD) 274 556 2 573 Frod excl. fish) exports (mln USD) 274 556 2 573 Frod excl. fish) imports (mln USD) 274 556 2 573 Frod excl. fish) imports (mln USD) 274 556 2 573 Fruit and vegetables 250 86 315 Fruit and vegetables 104 92 136 Sugar 104 92 136 Sugar 104 92 136 Sugar 109 97 199 Milk	9 7 97 11 7 1 17			
Prevalence of undernourishment (%) Prevalence of severe food insecurity (%) GDP per capita (USD, PPP) Cereal import dependency ratio (%) Stunting, children under 5 (%) Wasting, children under 5 (%) Safety managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) Agriculture, value added (% GDP) 1 0 0 Food (excl. fish) exports (mln USD) Food (excl. fish) imports (mln USD) 274 556 2 573 Production indices (2004-06=100) Food (excl. fish) imports (mln USD) Food supply Food yard 556 2 573 Food (excl. fish) imports (mln USD) Food 107 95 170 Crops 101 93 130 Cereals Vegetable oils Roots and tubers Fruit and vegetables 104 92 136 Sugar Livestock 110 97 199 Milk 167 88 188 Meat 78 99 225 Fish 31 101 105 Net trade (mln USD) Cereals and preparations -42 -93 -504 Fruit and vegetables -61 -95 -623 Meat and meat preparations -33 -98 -494 Dairy products (milk equivalent) Forest area (% total land area) Agricultural area (% of total land area) Gressin area (% total land area) Gressin area (% total land area) Gressin area (% total land area) Forest area (% total land area) Greganic area (ha) Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 211 152 981				
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GDP per capita (USD, PPP) Cereal import dependency ratio (%) Stunting, children under 5 (%) Wasting, children under 5 (%) Safetly managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) 41 37 65 Agriculture, value added (% GDP) 1 0 0 0 Food (excl. fish) exports (mln USD) 15 28 57 Food (excl. fish) imports (mln USD) 274 556 2 573 Production indices (2004-06=100) Food Crops 101 93 130 Cereals 54 110 20 Vegetable oils Roots and tubers 250 86 315 Fruit and vegetables 104 92 136 Sugar Livestock 110 97 199 Milk 167 88 188 Meat 78 99 225 Fish 31 101 105 Net trade (mln USD) Cereals and preparations -42 -93 -504 Fruit and vegetables -61 -95 -623 Meat and meat preparations -33 -98 -494 Dairy products (milk equivalent) -46 -87 -323 Fish -4 -9 -101 Environment Forest area (% total land area) 6 6 6 6 Freshwater withdrawal (% tot renewable) 277.1 374.1 Terrestrial protect areas (% total land area) 6 Organic area (ha) Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 211 152 981				
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Stunting, children under 5 (%) Wasting, children under 5 (%) Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$)			109 802	118 207
Wasting, children under 5 (%) Safely managed drinking water (% pop using) Food supply 1 37 65 Food production value, net, (2004-06 mln I\$) 41 37 65 Agriculture, value added (% GDP) 1 0 0 Food (excl. fish) exports (mln USD) 274 556 2 573 Food (excl. fish) imports (mln USD) Food 107 95 170 Crops 101 93 130 Cereals 54 110 20 Vegetable oils 8 31 10 20 Vegetable oils 104 92 136 315 Fruit and vegetables 104 92 136 315 Fruit and vegetables 100 97 199 199 Milk 167 88 18				
Safely managed drinking water (% pop using) Food supply	3,			
Food supply				
Food production value, net, (2004-06 mln I\$) 41 37 65 Agriculture, value added (% GDP) 1 0 0 Food (excl. fish) exports (mln USD) 15 28 57 Food (excl. fish) imports (mln USD) 274 556 2573 Production indices (2004-06=100) 107 95 170 Crops 101 93 130 Cereals 54 110 20 Vegetable oils 86 315 Roots and tubers 250 86 315 Fruit and vegetables 104 92 136 Sugar 110 97 199 Milk 167 88 188 Meat 78 99 225 Fish 31 101 105 Net trade (mln USD) 2 -93 -504 Fruit and vegetables -61 -95 -623 Meat and meat preparations -33 -98 -494 Dairy products (milk equivalent)				
Agriculture, value added (% GDP) 1 0 0 Food (excl. fish) exports (mln USD) 15 28 57 Food (excl. fish) imports (mln USD) 274 556 2 573 Production indices (2004-06=100) Food 107 95 170 Crops 101 93 130 Cereals 54 110 20 Vegetable oils Roots and tubers 250 86 315 Fruit and vegetables 104 92 136 Sugar Livestock 110 97 199 Milk 167 88 188 Meat 78 99 225 Fish 31 101 105 Net trade (mln USD) Cereals and preparations -42 -93 -504 Fruit and vegetables -61 -95 -623 Meat and meat preparations -33 -98 -494 Dairy products (milk equivalent) -46 -87 -323 Fish -4 -9 -101 Environment Forest area (% total land area) 0 0 0 0 Agricultural area (% of total land area) 6 6 6 6 Freshwater withdrawal (% tot renewable) 277.1 374.1 Terrestrial protect areas (% total land area) Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 211 152 981		41	37	65
Food (excl. fish) exports (mln USD) 15 28 57 Food (excl. fish) imports (mln USD) 274 556 2 573 Production indices (2004-06=100) 107 95 170 Crops 101 93 130 Cereals 54 110 20 Vegetable oils 8 315 Roots and tubers 250 86 315 Fruit and vegetables 104 92 136 Sugar 1 10 97 199 Milk 167 88 188 Meat 78 99 225 Fish 31 101 105 Net trade (mln USD) 105 100 100 Cereals and preparations -42 -93 -504 Fruit and vegetables -61 -95 -623 Meat and meat preparations -33 -98 -494 Dairy products (milk equivalent) -46 -87 -323 Fish -4				
Food (excl. fish) imports (mln USD) 274 556 2 573 Production indices (2004-06=100) 107 95 170 Grops 101 93 130 Cereals 54 110 20 Vegetable oils 250 86 315 Fruit and vegetables 104 92 136 Sugar 110 97 199 Milk 167 88 188 Meat 78 99 225 Fish 31 101 105 Net trade (mln USD) 2 -93 -504 Fruit and vegetables -61 -95 -623 Meat and meat preparations -33 -98 -494 Dairy products (milk equivalent) -46 -87 -323 Fish -4 -9 -101 Environment Forest area (% total land area) 0 0 0 Agricultural area (% of total land area) 6 6 6				
Production indices (2004-06=100) Food 107 95 170 Crops 101 93 130 Cereals 54 110 20 Vegetable oils Roots and tubers 250 86 315 Fruit and vegetables 104 92 136 Sugar 110 97 199 Milk 167 88 188 Meat 78 99 225 Fish 31 101 105 Net trade (mln USD) Total Contract (mln USD) Total Contract (mln USD) 105 Cereals and preparations -42 -93 -504 Fruit and vegetables -61 -95 -623 Meat and meat preparations -33 -98 -494 Dairy products (milk equivalent) -46 -87 -323 Fish -4 -9 -101 Environment Forest area (% total land area) 6 6 6 Freshwater withdrawal (% tot				
Food 107 95 170 Crops 101 93 130 Cereals 54 110 20 Vegetable oils 86 315 Roots and tubers 250 86 315 Fruit and vegetables 104 92 136 Sugar 110 97 199 Milk 167 88 188 Meat 78 99 225 Fish 31 101 105 Net trade (mln USD) 105 105 105 Cereals and preparations -42 -93 -504 Fruit and vegetables -61 -95 -623 Meat and meat preparations -33 -98 -494 Dairy products (milk equivalent) -46 -87 -323 Fish -4 -9 -101 Environment -9 101 10 Freshwater withdrawal (% tot renewable) 277.1 374.1 374.1		27.	330	2 3. 3
Crops 101 93 130 Cereals 54 110 20 Vegetable oils 315 315 Roots and tubers 250 86 315 Fruit and vegetables 104 92 136 Sugar 2 100 97 199 Milk 167 88 188 Meat 78 99 225 Fish 31 101 105 Net trade (mln USD) 0 0 0 Cereals and preparations -42 -93 -504 Fruit and vegetables -61 -95 -623 Meat and meat preparations -33 -98 -494 Dairy products (milk equivalent) -46 -87 -323 Fish -4 -9 -101 Environment -9 -101 -101 Environment -9 -101 -101 -101 -101 -101 -101 -101 -101 <		107	95	170
Cereals 54 110 20 Vegetable oils 250 86 315 Fruit and vegetables 104 92 136 Sugar 31 104 92 136 Livestock 110 97 199 Milk 167 88 188 Meat 78 99 225 Fish 31 101 105 Net trade (mln USD) 2 -93 -504 Fruit and vegetables -61 -95 -623 Meat and meat preparations -33 -98 -494 Dairy products (milk equivalent) -46 -87 -323 Fish -4 -9 -101 Environment -7 -7 -7 Forest area (% total land area) 0 0 0 Agricultural area (% of total land area) 6 6 6 Freshwater withdrawal (% tot renewable) 277.1 374.1 -7 Terrestrial protect areas (% total	Crops	101	93	130
Vegetable oils Roots and tubers 250 86 315 Fruit and vegetables 104 92 136 Sugar 104 92 136 Livestock 110 97 199 Milk 167 88 188 Meat 78 99 225 Fish 31 101 105 Net trade (mln USD) Cereals and preparations -42 -93 -504 Fruit and vegetables -61 -95 -623 Meat and meat preparations -33 -98 -494 Dairy products (milk equivalent) -46 -87 -323 Fish -4 -9 -101 Environment -7 -7 -7 -7 Forest area (% total land area) 0	·			
Fruit and vegetables 104 92 136 Sugar				
Sugar 110 97 199 Milk 167 88 188 Meat 78 99 225 Fish 31 101 105 Net trade (mln USD) Cereals and preparations -42 -93 -504 Fruit and vegetables -61 -95 -623 Meat and meat preparations -33 -98 -494 Dairy products (milk equivalent) -46 -87 -323 Fish -4 -9 -101 Environment Forest area (% total land area) 0 0 0 Agricultural area (% of total land area) 6 6 6 Freshwater withdrawal (% tot renewable) 277.1 374.1 374.1 Terrestrial protect areas (% total land area) 2 2 Organic area (ha) Wood pellet prod. (thousand tonnes) 8 Emissions in agriculture (CO2 eq. Gg) 211 152 981	Roots and tubers	250	86	315
Livestock 110 97 199 Milk 167 88 188 Meat 78 99 225 Fish 31 101 105 Net trade (mln USD) Cereals and preparations -42 -93 -504 Fruit and vegetables -61 -95 -623 Meat and meat preparations -33 -98 -494 Dairy products (milk equivalent) -46 -87 -323 Fish -4 -9 -101 Environment Forest area (% total land area) 0 0 0 Agricultural area (% of total land area) 6 6 6 Freshwater withdrawal (% tot renewable) 277.1 374.1 374.1 Terrestrial protect areas (% total land area) 0 0 0 Organic area (ha) Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 211 152 981	Fruit and vegetables	104	92	136
Milk 167 88 188 Meat 78 99 225 Fish 31 101 105 Net trade (mln USD) Cereals and preparations -42 -93 -504 Fruit and vegetables -61 -95 -623 Meat and meat preparations -33 -98 -494 Dairy products (milk equivalent) -46 -87 -323 Fish -4 -9 -101 Environment Forest area (% total land area) 6 6 6 Agricultural area (% of total land area) 6 6 6 Freshwater withdrawal (% tot renewable) 277.1 374.1 374.1 Terrestrial protect areas (% total land area) 2 2 Organic area (ha) Wood pellet prod. (thousand tonnes) 8 Emissions in agriculture (CO2 eq. Gg) 211 152 981	Sugar			
Meat 78 99 225 Fish 31 101 105 Net trade (mln USD) Cereals and preparations -42 -93 -504 Fruit and vegetables -61 -95 -624 Meat and meat preparations -33 -98 -494 Dairy products (milk equivalent) -46 -87 -323 Fish -4 -9 -101 Environment Forest area (% total land area) 0 0 0 Agricultural area (% of total land area) 6 6 6 Freshwater withdrawal (% tot renewable) 277.1 374.1 374.1 Terrestrial protect areas (% total land area) 2 2 Organic area (ha) Wood pellet prod. (thousand tonnes) 8 Emissions in agriculture (CO2 eq. Gg) 211 152 981	Livestock	110	97	199
Fish 31 101 105 Net trade (mln USD)	Milk	167	88	188
Net trade (mln USD) Cereals and preparations	Meat	78	99	225
Cereals and preparations -42 -93 -504 Fruit and vegetables -61 -95 -623 Meat and meat preparations -33 -98 -494 Dairy products (milk equivalent) -46 -87 -323 Fish -4 -9 -101 Environment -9 -101 Forest area (% total land area) 0 0 0 Agricultural area (% of total land area) 6 6 6 Freshwater withdrawal (% tot renewable) 277.1 374.1 374.1 Terrestrial protect areas (% total land area) 2 2 Organic area (ha) Wood pellet prod. (thousand tonnes) 8 Emissions in agriculture (CO2 eq. Gg) 211 152 981	Fish	31	101	105
Fruit and vegetables -61 -95 -623 Meat and meat preparations -33 -98 -494 Dairy products (milk equivalent) -46 -87 -323 Fish -4 -9 -101 Environment Forest area (% total land area) 0 0 0 Agricultural area (% of total land area) 6 6 6 Freshwater withdrawal (% tot renewable) 277.1 374.1 Terrestrial protect areas (% total land area) 2 2 Organic area (ha) Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 211 152 981	Net trade (mln USD)			
Meat and meat preparations -33 -98 -494 Dairy products (milk equivalent) -46 -87 -323 Fish -4 -9 -101 Environment Forest area (% total land area) 0 0 0 0 Agricultural area (% of total land area) 6 6 6 6 Freshwater withdrawal (% tot renewable) 277.1 374.1 Terrestrial protect areas (% total land area) 2 Organic area (ha) Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 211 152 981	Cereals and preparations	-42	-93	-504
Dairy products (milk equivalent) -46 -87 -323 Fish -4 -9 -101 Environment Forest area (% total land area) 0 0 0 Agricultural area (% of total land area) 6 6 6 Freshwater withdrawal (% tot renewable) 277.1 374.1 Terrestrial protect areas (% total land area) 2 Organic area (ha) Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 211 152 981	Fruit and vegetables	-61	-95	-623
Fish -4 -9 -101 Environment Forest area (% total land area) 0 0 0 Agricultural area (% of total land area) 6 6 6 Freshwater withdrawal (% tot renewable) 277.1 374.1 Terrestrial protect areas (% total land area) 2 Organic area (ha) Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 211 152 981	Meat and meat preparations	-33	-98	-494
Environment Forest area (% total land area) 0 0 0 Agricultural area (% of total land area) 6 6 6 Freshwater withdrawal (% tot renewable) 277.1 374.1 Terrestrial protect areas (% total land area) 2 Organic area (ha) Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 211 152 981	Dairy products (milk equivalent)			-323
Forest area (% total land area) 0 0 0 Agricultural area (% of total land area) 6 6 6 Freshwater withdrawal (% tot renewable) 277.1 374.1 Terrestrial protect areas (% total land area) 2 Organic area (ha) Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 211 152 981	Fish	-4	-9	-101
Agricultural area (% of total land area) 6 6 6 Freshwater withdrawal (% tot renewable) 277.1 374.1 Terrestrial protect areas (% total land area) 2 Organic area (ha) Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 211 152 981	Environment			
Freshwater withdrawal (% tot renewable) 277.1 374.1 Terrestrial protect areas (% total land area) 2 Organic area (ha) Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 211 152 981				
Terrestrial protect areas (% total land area) 2 Organic area (ha) Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 211 152 981				6
Organic area (ha) Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 211 152 981		277.1	374.1	
Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 211 152 981				2
Emissions in agriculture (CO2 eq. Gg) 211 152 981				
3 (1 3)				
Net emissions in land use (CO2 eq. Gg) 0 0				
	Net emissions in land use (CO2 eq. Gg)	0	0	0

Republic of Korea

	1995	2005	2016
The setting			
Population, total (mln)	45.3	48.7	51.0
Rural population, total (mln)	9.7	8.8	8.7
Govt expenditure on ag (% total outlays)		4.5	4.5
Area harvested, crops (mln ha)	2.1	1.9	1.5
Cropping intensity ratio	1.1	1.0	0.9
Total renew. water resources per cap (m3)	1 539	1 446	1 372
Land area equipped for irrigation (1000 ha)	907	867	728
Agric. area actually irrigated (% agric. area)		52.1	
Employment in agriculture (%)	11.8	7.9	4.9
Employment in agriculture, female (%)	14.0	8.9	4.8
Fertilizers use, Nitrogen (1000 t nutrients)		417.3	238.3
Fertilizers use, Phosphate (1000 t nutrients)		317.3	150.8
Fertilizers use, Potash (1000 t nutrients)		322.4	151.3
Agr value added per worker (constant USD)	8 036	11 959	18 796
Hunger dimensions			
Average dietary energy supply (kcal/cap/day)		3 104	3 318
Average dietary energy supply adequacy (%)		127	135
Dietary energy supp, cereals/roots/tubers (%)		45	43
Prevalence of undernourishment (%)		<2.5	<2.5
Prevalence of severe food insecurity (%)		25.547	<0.5
GDP per capita (USD, PPP)		25 517	35 020
Cereal import dependency ratio (%)		74.6	77.3
Stunting, children under 5 (%)		2.5	
Wasting, children under 5 (%)		0.9	
Safely managed drinking water (% pop using)		96.8	98.0
Food supply	0.004	0.770	10.065
Food production value, net, (2004-06 mln I\$)	8 996 5	9 778 3	10 065
Agriculture, value added (% GDP)	-	_	2
Food (excl. fish) exports (mln USD)	1 059	1 349	3 124
Food (excl. fish) imports (mln USD)	5 005	7 426	17 021
Production indices (2004-06=100) Food	92	100	103
	97	100	93
Crops	99	99	93 87
Cereals Vegetable oils	135	112	81
Roots and tubers	84	112	89
Fruit and vegetables	93	100	96
Sugar	73	100	90
Livestock	86	99	118
Milk	90	100	76
Meat	88	99	126
Fish	127	99	90
Net trade (mln USD)	127	99	90
Cereals and preparations	-1 836	-2 028	-3 358
Fruit and vegetables	-1 636	-2 028	-2 772
-	-657	-1 462	-3 969
Meat and meat preparations Dairy products (milk equivalent)	-116	-1 462	-630
Fish	728	-1 322	-2 946
Environment	720	-1 322	-2 340
Forest area (% total land area)	66	65	63
Agricultural area (% of total land area)	21	19	17
Freshwater withdrawal (% tot renewable)	36.5	41.7	1/
Terrestrial protect areas (% total land area)	50.5	71./	11
Organic area (ha)		6	20
Wood pellet prod. (thousand tonnes)		0	980
	14 567	12 933	12 431
Emissions in agriculture (CO2 eq. Gg) Net emissions in land use (CO2 eq. Gg)	-34 461	-43 264	-39 595
rice emissions in tand use (CO2 eq. dg)	24 40T	TJ 20T	JJ JJJ

Republic of Moldova

	1995	2005	2016
The setting			
Population, total (mln)	4.3	4.2	4.1
Rural population, total (mln)	2.3	2.1	1.9
Govt expenditure on ag (% total outlays)		6.3	4.0
Area harvested, crops (mln ha)	1.7	1.7	1.7
Cropping intensity ratio	0.8	0.8	0.8
Total renew. water resources per cap (m3)	2 863	2 972	3 022
Land area equipped for irrigation (1000 ha)	309	228	228
Agric. area actually irrigated (% agric. area)			
Employment in agriculture (%)	48.8	40.6	33.7
Employment in agriculture, female (%)	47.7	40.2	30.3
Fertilizers use, Nitrogen (1000 t nutrients)		14.8	32.7
Fertilizers use, Phosphate (1000 t nutrients)		1.3	9.0
Fertilizers use, Potash (1000 t nutrients)		0.4	2.9
Agr value added per worker (constant USD)	1 182	1 515	2 315
Hunger dimensions			
Average dietary energy supply (kcal/cap/day)		2 634	2 638
Average dietary energy supply adequacy (%)		104	105
Dietary energy supp, cereals/roots/tubers (%)		53	44
Prevalence of undernourishment (%)			
Prevalence of severe food insecurity (%)			3.4
GDP per capita (USD, PPP)		3 308	4 963
Cereal import dependency ratio (%)		-10.2	-8.9
Stunting, children under 5 (%)		11.3	
Wasting, children under 5 (%)		5.8	
Safely managed drinking water (% pop using)		48.1	70.0
Food supply			
Food production value, net, (2004-06 mln I\$)	1 784	1 420	1 390
Agriculture, value added (% GDP)	29	16	12
Food (excl. fish) exports (mln USD)	311	245	731
Food (excl. fish) imports (mln USD)	42	161	361
Production indices (2004-06=100)			
Food	125	100	97
Crops	129	100	116
Cereals	99	106	114
Vegetable oils	61	96	194
Roots and tubers	110	106 96	60
Fruit and vegetables	157 203	96	118 65
Sugar Livestock	140	102	101
Milk	128	102	82
Meat	175	96	115
Fish	24	101	191
Net trade (mln USD)	24	101	191
Cereals and preparations	10	19	108
Fruit and vegetables	112	68	110
Meat and meat preparations	48	-31	-16
Dairy products (milk equivalent)	14	-1	-19
Fish	-6	-19	-45
Environment	0	17	73
Forest area (% total land area)	10	11	13
Agricultural area (% of total land area)	78	76	74
Freshwater withdrawal (% tot renewable)	16.0	8.7	- / 1
Terrestrial protect areas (% total land area)	10.0	0.7	4
Organic area (ha)			30
Wood pellet prod. (thousand tonnes)			16
Emissions in agriculture (CO2 eq. Gg)	3 203	1 730	1 449
Net emissions in land use (CO2 eq. Gg)	-1 234	-868	-1 087
. Tee emissions in tand ase (CO2 eq. dg)	1 2 3 7	300	1 007

Romania

	1995	2005	2016
The setting			
Population, total (mln)	23.0	21.4	19.7
Rural population, total (mln)	10.6	10.4	9.7
Govt expenditure on ag (% total outlays)			2.9
Area harvested, crops (mln ha)	8.5	8.0	8.0
Cropping intensity ratio	0.9	0.8	0.9
Total renew. water resources per cap (m3)	9 367	10 105	10 719
Land area equipped for irrigation (1000 ha)	3 110	3 176	3 149
Agric. area actually irrigated (% agric. area)		0.3	1.1
Employment in agriculture (%)	40.3	32.3	23.1
Employment in agriculture, female (%)	46.2	33.1	22.6
Fertilizers use, Nitrogen (1000 t nutrients)		299.2	344.3
Fertilizers use, Phosphate (1000 t nutrients)		138.1	126.2
Fertilizers use, Potash (1000 t nutrients)		24.1	43.6
Agr value added per worker (constant USD)	2 573	3 707	5 153
Hunger dimensions			
Average dietary energy supply (kcal/cap/day)		3 393	3 358
Average dietary energy supply adequacy (%)		135	135
Dietary energy supp, cereals/roots/tubers (%)		44	45
Prevalence of undernourishment (%)		<2.5	<2.5
Prevalence of severe food insecurity (%)		4.4.507	4.1
GDP per capita (USD, PPP)		14 583	21 671
Cereal import dependency ratio (%)		-0.8	-35.8
Stunting, children under 5 (%)		12.8	
Wasting, children under 5 (%)		3.5	07.0
Safely managed drinking water (% pop using)		96.0	87.8
Food supply	8 202	8 107	9 605
Food production value, net, (2004-06 mln I\$)	8 202	8 107	9 603
Agriculture, value added (% GDP) Food (excl. fish) exports (mln USD)	444	729	5 302
Food (excl. fish) imports (mln USD)	574	1 700	5 116
Production indices (2004-06=100)	3/4	1700	3 110
Food	96	95	113
Crops	91	92	101
Cereals	99	98	110
Vegetable oils	57	92	193
Roots and tubers	65	91	62
Fruit and vegetables	91	86	81
Sugar	312	86	119
Livestock	104	102	85
Milk	85	103	83
Meat	130	104	86
Fish	502	97	184
Net trade (mln USD)			
Cereals and preparations	60	-12	1 438
Fruit and vegetables	-35	-213	-1 099
Meat and meat preparations	-16	-564	-382
Dairy products (milk equivalent)	-13	-21	-285
Fish	-17	-100	-244
Environment			
Forest area (% total land area)	28	28	30
Agricultural area (% of total land area)	64	62	59
Freshwater withdrawal (% tot renewable)	5.9	3.2	3.0
Terrestrial protect areas (% total land area)			24
Organic area (ha)		93	226
Wood pellet prod. (thousand tonnes)			700
Emissions in agriculture (CO2 eq. Gg)	17 537	15 606	14 554
Net emissions in land use (CO2 eq. Gg)	1 699	101	-163 326

Russian Federation

	1995	2005	2016
The setting			
Population, total (mln)	148.3	143.6	144.0
Rural population, total (mln)	39.6	38.2	36.5
Govt expenditure on ag (% total outlays)		0.6	0.9
Area harvested, crops (mln ha)	62.6	53.4	62.5
Cropping intensity ratio	0.5	0.4	0.5
Total renew. water resources per cap (m3)	30 621	31 604	31 431
Land area equipped for irrigation (1000 ha)	5 362	4 553	4 300
Agric. area actually irrigated (% agric. area)		2.1	
Employment in agriculture (%)	12.0	10.2	6.7
Employment in agriculture, female (%)	7.7	8.0	5.0
Fertilizers use, Nitrogen (1000 t nutrients)		863.2	1 445.2
Fertilizers use, Phosphate (1000 t nutrients)		346.8	510.2
Fertilizers use, Potash (1000 t nutrients)		226.0	317.9
Agr value added per worker (constant USD)	5 619	7 360	13 422
Hunger dimensions			
Average dietary energy supply (kcal/cap/day)		3 188	3 401
Average dietary energy supply adequacy (%)		126	138
Dietary energy supp, cereals/roots/tubers (%)		43	40
Prevalence of undernourishment (%)		<2.5	<2.5
Prevalence of severe food insecurity (%)			
GDP per capita (USD, PPP)		19 326	24 417
Cereal import dependency ratio (%)		-10.2	-30.1
Stunting, children under 5 (%)			
Wasting, children under 5 (%)			
Safely managed drinking water (% pop using)		75.0	<i>75.5</i>
Food supply			
Food production value, net, (2004-06 mln I\$)	35 822	33 996	50 034
Agriculture, value added (% GDP)	7	4	4
Food (excl. fish) exports (mln USD)	669	2 747	11 249
Food (excl. fish) imports (mln USD)	9 194	11 281	16 798
Production indices (2004-06=100)			
Food	106	100	147
Crops	87	101	161
Cereals	69	101	167
Vegetable oils	66	106	217
Roots and tubers	165	101	124
Fruit and vegetables	80	103	126
Sugar	78	87	209
Livestock	114	99	123
Milk	104	100	92
Meat	126	98	151
Fish	135	102	152
Net trade (mln USD)			
Cereals and preparations	-646	948	5 127
Fruit and vegetables	-1 704	-3 447	-5 546
Meat and meat preparations	-2 470	-2 899	-2 095
Dairy products (milk equivalent)	-720	-981	-1 706
Fish	1 281	770	2 186
Environment			
Forest area (% total land area)	49	49	50
Agricultural area (% of total land area)	13	13	13
Freshwater withdrawal (% tot renewable)	1.7		1.3
Terrestrial protect areas (% total land area)			10
Organic area (ha)		34	315
Wood pellet prod. (thousand tonnes)			1 013
Emissions in agriculture (CO2 eq. Gg)	148 526	92 608	93 447
Net emissions in land use (CO2 eq. Gg)	246 088	36 497	-97 605

Rwanda

	1995	2005	2016
The setting			
Population, total (mln)	5.9	9.0	12.2
Rural population, total (mln)	5.1	7.6	9.1
Govt expenditure on ag (% total outlays)			3.0
Area harvested, crops (mln ha)	0.9	1.7	2.1
Cropping intensity ratio	1.0	1.3	1.5
Total renew. water resources per cap (m3)	2 044	1 403	1 116
Land area equipped for irrigation (1000 ha)	5	9	10
Agric. area actually irrigated (% agric. area)		0.4	
Employment in agriculture (%)	89.6	85.6	66.9
Employment in agriculture, female (%)	94.6	91.9	77.1
Fertilizers use, Nitrogen (1000 t nutrients)		1.2	4.3
Fertilizers use, Phosphate (1000 t nutrients)		1.1	6.9
Fertilizers use, Potash (1000 t nutrients)		1.1	1.3
Agr value added per worker (constant USD)	216	349	557
Hunger dimensions			
Average dietary energy supply (kcal/cap/day)		2 017	2 203
Average dietary energy supply adequacy (%)		93	100
Dietary energy supp, cereals/roots/tubers (%)		51	49
Prevalence of undernourishment (%)		45.3	36.1
Prevalence of severe food insecurity (%)		4.044	4 700
GDP per capita (USD, PPP)		1 044	1 790
Cereal import dependency ratio (%)		21.4	32.5
Stunting, children under 5 (%)		51.7	37.9
Wasting, children under 5 (%)		4.8	2.2
Safely managed drinking water (% pop using)			
Food supply Food production value, net, (2004-06 mln I\$)	889	1 646	2 301
Agriculture, value added (% GDP)	41	38	2 301
Food (excl. fish) exports (mln USD)	0	1	50
Food (excl. fish) imports (mln USD)	83	68	187
Production indices (2004-06=100)	03	00	107
Food	54	101	141
Crops	56	101	141
Cereals	34	113	197
Vegetable oils	62	102	104
Roots and tubers	24	105	163
Fruit and vegetables	70	101	120
Sugar	17	100	159
Livestock	50	97	137
Milk	57	95	128
Meat	46	98	142
Fish	44	90	350
Net trade (mln USD)			
Cereals and preparations	-43	-35	-29
Fruit and vegetables	-13	-6	-3
Meat and meat preparations	0		0
Dairy products (milk equivalent)	-4	-1	-4
Fish	0	0	-21
Environment			
Forest area (% total land area)	13	16	20
Agricultural area (% of total land area)	60	72	73
Freshwater withdrawal (% tot renewable)			
Terrestrial protect areas (% total land area)			9
Organic area (ha)		0	2
Wood pellet prod. (thousand tonnes)			
Emissions in agriculture (CO2 eq. Gg)	1 126	2 270	3 186
Net emissions in land use (CO2 eq. Gg)	9 637	-9 189	733

Saint Kitts and Nevis

Population, total (mln)		1995	2005	2016
Rural population, total (mln) 0.0 0.0 0.0 0.0 Govt expenditure on ag (% total outlays) Area harvested, crops (mln ha) 0.0 0.0 0.0 0.0 0.0 Cropping intensity ratio 0.6 0.7 0.3 Total renew. water resources per cap (m3) 547 476 438 Land area equipped for irrigation (1000 ha) 0 0 0 0 Agric. area actually irrigated (% agric. area) Employment in agriculture (%) Employment in agriculture, female (%) Fertilizers use, Nitrogen (1000 t nutrients) 0.0 0.0 0.0 Fertilizers use, Posphate (1000 t nutrients) 0.0 0.0 0.0 Eretilizers use, Potash (1000 t nutrients) 0.0 0.0 0.0 Eretilizers use, Potash (1000 t nutrients) 0.0 0.0 0.0 Eretilizers use, Potash (1000 t nutrients) 0.0 0.0 0.0 Eretilizers use, Potash (1000 t nutrients) 0.0 0.0 0.0 Eretilizers use, Potash (1000 t nutrients) 0.0 0.0 0.0 Eretilizers use, Potash (1000 t nutrients) 0.0 0.0 0.0 Eretilizers use, Potash (1000 t nutrients) 0.0 0.0 0.0 Eretilizers use, Potash (1000 t nutrients) 0.0 0.0 0.0 Eretilizers use, Potash (1000 t nutrients) 0.0 0.0 0.0 Eretilizers use, Potash (1000 t nutrients) 0.0 0.0 0.0 Eretilizers use, Potash (1000 t nutrients) 0.0 0.0 0.0 Eretilizers use, Potash (1000 t nutrients) 0.0 0.0 0.0 0.0 Eretilizers use, Potash (1000 t nutrients) 0.0 0.0 0.0 0.0 Eretilizers use, Potash (1000 t nutrients) 0.0 0.0 0.0 0.0 0.0 Eretilizers use, Potash (1000 t nutrients) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 Eretilizers use, Potash (1000 t nutrients) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 Eretilizers use, Potash (1000 t nutrients) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	3			
Govt expenditure on ag (% total outlays) Area harvested, crops (mln ha)				
Area harvested, crops (mln ha)		0.0	0.0	0.0
Cropping intensity ratio				
Total renew. water resources per cap (m3)				
Land area equipped for irrigation (1000 ha) Agric. area actually irrigated (% agric. area) Employment in agriculture (%) Employment in agriculture (female (%) Fertilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Phosphate (1000 t nutrients) Fertilizers use, Phosphate (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Agr value added per worker (constant USD) Hunger dimensions Average dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) Dietary energy supp, cereals/roots/tubers (%) Prevalence of undernourishment (%) Prevalence of severe food insecurity (%) GDP per capita (USD, PPP) Cereal import dependency ratio (%) Stunting, children under 5 (%) Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) Agriculture, value added (% GDP) Food (excl. fish) imports (mln USD) Food (excl. fish) imports (mln USD) Food Crops Crops 141 87 30 Cereals Vegetable oils Roots and tubers 164 100 107 Fruit and vegetables Sugar 102 56 Livestock 117 110 85 Milk Meat 119 112 76 Fish Net trade (mln USD)				
Agric. area actually irrigated (% agric. area) Employment in agriculture (%) Employment in agriculture, female (%) Fertilizers use, Nitrogen (1000 t nutrients) 0.0 0.0 Fertilizers use, Phosphate (1000 t nutrients) 0.0 0.0 Fertilizers use, Potash (1000 t nutrients) 0.0 0.0 Agr value added per worker (constant USD) Hunger dimensions Average dietary energy supply (kcal/cap/day) 2433 2488 Average dietary energy supply adequacy (%) 102 102 Dietary energy supply adequacy (%) 27 29 Prevalence of undernourishment (%) Prevalence of severe food insecurity (%) GDP per capita (USD, PPP) 22 128 24 464 Cereal import dependency ratio (%) Stunting, children under 5 (%) Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln 1\$) 9 6 2 Agriculture, value added (% GDP) 3 2 1 Food (excl. fish) exports (mln USD) 15 7 0 Food (excl. fish) imports (mln USD) 19 29 27 Production indices (2004-06=100) Food 138 91 39 Crops 141 87 30 Cereals Vegetable oils 132 93 247 Roots and tubers 164 100 107 Fruit and vegetables 89 100 111 Sugar 102 56 Livestock 127 110 85 Milk Meat 119 112 76 Fish 27 119 5 177 Net trade (mln USD)				
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Employment in agriculture, female (%) Fertilizers use, Nitrogen (1000 t nutrients) 0.0 0				
Fertilizers use, Nitrogen (1000 t nutrients)				
Fertilizers use, Phosphate (1000 t nutrients)			0.0	0.0
Fertilizers use, Potash (1000 t nutrients) 0.0 0.0 Agr value added per worker (constant USD) Hunger dimensions				
Agr value added per worker (constant USD) Hunger dimensions Average dietary energy supply (kcal/cap/day) 2 433 2 488 Average dietary energy supply adequacy (%) 102 102 Dietary energy supp, cereals/roots/tubers (%) 27 29 Prevalence of undernourishment (%) Prevalence of severe food insecurity (%) Fod severe food insecurity (%) GDP per capita (USD, PPP) 22 128 24 464 Cereal import dependency ratio (%) Stunting, children under 5 (%) Wasting, children under 5 (%) Wasting, children under 5 (%) Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) 9 6 2 Agriculture, value added (% GDP) 3 2 1 Food (excl. fish) exports (mln USD) 15 7 0 Food (excl. fish) imports (mln USD) 19 29 27 Production indices (2004-06=100) 138 91 39 Cops 141 87 30 Cereals Vegetable oils 132 93 247 Roots and tubers 164 100 107				
Hunger dimensions Average dietary energy supply (kcal/cap/day) 2 433 2 488 Average dietary energy supply adequacy (%) 102 103 10			0.0	0.0
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Dietary energy supp, cereals/roots/tubers (%) 27 29 Prevalence of undernourishment (%) Prevalence of severe food insecurity (%) 3 24 464 GDP per capita (USD, PPP) 22 128 24 464 Cereal import dependency ratio (%) 3 2 24 464 Stunting, children under 5 (%) 3 3 2 1 Wasting, children under 5 (%) 3 2 1 3 2 1 2 1 3 2 1 4 4 4 2 4 4 4 4 4 4 4 2 4 4 4 4 4 4 4 3 2 1 4 4 3 2 2 1 4 4 4 4 4 4 3 9 2 7 7 9 6 2 2 2 2 4 4 4 4 4 4 4 4 4 3 9 2 7 <td></td> <td></td> <td></td> <td></td>				
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Agriculture, value added (% GDP) 3 2 1 Food (excl. fish) exports (mln USD) 15 7 0 Food (excl. fish) imports (mln USD) 19 29 27 Production indices (2004-06=100) Food 138 91 39 Crops 141 87 30 Cereals Vegetable oils 132 93 247 Roots and tubers 164 100 107 Fruit and vegetables 89 100 111 Sugar 102 56 Livestock 127 110 85 Milk Meat 119 112 76 Fish 27 119 5 177 Net trade (mln USD)		9	6	2
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Food (excl. fish) imports (mln USD) 19 29 27 Production indices (2004-06=100) 38 91 39 Crops 141 87 30 Cereals Vegetable oils 132 93 247 Roots and tubers 164 100 107 Fruit and vegetables 89 100 111 Sugar 102 56 Livestock 127 110 85 Milk Meat 119 112 76 Fish 27 119 5 177 Net trade (mln USD)		15	7	0
Production indices (2004-06=100) Food 138 91 39 Crops 141 87 30 Cereals Vegetable oils 132 93 247 Roots and tubers 164 100 107 Fruit and vegetables 89 100 111 Sugar 102 56 Livestock 85 Milk Milk Meat 119 112 76 Fish 27 119 5 177 Net trade (mln USD) 100 100 100 100 100 100 100 100 100 110 85 100 111 27 110 85 100 110 100 100 100		19	29	27
Crops 141 87 30 Cereals Vegetable oils 132 93 247 Roots and tubers 164 100 107 Fruit and vegetables 89 100 111 Sugar 102 56 Livestock 127 110 85 Milk Meat 119 112 76 Fish 27 119 5 177 Net trade (mln USD)				
Cereals 132 93 247 Roots and tubers 164 100 107 Fruit and vegetables 89 100 111 Sugar 102 56 100 110 85 Livestock 127 110 85 85 100 111 112 76 <td>Food</td> <td>138</td> <td>91</td> <td>39</td>	Food	138	91	39
Vegetable oils 132 93 247 Roots and tubers 164 100 107 Fruit and vegetables 89 100 111 Sugar 102 56 100 Livestock 127 110 85 Milk Meat 119 112 76 Fish 27 119 5 177 Net trade (mln USD) 110 <td< td=""><td>Crops</td><td>141</td><td>87</td><td>30</td></td<>	Crops	141	87	30
Roots and tubers 164 100 107 Fruit and vegetables 89 100 111 Sugar 102 56 56 Livestock 127 110 85 Milk Weat 119 112 76 Fish 27 119 5 177 Net trade (mln USD)	Cereals			
Fruit and vegetables 89 100 111 Sugar 102 56 8 Livestock 127 110 85 Milk 119 112 76 Fish 27 119 5 177 Net trade (mln USD)	Vegetable oils	132	93	247
Sugar 102 56 Livestock 127 110 85 Milk Meat 119 112 76 Fish 27 119 5 177 Net trade (mln USD)	Roots and tubers	164	100	107
Livestock 127 110 85 Milk Meat 119 112 76 Fish 27 119 5 177 Net trade (mln USD)	Fruit and vegetables	89	100	111
Milk 119 112 76 Fish 27 119 5 177 Net trade (mln USD)	Sugar	102	56	
Meat 119 112 76 Fish 27 119 5 177 Net trade (mln USD)	Livestock	127	110	85
Fish 27 119 5 177 Net trade (mln USD)	Milk			
Net trade (mln USD)	Meat	119	112	76
		27	119	5 177
Coroals and proparations 7 F 7	Net trade (mln USD)			
	Cereals and preparations	-3	-5	-3
Fruit and vegetables -4 -6 -4	Fruit and vegetables	-		-4
Meat and meat preparations -5 -8 -11				
Dairy products (milk equivalent) -3 -3 -3				
Fish -2 -1 -2		-2	-1	-2
Environment				
Forest area (% total land area) 42 42 42				
Agricultural area (% of total land area) 38 19 23		38	19	23
Freshwater withdrawal (% tot renewable)				
Terrestrial protect areas (% total land area) 3				3
Organic area (ha)				
Wood pellet prod. (thousand tonnes)				
Emissions in agriculture (CO2 eq. Gg) 16 16 8				
Net emissions in land use (CO2 eq. Gq) -31 -21 7	Net emissions in land use (CO2 eq. Gg)	-31	-21	7

Saint Lucia

Rural population, total (mln) 0.1 0.1 0.1 0.1 0.1 Govt expenditure on ag (% total outlays) Area harvested, crops (mln ha) 0.0 0.0 0.0	0.2
Population, total (mln) 0.1 0.2 0 Rural population, total (mln) 0.1 0.1 0 Govt expenditure on ag (% total outlays) Area harvested, crops (mln ha) 0.0 0.0 0	
Rural population, total (mln) 0.1 0.1 0.1 0.1 Govt expenditure on ag (% total outlays) Area harvested, crops (mln ha) 0.0 0.0 0.0	
Govt expenditure on ag (% total outlays) Area harvested, crops (mln ha) 0.0 0.0 0.0	
Area harvested, crops (mln ha) 0.0 0.0 0	
A	0.0
Cropping intensity ratio 1.7 0.9	0.7
Total renew. water resources per cap (m3) 1 987 1 763 1 6	85
Land area equipped for irrigation (1000 ha) 3 3	3
Agric. area actually irrigated (% agric. area)	
1 7 3 17	5.0
1 , 3 , 1,	9.8
, , ,	0.3
, , ,	0.1
	0.1
Agr value added per worker (constant USD) 6 268 3 659 2 70	02
Hunger dimensions Average dietary energy supply (kcal/cap/day) 2 644 2 5	OΓ
	95 04
3 , 3, 11 , 1 , 1 , 1	34
Prevalence of undernourishment (%)	54
	4.5
GDP per capita (USD, PPP) 11 329 12 6	
	6.2
Stunting, children under 5 (%)	
Wasting, children under 5 (%)	
Safely managed drinking water (% pop using)	
Food supply	
Food production value, net, (2004-06 mln I\$) 60 20	14
Agriculture, value added (% GDP) 7 3	3
Food (excl. fish) exports (mln USD) 58 17	11
Food (excl. fish) imports (mln USD) 63 78 1	17
Production indices (2004-06=100)	
	64
	45
Cereals	07
	07
	01
Fruit and vegetables 400 88 Sugar	35
· ·	27
	02
	39
	29
Net trade (mln USD)	
	26
Fruit and vegetables 48 1 -	16
Meat and meat preparations -19 -20	25
Dairy products (milk equivalent) -8 -12 -	14
Fish -4 -6	-9
Environment	
,	33
,	17
Freshwater withdrawal (% tot renewable) 14.3	
	19
Organic area (ha)	
Wood pellet prod. (thousand tonnes)	77
3	37 33
Net emissions in land use (CO2 eq. Gg) -40 -17	כנ

Saint Vincent and the Grenadines

	1995	2005	2016
The setting			
Population, total (mln)	0.1	0.1	0.1
Rural population, total (mln)	0.1	0.1	0.1
Govt expenditure on ag (% total outlays)			2.7
Area harvested, crops (mln ha)	0.0	0.0	0.0
Cropping intensity ratio	1.4	1.8	1.8
Total renew. water resources per cap (m3)	926	917	912
Land area equipped for irrigation (1000 ha)	1	1	0
Agric. area actually irrigated (% agric. area)			
Employment in agriculture (%)	11.0	7.1	6.2
Employment in agriculture, female (%)	2.9	1.5	1.4
Fertilizers use, Nitrogen (1000 t nutrients)			
Fertilizers use, Phosphate (1000 t nutrients)			
Fertilizers use, Potash (1000 t nutrients)	44 747	12.011	45.044
Agr value added per worker (constant USD)	11 317	12 941	15 941
Hunger dimensions		2764	2.070
Average dietary energy supply (kcal/cap/day)		2 764	2 970
Average dietary energy supply adequacy (%)		114	121
Dietary energy supp, cereals/roots/tubers (%)		36	38
Prevalence of undernourishment (%)		9.1	5.7
Prevalence of severe food insecurity (%)		0.740	40 507
GDP per capita (USD, PPP)		9 319	10 583
Cereal import dependency ratio (%)		82.8	94.8
Stunting, children under 5 (%)			
Wasting, children under 5 (%)			
Safely managed drinking water (% pop using)			
Food supply	27	22	22
Food production value, net, (2004-06 mln I\$)	10	5	7
Agriculture, value added (% GDP) Food (excl. fish) exports (mln USD)	44	26	13
. , , , , ,	28	43	51
Food (excl. fish) imports (mln USD) Production indices (2004-06=100)	20	43	71
Food	124	102	104
Crops	101	104	111
Crops	179	84	117
Vegetable oils	138	99	73
Roots and tubers	76	100	100
Fruit and vegetables	104	106	115
Sugar	102	102	91
Livestock	108	102	99
Milk	115	93	88
Meat	114	100	104
Fish	2	76	40
Net trade (mln USD)			
Cereals and preparations	5	-3	-7
Fruit and vegetables	28	13	-2
Meat and meat preparations		-12	-16
Dairy products (milk equivalent)	-3	-5	-5
Fish	0	-1	-2
Environment			
Forest area (% total land area)	65	67	69
Agricultural area (% of total land area)	31	26	26
Freshwater withdrawal (% tot renewable)	10.0		7.9
Terrestrial protect areas (% total land area)			22
Organic area (ha)			
Wood pellet prod. (thousand tonnes)			
Emissions in agriculture (CO2 eq. Gg)	25	16	14
Net emissions in land use (CO2 eq. Gg)	-107	-49	18

Samoa

	1995	2005	2016
The setting			
Population, total (mln)	0.2	0.2	0.2
Rural population, total (mln)	0.1	0.1	0.2
Govt expenditure on ag (% total outlays)			2.4
Area harvested, crops (mln ha)	0.0	0.0	0.0
Cropping intensity ratio	0.7	1.1	1.6
Total renew. water resources per cap (m3)			
Land area equipped for irrigation (1000 ha)			
Agric. area actually irrigated (% agric. area)			
Employment in agriculture (%)	12.0	7.1	5.1
Employment in agriculture, female (%)	9.0	4.8	3.3
Fertilizers use, Nitrogen (1000 t nutrients)	7.0	0.0	0.0
Fertilizers use, Phosphate (1000 t nutrients)		0.0	0.0
Fertilizers use, Potash (1000 t nutrients)		0.0	0.0
Agr value added per worker (constant USD)	24 520	31 531	40 341
Hunger dimensions	24 320	31 331	40 541
-		2 879	2 962
Average dietary energy supply (kcal/cap/day)		128	129
Average dietary energy supply adequacy (%)		29	28
Dietary energy supp, cereals/roots/tubers (%)			
Prevalence of undernourishment (%)		3.5	3.1
Prevalence of severe food insecurity (%)			- 04.4
GDP per capita (USD, PPP)		5 335	5 914
Cereal import dependency ratio (%)			
Stunting, children under 5 (%)			4.7
Wasting, children under 5 (%)			3.7
Safely managed drinking water (% pop using)			
Food supply			
Food production value, net, (2004-06 mln I\$)	40	49	57
Agriculture, value added (% GDP)	20	12	11
Food (excl. fish) exports (mln USD)	6	8	8
Food (excl. fish) imports (mln USD)	23	34	84
Production indices (2004-06=100)			
Food	83	101	118
Crops	82	101	119
Cereals			
Vegetable oils	99	101	119
Roots and tubers	55	99	183
Fruit and vegetables	70	103	102
Sugar	100	100	99
Livestock	88	100	112
Milk	91	100	133
Meat	85	100	114
Fish	39	93	83
Net trade (mln USD)			
Cereals and preparations	-6	-7	-16
Fruit and vegetables	1	4	-6
Meat and meat preparations	-9	-12	-27
Dairy products (milk equivalent)	-3	-5	-13
Fish	-3	5	2
Environment	,	,	-
Forest area (% total land area)	53	60	60
Agricultural area (% of total land area)	18	15	12
Freshwater withdrawal (% tot renewable)	10	1.7	12
Terrestrial protect areas (% total land area)			7
Organic area (ha)		7	63
		/	0.0
Wood pellet prod. (thousand tonnes)	127	1.40	17/
Emissions in agriculture (CO2 eq. Gg)	127	148	176
Net emissions in land use (CO2 eq. Gg)	-2 057	-110	2

Sao Tome and Principe

	1995	2005	2016
The setting			
Population, total (mln)	0.1	0.2	0.2
Rural population, total (mln)	0.1	0.1	0.1
Govt expenditure on ag (% total outlays)		6.8	
Area harvested, crops (mln ha)	0.0	0.0	0.0
Cropping intensity ratio	0.9	0.8	0.9
Total renew. water resources per cap (m3)	16 756	13 616	10 905
Land area equipped for irrigation (1000 ha)	10	10	10
Agric. area actually irrigated (% agric. area)			
Employment in agriculture (%)	36.5	27.9	18.4
Employment in agriculture, female (%)	28.6	16.0	10.7
Fertilizers use, Nitrogen (1000 t nutrients)			
Fertilizers use, Phosphate (1000 t nutrients)			
Fertilizers use, Potash (1000 t nutrients)			
Agr value added per worker (constant USD)		1 620	2 369
Hunger dimensions			
Average dietary energy supply (kcal/cap/day)		2 538	2 515
Average dietary energy supply adequacy (%)		116	113
Dietary energy supp, cereals/roots/tubers (%)		47	41
Prevalence of undernourishment (%)		9.4	10.2
Prevalence of severe food insecurity (%)			
GDP per capita (USD, PPP)		2 228	3 004
Cereal import dependency ratio (%)			
Stunting, children under 5 (%)		28.9	17.2
Wasting, children under 5 (%)		9.6	4.0
Safely managed drinking water (% pop using)			
Food supply			
Food production value, net, (2004-06 mln I\$)	17	25	28
Agriculture, value added (% GDP)	26	18	11
Food (excl. fish) exports (mln USD)	5	4	9
Food (excl. fish) imports (mln USD)	7	16	33
Production indices (2004-06=100)	.7	101	111
Food	67	101	111
Crops	68 148	101 102	111 38
Cereals	39	99	136
Vegetable oils Roots and tubers	45	104	17
	55	104	152
Fruit and vegetables Sugar	33	101	152
Livestock	68	103	117
Milk	102	116	39
Meat	63	100	136
Fish		99	278
Net trade (mln USD)	102	99	2/0
Cereals and preparations			-13
Fruit and vegetables	0	-1	-13
Meat and meat preparations	U	-1	-5
Dairy products (milk equivalent)			-3
Fish	-1	0	0
Environment	-1	U	U
Forest area (% total land area)	58	58	56
Agricultural area (% of total land area)	47	51	51
Freshwater withdrawal (% tot renewable)	0.3	31	51
Terrestrial protect areas (% total land area)	0.3		29
Organic area (ha)		3	7
Wood pellet prod. (thousand tonnes)		3	,
Emissions in agriculture (CO2 eq. Gg)	9	12	17
Net emissions in land use (CO2 eq. Gg)	0	0	0
. tee emissions in tand use (eoz eq. dg)	0	0	U

Saudi Arabia

	1995	2005	2016
The setting			
Population, total (mln)	18.7	23.9	32.9
Rural population, total (mln)	4.0	4.7	5.1
Govt expenditure on ag (% total outlays)			
Area harvested, crops (mln ha)	1.0	1.0	0.5
Cropping intensity ratio	0.3	0.3	0.1
Total renew. water resources per cap (m3)	121	92	74
Land area equipped for irrigation (1000 ha)	1 611	1 620	1 620
Agric. area actually irrigated (% agric. area)			
Employment in agriculture (%)	7.5	4.0	6.0
Employment in agriculture, female (%)	0.5	0.4	0.6
Fertilizers use, Nitrogen (1000 t nutrients)		182.8	260.6
Fertilizers use, Phosphate (1000 t nutrients)		136.9	341.6
Fertilizers use, Potash (1000 t nutrients)	25 407	9.0	12.8
Agr value added per worker (constant USD)	25 407	39 784	20 967
Hunger dimensions		2,000	3 255
Average dietary energy supply (kcal/cap/day)		2 999	
Average dietary energy supply adequacy (%)		128	135
Dietary energy supp, cereals/roots/tubers (%)		49	45
Prevalence of undernourishment (%)		7.9	5.5
Prevalence of severe food insecurity (%)		45 539	50 423
GDP per capita (USD, PPP)		74.5	96.0
Cereal import dependency ratio (%)			96.0
Stunting, children under 5 (%)		9.3 11.8	
Wasting, children under 5 (%)		11.8	
Safely managed drinking water (% pop using)			
Food supply Food production value, net, (2004-06 mln I\$)	2 319	3 222	3 436
Agriculture, value added (% GDP)	6	3 222	3 430
Food (excl. fish) exports (mln USD)	390	1 085	2 376
Food (excl. fish) imports (mln USD)	3 907	7 461	15 583
Production indices (2004-06=100)	3 707	7 101	13 303
Food	72	100	107
Crops	84	100	77
Cereals	81	98	34
Vegetable oils	56	99	106
Roots and tubers	86	102	101
Fruit and vegetables	85	101	93
Sugar			
Livestock	64	101	140
Milk	54	103	212
Meat	65	99	107
Fish	65	101	146
Net trade (mln USD)			
Cereals and preparations	-995	-2 157	-4 777
Fruit and vegetables	-552	-766	-1 957
Meat and meat preparations	-551	-882	-2 170
Dairy products (milk equivalent)	-330	-633	-275
Fish	-88	-158	-493
Environment			
Forest area (% total land area)	0	0	0
Agricultural area (% of total land area)	67	81	81
Freshwater withdrawal (% tot renewable)	671.7	943.3	
Terrestrial protect areas (% total land area)			4
Organic area (ha)		13	17
Wood pellet prod. (thousand tonnes)			
Emissions in agriculture (CO2 eq. Gg)	4 887	5 782	6 265
Net emissions in land use (CO2 eq. Gg)	0	0	0

Senegal

	1995	2005	2016
The setting			
Population, total (mln)	8.7	11.3	15.9
Rural population, total (mln)	5.3	6.6	8.8
Govt expenditure on aq (% total outlays)			
Area harvested, crops (mln ha)	2.4	2.4	2.7
Cropping intensity ratio	0.8	0.8	0.8
Total renew. water resources per cap (m3)	4 253	3 276	2 529
Land area equipped for irrigation (1000 ha)	76	120	120
Agric. area actually irrigated (% agric. area)		0.8	
Employment in agriculture (%)	46.8	40.6	53.6
Employment in agriculture, female (%)	49.6	42.1	59.7
Fertilizers use, Nitrogen (1000 t nutrients)		12.2	28.3
Fertilizers use, Phosphate (1000 t nutrients)		11.6	15.7
Fertilizers use, Potash (1000 t nutrients)		7.0	8.6
Agr value added per worker (constant USD)	1 231	1 335	904
Hunger dimensions			
Average dietary energy supply (kcal/cap/day)		2 266	2 473
Average dietary energy supply adequacy (%)		101	111
Dietary energy supp, cereals/roots/tubers (%)		63	61
Prevalence of undernourishment (%)		21.6	11.3
Prevalence of severe food insecurity (%)			
GDP per capita (USD, PPP)		2 108	2 380
Cereal import dependency ratio (%)		54.7	56.2
Stunting, children under 5 (%)		20.1	17.0
Wasting, children under 5 (%)		8.7	7.2
Safely managed drinking water (% pop using)			
Food supply			
Food production value, net, (2004-06 mln I\$)	946	1 173	1 570
Agriculture, value added (% GDP)	17	15	15
Food (excl. fish) exports (mln USD)	63	100	456
Food (excl. fish) imports (mln USD)	405	799	1 221
Production indices (2004-06=100)			
Food	89	111	148
Crops	93	114	156
Cereals	103	125	202
Vegetable oils	116	121	121
Roots and tubers	26	103	182
Fruit and vegetables	58	94	175
Sugar	107	100	84
Livestock	79	101	125
Milk	92	99	122
Meat	80	101	124
Fish	91	100	119
Net trade (mln USD)			
Cereals and preparations	-195	-372	-551
Fruit and vegetables	-18	-42	-21
Meat and meat preparations	-2	-32	-12
Dairy products (milk equivalent)	-34	-76	-55
Fish	247	254	355
Environment			
Forest area (% total land area)	47	45	43
Agricultural area (% of total land area)	46	46	46
Freshwater withdrawal (% tot renewable)		5.7	
Terrestrial protect areas (% total land area)			25
Organic area (ha)		2	7
Wood pellet prod. (thousand tonnes)			
Emissions in agriculture (CO2 eq. Gg)	8 845	10 280	11 460
Net emissions in land use (CO2 eq. Gg)	7 997	7 215	5 204

Serbia

	1995	2005	2016
The setting			
Population, total (mln)			8.8
Rural population, total (mln)			4.1
Govt expenditure on ag (% total outlays)			
Area harvested, crops (mln ha)			2.6
Cropping intensity ratio			0.9
Total renew. water resources per cap (m3)			18 390
Land area equipped for irrigation (1000 ha)			75
Agric. area actually irrigated (% agric. area)	74.7	27.7	1.3
Employment in agriculture (%)	31.3	23.3	18.6
Employment in agriculture, female (%)	32.4	23.3	16.2
Fertilizers use, Nitrogen (1000 t nutrients)			311.3 236.6
Fertilizers use, Phosphate (1000 t nutrients)			88.1
Fertilizers use, Potash (1000 t nutrients) Agr value added per worker (constant USD)	3 499	5 436	6 907
Hunger dimensions	3 499	3 430	0 907
-			2 728
Average dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%)		110	110
Dietary energy supp, cereals/roots/tubers (%)		38	41
Prevalence of undernourishment (%)		30	5.6
Prevalence of severe food insecurity (%)			2.1
GDP per capita (USD, PPP)		10 901	13 721
Cereal import dependency ratio (%)		10 701	-47.2
Stunting, children under 5 (%)		8.1	6.0
Wasting, children under 5 (%)		4.5	3.9
Safely managed drinking water (% pop using)		77.8	88.1
Food supply			
Food production value, net, (2004-06 mln I\$)			3 645
Agriculture, value added (% GDP)	20	10	6
Food (excl. fish) exports (mln USD)			2 375
Food (excl. fish) imports (mln USD)			837
Production indices (2004-06=100)			
Food			99
Crops			106
Cereals			131
Vegetable oils			158
Roots and tubers			77
Fruit and vegetables			86
Sugar			84
Livestock			101
Milk			93
Meat			104
Fish			117
Net trade (mln USD)			500
Cereals and preparations			592
Fruit and vegetables			499
Meat and meat preparations			-4 23
Dairy products (milk equivalent) Fish	0	0	-56
Environment	U	U	-30
Forest area (% total land area)			31
Agricultural area (% of total land area)			39
Freshwater withdrawal (% tot renewable)			2.6
Terrestrial protect areas (% total land area)			6
Organic area (ha)			14
Wood pellet prod. (thousand tonnes)			244
Emissions in agriculture (CO2 eq. Gg)			5 947
Net emissions in land use (CO2 eq. Gg)			-1 293

Seychelles

	1995	2005	2016
The setting			
Population, total (mln)	0.1	0.1	0.1
Rural population, total (mln)	0.0	0.0	0.0
Govt expenditure on ag (% total outlays)		3.7	2.6
Area harvested, crops (mln ha)	0.0	0.0	0.0
Cropping intensity ratio	1.2	0.8	0.9
Total renew. water resources per cap (m3)			
Land area equipped for irrigation (1000 ha)		0	0
Agric. area actually irrigated (% agric. area)		5.0	
Employment in agriculture (%)			
Employment in agriculture, female (%)			
Fertilizers use, Nitrogen (1000 t nutrients)		0.0	0.0
Fertilizers use, Phosphate (1000 t nutrients)		0.0	0.0
Fertilizers use, Potash (1000 t nutrients)		0.0	0.0
Agr value added per worker (constant USD)			
Hunger dimensions			
Average dietary energy supply (kcal/cap/day)		2 298	2 362
Average dietary energy supply adequacy (%)		97	99
Dietary energy supp, cereals/roots/tubers (%)		,,	,,
Prevalence of undernourishment (%)			
Prevalence of undernouns inherit (%)			2.4
GDP per capita (USD, PPP)		17 812	25 631
		1/ 012	23 031
Cereal import dependency ratio (%)			
Stunting, children under 5 (%)			
Wasting, children under 5 (%)			
Safely managed drinking water (% pop using)			
Food supply	_	_	_
Food production value, net, (2004-06 mln I\$)	7	5	5
Agriculture, value added (% GDP)	5	3	2
Food (excl. fish) exports (mln USD)	1	1	1
Food (excl. fish) imports (mln USD)	37	67	118
Production indices (2004-06=100)			
Food	157	99	104
Crops	129	96	94
Cereals			
Vegetable oils	124	86	86
Roots and tubers	88	102	119
Fruit and vegetables	83	97	124
Sugar			
Livestock	172	100	103
Milk	200	92	2
Meat	171	100	122
Fish	4	108	125
Net trade (mln USD)			
Cereals and preparations	-10	-13	-17
Fruit and vegetables	-8	-14	-27
Meat and meat preparations	-3	-7	-18
Dairy products (milk equivalent)	-5	-9	-18
Fish	14	221	359
Environment			
Forest area (% total land area)	88	88	88
Agricultural area (% of total land area)	9	9	3
Freshwater withdrawal (% tot renewable)			
Terrestrial protect areas (% total land area)			42
Organic area (ha)			.=
Wood pellet prod. (thousand tonnes)			
Emissions in agriculture (CO2 eq. Gg)	12	7	4
Net emissions in land use (CO2 eq. Gg)	0	0	0
rice chinosions in tand use (CO2 eq. dg)	U	0	U

Sierra Leone

	1995	2005	2016
The setting			
Population, total (mln)	4.3	5.7	7.6
Rural population, total (mln)	2.6	3.2	3.9
Govt expenditure on ag (% total outlays)			
Area harvested, crops (mln ha)	0.6	1.4	1.8
Cropping intensity ratio	1.0	0.8	1.0
Total renew. water resources per cap (m3)	41 634	29 679	21 633
Land area equipped for irrigation (1000 ha)	29	30	30
Agric. area actually irrigated (% agric. area)			
Employment in agriculture (%)	66.2	65.9	60.6
Employment in agriculture, female (%)	66.4	65.6	59.8
Fertilizers use, Nitrogen (1000 t nutrients)			
Fertilizers use, Phosphate (1000 t nutrients)			
Fertilizers use, Potash (1000 t nutrients)			
Agr value added per worker (constant USD)	642	761	1 169
Hunger dimensions			
Average dietary energy supply (kcal/cap/day)		2 089	2 399
Average dietary energy supply adequacy (%)		98	109
Dietary energy supp, cereals/roots/tubers (%)		60	63
Prevalence of undernourishment (%)		37.0	25.5
Prevalence of severe food insecurity (%)			70.6
GDP per capita (USD, PPP)		1 062	1 364
Cereal import dependency ratio (%)		21.9	27.8
Stunting, children under 5 (%)		46.9	37.9
Wasting, children under 5 (%)		10.2	9.4
Safely managed drinking water (% pop using)			
Food supply			
Food production value, net, (2004-06 mln I\$)	383	646	1 409
Agriculture, value added (% GDP)	45	49	58
Food (excl. fish) exports (mln USD)	4	14	49
Food (excl. fish) imports (mln USD)	133	90	259
Production indices (2004-06=100)	133	,,	237
Food	55	92	201
Crops	52	92	196
Cereals	47	93	203
Vegetable oils	84	96	114
Roots and tubers	19	77	322
Fruit and vegetables	77	100	132
Sugar	30	100	110
Livestock	108	98	214
Milk	133	95	258
Meat	85	99	189
Fish	46	102	145
Net trade (mln USD)	40	102	143
Cereals and preparations	-92	-40	-107
Fruit and vegetables	-32	-6	-107
Meat and meat preparations	-1	-3	-23
Dairy products (milk equivalent)	-1	-5	-10
Fish	45	11	9
Environment	43	11	9
	42	39	47
Forest area (% total land area)	39	53	43 55
Agricultural area (% of total land area)	27		20
Freshwater withdrawal (% tot renewable)		0.1	9
Terrestrial protect areas (% total land area)			70
Organic area (ha)			/0
Wood pellet prod. (thousand tonnes)	1 480	1 934	3 317
Emissions in agriculture (CO2 eq. Gg)			
Net emissions in land use (CO2 eq. Gg)	5 863	5 718	5 900

Singapore

	1995	2005	2016
The setting			
Population, total (mln)	3.5	4.5	5. <i>7</i>
Rural population, total (mln)	0.0	0.0	0.0
Govt expenditure on ag (% total outlays)		0.2	0.3
Area harvested, crops (mln ha)	0.0	0.0	0.0
Cropping intensity ratio	0.4	1.5	2.1
Total renew. water resources per cap (m3)	164	127	107
Land area equipped for irrigation (1000 ha)			
Agric. area actually irrigated (% agric. area)			
Employment in agriculture (%)	0.2	0.9	0.1
Employment in agriculture, female (%)	0.1	0.6	0.1
Fertilizers use, Nitrogen (1000 t nutrients)		9.1 0.0	16.9 0.0
Fertilizers use, Phosphate (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients)		0.0	0.0
Agr value added per worker (constant USD)	32 921	4 420	24 960
Hunger dimensions	32 921	4 420	24 900
Average dietary energy supply (kcal/cap/day)			
Average dietary energy supply (keat/cap/day) Average dietary energy supply adequacy (%)			
Dietary energy supp, cereals/roots/tubers (%)			
Prevalence of undernourishment (%)			
Prevalence of severe food insecurity (%)			0.6
GDP per capita (USD, PPP)		61 974	82 622
Cereal import dependency ratio (%)			
Stunting, children under 5 (%)			
Wasting, children under 5 (%)			
Safely managed drinking water (% pop using)		100.0	100.0
Food supply			
Food production value, net, (2004-06 mln I\$)	44	24	31
Agriculture, value added (% GDP)	0	0	0
Food (excl. fish) exports (mln USD)	1 985	1 802	5 042
Food (excl. fish) imports (mln USD)	3 329	3 280	6 783
Production indices (2004-06=100)			
Food	163	90	115
Crops	32	98	133
Cereals			
Vegetable oils	201	97	73
Roots and tubers	151	101	140
Fruit and vegetables	32	98	133
Sugar	101	00	442
Livestock	184	89	112
Milk Meat	1 264	6	4
Fish		87	81
Net trade (mln USD)	152	0/	01
Cereals and preparations	-167	57	626
Fruit and vegetables	-472	-508	-1 260
Meat and meat preparations	-241	-423	-853
Dairy products (milk equivalent)	-188	-256	-436
Fish	77	-345	-757
Environment			
Forest area (% total land area)	24	24	23
Agricultural area (% of total land area)	2	1	1
Freshwater withdrawal (% tot renewable)			
Terrestrial protect areas (% total land area)			6
Organic area (ha)			
Wood pellet prod. (thousand tonnes)			
Emissions in agriculture (CO2 eq. Gg)	81	135	206
Net emissions in land use (CO2 eq. Gg)	-18	43	44

Slovakia

Population, total (mln)		1995	2005	2016
Rural population, total (mln) Cover penditure on ag (% total outlays) Area harvested, crops (mln ha) 1.2 1.1 1.1 Cropping intensity ratio O.7 O.8 O.8 O.8 Total renew. water resources per cap (m3) For a green water resources per	The setting			
Govt expenditure on ag (% total outlays) 1.2	. , , ,			
Area harvested, crops (min ha) Cropping intensity ratio O.7 0.8 0.8 O.8 0.8 O.7 0.8 0.8 O.8 0.9 O.7 0.8 0.8 O.8 0.8 O.7 0.8 0.8 O.8 0.8 O.7 0.8 0.8 O.7 0.8 0.8 O.8 0.8 O.8 0.8 O.9 0.8 Employment in agriculture (%) O.9 0.8 Employment in agriculture (%) O.9 0.8 Errillizers use, Nitrogen (1000 t nutrients) O.7 0.8 0.8 Fertilizers use, Potsphate (1000 t nutrients) Fertilizers use, Potsphate (1000 t nutrients) Agr value added per worker (constant USD) Average dietary energy supply k(cal/cap/day) Average dietary energy supply adequacy (%) Dietary energy supply adequacy (%) Dietary energy supply adequacy (%) Dietary energy supp, cereals/roots/tubers (%) G.9 0.9 Frevalence of undernourishment (%) G.0 2 O.7 Prevalence of severe food insecurity (%) G.0 2 GDP per capita (USD, PPP) O.0 0.1 Cereal import dependency ratio (%) Safely managed drinking water (% pop using) Food supply Food supply Food supply Food production value, net, (2004-06 mln I\$) Food (excl. fish) exports (mln USD) Food (excl. fish) exports (mln USD) Food (excl. fish) imports (mln USD) Food 104 Crops Crops 105 104 105 107 Orgon Fruit and vegetables 129 101 Orgon Mik 109 101 Orgon Crereals 104 Orgon Or		2.3		
Cropping intensity ratio 0.7 0.8 0.8 Total renew. water resources per cap (m3) 9.316 9.292 9.202 Land area equipped for irrigation (1000 ha) 217 189 64 Agric. area actually irrigated (% agric. area) 1.3 1.2 Employment in agriculture, female (%) 6.4 2.6 1.4 Fertilizers use, Nitrogen (1000 t nutrients) 16.9 24.3 Fertilizers use, Phosphate (1000 t nutrients) 16.9 24.3 Agr value added per worker (constant USD) 7 705 19 192 50 221 Hunger dimensions 7 19 192 50 221 Ayerage dietary energy supply (kcal/cap/day) 2 830 3 020 Average dietary energy supply adequacy (%) 110 119 Dietary energy supp, cereals/roots/tubers (%) 37 37 Agrey elictary energy supply adequacy (%) 110 119 Dietary energy suppl, cereals/roots/tubers (%) 37 37 Tervalence of severe food insecurity (%) 6.2 2.7 Cereal import dependency ratio (%) -3.42 -27.7 <td></td> <td></td> <td></td> <td></td>				
Total renew, water resources per cap (m3) 9 316 9 292 9 202 Land area equipped for irrigation (1000 ha) 217 189 64 Agric. area actually irrigated (% agric. area) 1.3 1.2 Employment in agriculture (%) 9.2 4.8 2.9 Employment in agriculture, female (%) 6.4 2.6 1.4 Fertilizers use, Nitrogen (1000 t nutrients) 16.9 24.3 Fertilizers use, Prosphate (1000 t nutrients) 16.9 24.3 Fertilizers use, Posphate (1000 t nutrients) 16.5 18.9 Agr value added per worker (constant USD) 7 705 19 192 50 221 Hunger dimensions Average dietary energy supply (kcal/cap/day) 2 830 3020 Average dietary energy supply (kcal/cap/day) 2 830 3020 Average dietary energy supply adequacy (%) 110 119 Dietary energy supp, cereals/roots/tubers (%) 37 37 Prevalence of undernourishment (%) 6.2 2.7 Fevelence of severe food insecurity (%) 6.2 2.7 Fevelence of severe food insecurity (%) 6.2 2.7 Stunting, children under 5 (%) 3.3 4.2 2.7.7 Stunting, children under 5 (%) 3.3 4.2 2.7.7 Stunting, children under 5 (%) 3.3 4.2 3.4 2.2 3.4 3.4 3.4 3.4 3.4 3.4 3.4 3.4 3.4 3.4				
Land area equipped for irrigation (1000 ha) Agric. area actually irrigated (% agric. area)				
Agric area actually irrigated (% agric area) Employment in agriculture (%) Employment in agriculture, female (%) Fertilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Agr value added per worker (constant USD) Agray added per worker (constant USD) Average dietary energy supply (kcal/cap/day) Average dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) Dietary energy supply adequacy (%) Frevalence of swere food insecurity (%) GDP per capita (USD, PPP) Cereal import dependency ratio (%) Safely managed drinking water (% pop using) Food supply Food supply Food production value, net, (2004-06 mln 1\$) Food (excl. fish) exports (mln USD) Food (excl. fish) exports (mln USD) Food Crops 105 106 104 103 102 Crops 105 106 107 Food 104 105 107 Food 107 Food 108 Food 109 Food 10				
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Employment in agriculture, female (%) 6.4 2.6 1.4 Fertilizers use, Nitrogen (1000 t nutrients) 78.7 126.2 Fertilizers use, Phosphate (1000 t nutrients) 16.9 24.3 Fertilizers use, Potash (1000 t nutrients) 16.5 18.9 Agr value added per worker (constant USD) 7 705 19 192 50 221 Hunger dimensions Average dietary energy supply (kcal/cap/day) 2 830 3 020 Average dietary energy supply adequacy (%) 110 119 Dietary energy supp, cereals/roots/tubers (%) 37 37 37 Prevalence of undernourishment (%) 6.2 2.7 Prevalence of severe food insecurity (%) 6.5 GDP per capita (USD, PPP) 20 021 29 212 Cereal import dependency ratio (%) -34.2 -27.7 Stunting, children under 5 (%) Wasting, children under 5 (%) Wasting, children under 5 (%) Safely managed drinking water (% pop using) 93.4 93.4 Food supply Food production value, net, (2004-06 mln I\$) 1 662 1 648 1 633 Agriculture, value added (% GDP) 5 3 3 3 Agriculture, value added (% GDP) 5 3 3 3 Production indices (2004-06-100) Food (excl. fish) exports (mln USD) 414 1 208 2 558 Food (excl. fish) pimports (mln USD) 433 1 485 3 338 Production indices (2004-06-100) Food 104 103 102 Crops 105 102 119 Cereals 104 105 107 Food 105 107 Food 107 Food 107 Food 107 Food 107 Food 108 109 101 40 Sugar 75 111 96 Sugar 75 111 96 Fruit and vegetables 129 101 40 Sugar 75 111 96 Fish 107 Milk 109 101 77 Milk 109 101 77 Milk 109 101 77 Milk 109 101 77 Milk 109 101 66 Fish 127 94 144 Net trade (mln USD) Cereals and preparations 124 62 231 Fruit and vegetables -83 -264 -588 Meat and meat preparations -9 -149 -434 Dairy products (milk equivalent) 20 75 -82 Fish -32 46 -91 Environment Forest area (% total land area) 40 40 40 Agricultural area (% of total land area) 40 40 40 Agricultural area (% of total land area) 40 40 40 Mod pellet prod. (thousand tonnes) 82 Emissions in agriculture (CO2 eq. Gg) 3 430 2429 2438		9.7		
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Fertilizers use, Phosphate (1000 t nutrients) 16.9 24.3 Fertilizers use, Potash (1000 t nutrients) 16.5 18.9 Agr value added per worker (constant USD) 7 705 19 192 50 221 Hunger dimensions 30 3000 Average dietary energy supply (kcal/cap/day) 2 830 3 020 Average dietary energy supply adequacy (%) 110 119 Dietary energy supp, cereals/roots/tubers (%) 37 37 Prevalence of undernourishment (%) 6.2 2.7 Prevalence of severe food insecurity (%) 6.2 2.7 GDP per capita (USD, PPP) 20 021 29 212 Cereal import dependency ratio (%) -34.2 -27.7 Stunting, children under 5 (%) -35.2 -34 93.4 93.4 <td< td=""><td></td><td>0.1</td><td></td><td></td></td<>		0.1		
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Agr value added per worker (constant USD) 7 705 19 192 50 221 Hunger dimensions Average dietary energy supply (kcal/cap/day) 2 830 3 020 Average dietary energy supply adequacy (%) 110 119 Dietary energy supp, cereals/roots/tubers (%) 37 37 Prevalence of undernourishment (%) 6.2 2.7 Prevalence of severe food insecurity (%) 6.2 2.7 Cereal import dependency ratio (%) -34.2 -27.7 Stunting, children under 5 (%) Wasting, children under 5 (%) Safely managed drinking water (% pop using) 93.4 93.4 Food supply Food supply Food production value, net, (2004-06 mln I\$) 1 662 1 648 1 633 Agriculture, value added (% GDP) 5 3 3 3 Food (excl. fish) exports (mln USD) 414 1 208 2 558 Food (excl. fish) imports (mln USD) 433 1 485 3 338 Production indices (2004-06=100) Food Crops 105 102 119 Cereals 104 105 102 119 Cereals 104 105 147 Vegetable oils 52 94 154 Roots and tubers 139 95 55 Fruit and vegetables 129 101 40 Sugar 75 111 96 Livestock 122 101 77 Milk 109 101 87 Meat 131 101 66 Fish 127 94 144 Net trade (mln USD) Cereals and preparations 124 62 231 Fruit and vegetables -83 -264 -588 Meat and meat preparations -9 -149 -434 Dairy products (milk equivalent) 20 75 -82 Fish -32 -46 -91 Environment Forest area (% total land area) 40 40 40 Agricultural area (% of total land area) 51 40 39 Freshwater withdrawal (% tot renewable) 2.6 1.4 1.1 Terrestrial protect areas (% total land area) 51 40 39 Freshwater withdrawal (% tot renewable) 2.6 1.4 1.1 Terrestrial protect areas (% total land area) 51 40 39 Freshwater withdrawal (% tot renewable) 2.6 1.4 1.1 Terrestrial protect areas (% total land area) 51 40 39 Freshwater withdrawal (% tot renewable) 2.6 1.4 1.1 Terrestrial protect areas (% total land area) 51 40 39 Freshwater withdrawal (% tot renewable) 2.6 1.4 1.1 Terrestrial protect areas (% total land area) 51 40 39 Freshwater withdrawal (% tot renewable) 2.6 1.4 1.1 Terrestrial protect areas (% total land area) 51 40 39 Freshwater withdrawal (% tot renewable) 2.6 1.4 1.1 Terrestrial			16.5	18.9
Average dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) Dietary energy supp, cereals/roots/tubers (%) Terevalence of undernourishment (%) Forevalence of severe food insecurity (%) GDP per capita (USD, PPP) Cereal import dependency ratio (%) Safely managed drinking water (% pop using) Food supply Food supply Food gene (xcl. fish) exports (mln USD) Food (excl. fish) exports (mln USD) Food (excl. fish) imports (mln USD) Food (excl. fish) imports (mln USD) Food supply Food production value, net, (2004-06 mln 1\$) Food (excl. fish) imports (mln USD) Food (excl. fish) imports (mln USD) Food successed (xcl. fish) exports (mln USD) Food successed (xcl. fish) exports (mln USD) Food successed (xcl. fish) imports (mln USD) Food successed (xcl. fish) exports (mln USD) Food fore (xcl. fish) imports (xcl. fish) exports (xcl. fish) export		7 705	19 192	50 221
Average dietary energy supply adequacy (%) 110 119 Dietary energy supp, cereals/roots/tubers (%) 37 37 Prevalence of undernourishment (%) 6.2 2.7 Frevalence of severe food insecurity (%) 6.9 GDP per capita (USD, PPP) 20 021 29 212 Cereal import dependency ratio (%) -34.2 -27.7 Stunting, children under 5 (%) Wasting, children under 5 (%) Safely managed drinking water (% pop using) 93.4 93.4 Food supply Food production value, net, (2004-06 mln 1\$) 1 662 1 648 1 633 Agriculture, value added (% GDP) 5 3 3 Food (excl. fish) exports (mln USD) 414 1 208 2 558 Food (excl. fish) exports (mln USD) 433 1 485 3 338 Production indices (2004-06=100) Food 104 103 102 Crops 105 102 119 Cereals 104 105 147 Vegetable oils 52 94 154 Roots and tubers 139 95 55 Fruit and vegetables 129 101 40 Sugar 75 111 96 Livestock 122 101 77 Milk 109 101 87 Meat 131 101 66 Fish 127 94 144 Net trade (mln USD) Cereals and preparations 124 62 231 Fruit and vegetables -83 -264 -588 Meat and meat preparations -9 149 434 Dairy products (milk equivalent) 20 75 -82 Fish -32 -46 -91 Environment Forest area (% total land area) 40 40 40 Agricultural area (% of total land area) 51 40 39 Freshwater withdrawal (% tot renewable) 168 Freshwater withdrawal (% tot renewable) 2.6 1.4 1.1 Terrestrial protect areas (% total land area) 51 40 39 Freshwater withdrawal (% tot renewable) 2.6 1.4 1.1 Terrestrial protect areas (% total land area) 51 40 39 Freshwater withdrawal (% tot renewable) 2.6 1.4 1.1 Terrestrial protect areas (% total land area) 51 40 39 Freshwater withdrawal (% tot renewable) 2.6 1.4 1.1 Terrestrial protect areas (% total land area) 51 40 39 Freshwater withdrawal (% tot renewable) 2.6 1.4 1.1 Terrestrial protect areas (% total land area) 51 40 39 Freshwater withdrawal (% tot renewable) 1.8 87 Wood pellet prod. (thousand tonnes) 82 Emissions in agriculture (CO2 eq. Gg) 3 430 2 429 2 438	Hunger dimensions			
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Prevalence of undernourishment (%) 6.2 2.7 Prevalence of severe food insecurity (%) c0.5 GDP per capita (USD, PPP) 20 021 29 212 Cereal import dependency ratio (%) -34.2 -27.7 Stunting, children under 5 (%) Safety managed drinking water (% pop using) 93.4 93.4 Food supply Food supply 5 3 3 Food production value, net, (2004-06 mln I\$) 1 662 1 648 1 633 Agriculture, value added (% GDP) 5 3 3 Food (excl. fish) exports (mln USD) 414 1 208 2 558 Food (excl. fish) imports (mln USD) 433 1 485 3 338 Production indices (2004-06=100) 104 103 102 Crops 105 102 119 Cereals 104 105 147 Vegetable oils 52 94 154 Roots and tubers 139 95 55 Fruit and vegetables 129 101 40 Sugar 75	Average dietary energy supply adequacy (%)		110	119
Prevalence of severe food insecurity (%) GDP per capita (USD, PPP) Cereal import dependency ratio (%) Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) Agriculture, value added (% GDP) Food (excl. fish) exports (mln USD) Food 104 103 102 Crops 105 102 119 Cereals 104 105 147 Vegetable oils 52 94 154 Roots and tubers 139 95 55 Fruit and vegetables 129 101 40 Sugar 75 111 96 Livestock 122 101 77 Milk 109 101 87 Meat 131 101 66 Fish 127 94 144 Net trade (mln USD) Cereals and preparations 124 62 231 Fruit and vegetables 83 -264 -588 Meat and meat preparations -9 -149 -434 Dairy products (milk equivalent) 20 75 -82 Fish -32 -46 -91 Environment Forest area (% total land area) 40 40 40 Agricultural area (% of total land area) 51 40 39 Freshwater withdrawal (% tot renewable) 2.6 1.4 1.1 Terrestrial protect areas (% total land area) 51 40 39 Freshwater withdrawal (% tot renewable) 2.6 1.4 1.1 Terrestrial protect areas (% total land area) 51 40 39 Freshwater withdrawal (% tot renewable) 2.6 1.4 1.1 Terrestrial protect areas (% total land area) 51 40 39 Freshwater withdrawal (% tot renewable) 2.6 1.4 1.1 Terrestrial protect areas (% total land area) 51 40 39 Freshwater withdrawal (% tot renewable) 2.6 1.4 1.1 Terrestrial protect area (% total land area) 51 40 39 Freshwater withdrawal (% tot renewable) 2.6 1.4 1.1 Terrestrial protect area (% total land area) 51 40 39 Freshwater withdrawal (% total land area) 51 40 39 Freshwater withdrawal (% total land area) 51 40 39 Freshwater withdrawal (% total land area) 51 40 39 Freshwater withdrawal (% total land area) 51 40 39 Freshwater withdrawal (% total land area) 51 40 39 Freshwater withdrawal	Dietary energy supp, cereals/roots/tubers (%)		37	37
GDP per capita (USD, PPP) 20 021 29 212 Cereal import dependency ratio (%) -34.2 -27.7 Stunting, children under 5 (%) Wasting, children under 5 (%) Wasting, children under 5 (%) Safely managed drinking water (% pop using) 93.4 93.4 Food supply Food production value, net, (2004-06 mln I\$) 1 662 1 648 1 633 Agriculture, value added (% GDP) 5 3 3 3 Food (excl. fish) exports (mln USD) 414 1 208 2 558 Food (excl. fish) imports (mln USD) 433 1 485 3 338 Production indices (2004-06=100) Food 104 103 102 Crops 105 102 119 Cereals 104 105 147 Vegetable oils 52 94 154 Roots and tubers 139 95 55 Fruit and vegetables 129 101 40 Sugar 75 111 96 Sugar 75 111 96 Livestock 122 101 77 Milk 109 101 87 Meat 131 101 66 Fish 127 94 144 Net trade (mln USD) Cereals and preparations 124 62 231 Fruit and vegetables -83 -264 -588 Meat and meat preparations -9 -149 -434 Dairy products (milk equivalent) 20 75 -82 Fish -32 -46 -91 Environment Forest area (% total land area) 40 40 40 Agricultural area (% of total land area) 51 40 39 Freshwater withdrawal (% tot renewable) 2.6 1.4 1.1 Terrestrial protect areas (% total land area) 51 40 39 Freshwater withdrawal (% tot renewable) 2.6 1.4 1.1 Terrestrial protect areas (% total land area) 51 82 Emissions in agriculture (CO2 eq. Gg) 3 430 2 429 2 438	Prevalence of undernourishment (%)		6.2	2.7
Cereal import dependency ratio (%) -34.2 -27.7 Stunting, children under 5 (%) -34.2 -27.7 Safely managed drinking water (% pop using) 93.4 93.4 Food supply 5 3 3 Food production value, net, (2004-06 mln I\$) 1 662 1 648 1 633 Agriculture, value added (% GDP) 5 3 3 Food (excl. fish) exports (mln USD) 414 1 208 2 558 Food (excl. fish) imports (mln USD) 433 1 485 3 338 Production indices (2004-06=100)	, , ,			
Stunting, children under 5 (%) Wasting, children under 5 (%) Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) Agriculture, value added (% GDP) 5 3 3 Food (excl. fish) exports (mln USD) 414 1 208 2 558 Food (excl. fish) imports (mln USD) 433 1 485 3 338 Production indices (2004-06=100) Food Crops 105 102 119 Cereals 104 105 147 Vegetable oils 52 94 154 Roots and tubers 139 95 55 Fruit and vegetables 129 101 40 Sugar 75 111 96 Livestock 122 101 77 Milk 109 101 87 Meat 131 101 66 Fish 127 94 144 Net trade (mln USD) Cereals and preparations Fruit and vegetables Meat and meat preparations 124 62 231 Fruit and vegetables Meat and meat preparations 124 62 231 Fruit and vegetables Meat and meat preparations 124 62 231 Fruit and vegetables Meat and meat preparations 124 62 231 Fruit and vegetables Meat and meat preparations 124 62 231 Fruit and vegetables Meat and meat preparations 125 9 -149 -434 Dairy products (milk equivalent) 20 75 -82 Fish 20 75 -82 Fish 21 70 70 70 70 70 70 70 70 70 70 70 70 70				
Wasting, children under 5 (%) Safely managed drinking water (% pop using) 93.4 93.4 Food supply Food production value, net, (2004-06 mln I\$) 1 662 1 648 1 633 Agriculture, value added (% GDP) 5 3 3 Food (excl. fish) exports (mln USD) 414 1 208 2 558 Food (excl. fish) imports (mln USD) 433 1 485 3 338 Production indices (2004-06=100) 104 103 102 Food 105 102 119 Cereals 104 105 147 Vegetable oils 52 94 154 Roots and tubers 139 95 55 Fruit and vegetables 129 101 40 Sugar 75 111 96 Livestock 122 101 77 Milk 109 101 87 Meat 131 101 66 Fish 127 94 144 Net trade (mln USD) 2 231 Cereals and preparations 124 62 231 <td></td> <td></td> <td>-34.2</td> <td>-27.7</td>			-34.2	-27.7
Safely managed drinking water (% pop using) 93.4 93.4 Food supply	3,			
Food supply Food production value, net, (2004-06 mln I\$) 1 662 1 648 1 633 Agriculture, value added (% GDP) 5 3 3 Food (excl. fish) exports (mln USD) 414 1 208 2 558 Food (excl. fish) imports (mln USD) 433 1 485 3 338 Production indices (2004-06=100) 104 103 102 Food 105 102 119 Cereals 104 105 147 Vegetable oils 52 94 154 Roots and tubers 139 95 55 Fruit and vegetables 129 101 40 Sugar 75 111 96 Livestock 122 101 77 Milk 109 101 87 Meat 131 101 66 Fish 127 94 144 Net trade (mln USD) 20 75 82 Creals and preparations 124 62 231			07.4	07.4
Food production value, net, (2004-06 mln I\$) 1 662 1 648 1 633 Agriculture, value added (% GDP) 5 3 3 Food (excl. fish) exports (mln USD) 414 1 208 2 558 Food (excl. fish) imports (mln USD) 433 1 485 3 338 Production indices (2004-06=100) 104 103 102 Food 104 103 102 Crops 105 102 119 Cereals 104 105 147 Vegetable oils 52 94 154 Roots and tubers 139 95 55 Fruit and vegetables 129 101 40 Sugar 75 111 96 Livestock 122 101 77 Milk 109 101 87 Meat 131 101 66 Fish 127 94 144 Net trade (mln USD) 20 75 -82 Cereals and preparations <			93.4	93.4
Agriculture, value added (% GDP) 5 3 3 3 Food (excl. fish) exports (mln USD) 414 1 208 2 558 Food (excl. fish) imports (mln USD) 433 1 485 3 338 Production indices (2004-06=100) Food 104 103 102 Crops 105 102 119 Cereals 104 105 147 Vegetable oils 52 94 154 Roots and tubers 139 95 55 Fruit and vegetables 129 101 40 Sugar 75 111 96 Livestock 122 101 77 Milk 109 101 87 Meat 131 101 66 Fish 127 94 144 Net trade (mln USD) Cereals and preparations 124 62 231 Fruit and vegetables -83 -264 -588 Meat and meat preparations -9 -149 -434 Dairy products (milk equivalent) 20 75 -82 Fish -32 -46 -91 Environment Forest area (% total land area) 40 40 40 Agricultural area (% of total land area) 51 40 39 Freshwater withdrawal (% tot renewable) 2.6 1.4 1.1 Terrestrial protect areas (% total land area) 182 Wood pellet prod. (thousand tonnes) 82 Emissions in agriculture (CO2 eq. Gg) 3 430 2 429 2 438		1.662	1 (40	1 (77
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Production indices (2004-06=100) Food 104 103 102 Crops 105 102 119 Cereals 104 105 147 Vegetable oils 52 94 154 Roots and tubers 139 95 55 Fruit and vegetables 129 101 40 Sugar 75 111 96 Livestock 122 101 77 Milk 109 101 87 Meat 131 101 66 Fish 127 94 144 Net trade (mln USD) 127 94 144 Net trade (mln USD) 127 94 144 Net trade (mln USD) 124 62 231 Fruit and vegetables -83 -264 -588 Meat and meat preparations -9 -149 -434 Dairy products (milk equivalent) 20 75 -82 Fish -32 <td></td> <td></td> <td></td> <td></td>				
Food 104 103 102 Crops 105 102 119 Cereals 104 105 147 Vegetable oils 52 94 154 Roots and tubers 139 95 55 Fruit and vegetables 129 101 40 Sugar 75 111 96 Livestock 122 101 77 Milk 109 101 87 Meat 131 101 66 Fish 127 94 144 Net trade (mln USD) 20 75 144 Cereals and preparations 124 62 231 Fruit and vegetables -83 -264 -588 Meat and meat preparations -9 -149 -434 Dairy products (milk equivalent) 20 75 -82 Fish -32 -46 -91 Environment Forest area (% total land area) 40 40		155	1 105	3 330
Cereals 104 105 147 Vegetable oils 52 94 154 Roots and tubers 139 95 55 Fruit and vegetables 129 101 40 Sugar 75 111 96 Livestock 122 101 77 Milk 109 101 87 Meat 131 101 66 Fish 127 94 144 Net trade (mln USD) 2 231 24 62 231 Fruit and vegetables -83 -264 -588 24 -588 Meat and meat preparations -9 -149 -434 244 20 75 -82 75 -82 75 -82 75 -82 75 -82 75 -82 75 -82 75 -82 75 -82 75 -82 75 -82 75 -82 75 -82 74 -75 -82 <td></td> <td>104</td> <td>103</td> <td>102</td>		104	103	102
Cereals 104 105 147 Vegetable oils 52 94 154 Roots and tubers 139 95 55 Fruit and vegetables 129 101 40 Sugar 75 111 96 Livestock 122 101 77 Milk 109 101 87 Meat 131 101 66 Fish 127 94 144 Net trade (mln USD) 2 231 24 62 231 Fruit and vegetables -83 -264 -588 24 -588 Meat and meat preparations -9 -149 -434 244 20 75 -82 75 -82 75 -82 75 -82 75 -82 75 -82 75 -82 75 -82 75 -82 75 -82 75 -82 75 -82 75 -82 74 -75 -82 <td>Crops</td> <td>105</td> <td>102</td> <td>119</td>	Crops	105	102	119
Roots and tubers 139 95 55 Fruit and vegetables 129 101 40 Sugar 75 111 96 Livestock 122 101 77 Milk 109 101 87 Meat 131 101 66 Fish 127 94 144 Net trade (mln USD) 20 75 82 Cereals and preparations 124 62 231 Fruit and vegetables -83 -264 -588 Meat and meat preparations -9 -149 -434 Dairy products (milk equivalent) 20 75 -82 Fish -32 -46 -91 Environment Forest area (% total land area) 40 40 40 Agricultural area (% of total land area) 51 40 39 Freshwater withdrawal (% tot renewable) 2.6 1.4 1.1 Terrestrial protect areas (% total land area) 37 37 <	·	104	105	147
Fruit and vegetables 129 101 40 Sugar 75 111 96 Livestock 122 101 77 Milk 109 101 87 Meat 131 101 66 Fish 127 94 144 Net trade (mln USD) Cereals and preparations 124 62 231 Fruit and vegetables -83 -264 -588 Meat and meat preparations -9 -149 -434 Dairy products (milk equivalent) 20 75 -82 Fish -32 -46 -91 Environment Forest area (% total land area) 40 40 40 Agricultural area (% of total land area) 51 40 39 Freshwater withdrawal (% tot renewable) 2.6 1.4 1.1 Terrestrial protect areas (% total land area) 37 37 Organic area (ha) 118 187 Wood pellet prod. (thousand	Vegetable oils	52	94	154
Sugar 75 111 96 Livestock 122 101 77 Milk 109 101 87 Meat 131 101 66 Fish 127 94 144 Net trade (mln USD) 20 79 144 Cereals and preparations 124 62 231 Fruit and vegetables -83 -264 -588 Meat and meat preparations -9 -149 -434 Dairy products (milk equivalent) 20 75 -82 Fish -32 -46 -91 Environment -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -5 -8 -8 -8 -5 -8 -8 -8 -8 -5 -8 -8 -8 -5 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8	Roots and tubers	139	95	55
Livestock 122 101 77 Milk 109 101 87 Meat 131 101 66 Fish 127 94 144 Net trade (mln USD) Cereals and preparations 124 62 231 Fruit and vegetables -83 -264 -588 Meat and meat preparations -9 -149 -434 Dairy products (milk equivalent) 20 75 -82 Fish -32 -46 -91 Environment Forest area (% total land area) 40 40 40 Agricultural area (% of total land area) 51 40 39 Freshwater withdrawal (% tot renewable) 2.6 1.4 1.1 Terrestrial protect areas (% total land area) 37 37 Organic area (ha) 118 187 Wood pellet prod. (thousand tonnes) 82 Emissions in agriculture (CO2 eq. Gg) 3 430 2 429 2 438	Fruit and vegetables	129	101	40
Milk 109 101 87 Meat 131 101 66 Fish 127 94 144 Net trade (mln USD) Cereals and preparations 124 62 231 Fruit and vegetables -83 -264 -588 Meat and meat preparations -9 -149 -434 Dairy products (milk equivalent) 20 75 -82 Fish -32 -46 -91 Environment Forest area (% total land area) 40 40 40 Agricultural area (% of total land area) 51 40 39 Freshwater withdrawal (% tot renewable) 2.6 1.4 1.1 Terrestrial protect areas (% total land area) 37 Organic area (ha) 118 187 Wood pellet prod. (thousand tonnes) 82 Emissions in agriculture (CO2 eq. Gg) 3 430 2 429 2 438	Sugar	75	111	96
Meat 131 101 66 Fish 127 94 144 Net trade (mln USD) Cereals and preparations 124 62 231 Fruit and vegetables -83 -264 -588 Meat and meat preparations -9 -149 -434 Dairy products (milk equivalent) 20 75 -82 Fish -32 -46 -91 Environment Forest area (% total land area) 40 40 40 Agricultural area (% of total land area) 51 40 39 Freshwater withdrawal (% tot renewable) 2.6 1.4 1.1 Terrestrial protect areas (% total land area) 37 37 Organic area (ha) 118 187 Wood pellet prod. (thousand tonnes) 82 Emissions in agriculture (CO2 eq. Gg) 3 430 2 429 2 438				
Fish 127 94 144 Net trade (mln USD) 2 3 2 3 2 3 2 231 1 62 231 231 2 4 -588 -83 -264 -588 -583 -264 -588 -582 -149 -434 -434 -20 75 -82 -83 -91 -149 -434 -91 -91 -149 -434 -434 -91 -91 -91 -82 -83 -94 -91				
Net trade (mln USD) Cereals and preparations 124 62 231 Fruit and vegetables -83 -264 -588 Meat and meat preparations -9 -149 -434 Dairy products (milk equivalent) 20 75 82 Fish -32 -46 -91 Environment Forest area (% total land area) 40 40 40 Agricultural area (% of total land area) 51 40 39 Freshwater withdrawal (% tot renewable) 2.6 1.4 1.1 Terrestrial protect areas (% total land area) 37 Organic area (ha) 118 187 Wood pellet prod. (thousand tonnes) 82 Emissions in agriculture (CO2 eq. Gg) 3 430 2 429 2 438				
Cereals and preparations 124 62 231 Fruit and vegetables -83 -264 -588 Meat and meat preparations -9 -149 -434 Dairy products (milk equivalent) 20 75 -82 Fish -32 -46 -91 Environment -9 -9 -9 Forest area (% total land area) 40 40 40 Agricultural area (% of total land area) 51 40 39 Freshwater withdrawal (% tot renewable) 2.6 1.4 1.1 Terrestrial protect areas (% total land area) 37 37 Organic area (ha) 118 187 Wood pellet prod. (thousand tonnes) 82 Emissions in agriculture (CO2 eq. Gg) 3 430 2 429 2 438		127	94	144
Fruit and vegetables -83 -264 -588 Meat and meat preparations -9 -149 -434 Dairy products (milk equivalent) 20 75 -82 Fish -32 -46 -91 Environment		424	(2)	274
Meat and meat preparations -9 -149 -434 Dairy products (milk equivalent) 20 75 -82 Fish -32 -46 -91 Environment *** *** *** Forest area (% total land area) 40 40 40 Agricultural area (% of total land area) 51 40 39 Freshwater withdrawal (% tot renewable) 2.6 1.4 1.1 Terrestrial protect areas (% total land area) 37 37 Organic area (ha) 118 187 Wood pellet prod. (thousand tonnes) 82 Emissions in agriculture (CO2 eq. Gg) 3 430 2 429 2 438				
Dairy products (milk equivalent) 20 75 -82 Fish -32 -46 -91 Environment -82 -82 -82 -82 Environment -82	-			
Fish -32 -46 -91 Environment -91 -91 -92 -91 Forest area (% total land area) 40 40 40 Agricultural area (% of total land area) 51 40 39 Freshwater withdrawal (% tot renewable) 2.6 1.4 1.1 Terrestrial protect areas (% total land area) 37 37 Organic area (ha) 118 187 Wood pellet prod. (thousand tonnes) 82 Emissions in agriculture (CO2 eq. Gg) 3 430 2 429 2 438				
Environment Forest area (% total land area) 40 40 40 Agricultural area (% of total land area) 51 40 39 Freshwater withdrawal (% tot renewable) 2.6 1.4 1.1 Terrestrial protect areas (% total land area) 37 37 Organic area (ha) 118 187 Wood pellet prod. (thousand tonnes) 82 Emissions in agriculture (CO2 eq. Gg) 3 430 2 429 2 438				
Forest area (% total land area) 40 40 40 Agricultural area (% of total land area) 51 40 39 Freshwater withdrawal (% tot renewable) 2.6 1.4 1.1 Terrestrial protect areas (% total land area) 37 37 Organic area (ha) 118 187 Wood pellet prod. (thousand tonnes) 82 Emissions in agriculture (CO2 eq. Gg) 3 430 2 429 2 438		32	40	71
Agricultural area (% of total land area) 51 40 39 Freshwater withdrawal (% tot renewable) 2.6 1.4 1.1 Terrestrial protect areas (% total land area) 37 Organic area (ha) 118 187 Wood pellet prod. (thousand tonnes) 82 Emissions in agriculture (CO2 eq. Gg) 3 430 2 429 2 438		40	40	40
Freshwater withdrawal (% tot renewable) 2.6 1.4 1.1 Terrestrial protect areas (% total land area) 37 Organic area (ha) 118 187 Wood pellet prod. (thousand tonnes) 82 Emissions in agriculture (CO2 eq. Gg) 3 430 2 429 2 438		51	40	39
Organic area (ha) 118 187 Wood pellet prod. (thousand tonnes) 82 Emissions in agriculture (CO2 eq. Gg) 3 430 2 429 2 438		2.6	1.4	1.1
Organic area (ha) 118 187 Wood pellet prod. (thousand tonnes) 82 Emissions in agriculture (CO2 eq. Gg) 3 430 2 429 2 438	, , ,			
Emissions in agriculture (CO2 eq. Gg) 3 430 2 429 2 438			118	187
3 (1 3)	Wood pellet prod. (thousand tonnes)			82
Net emissions in land use (CO2 eq. Gg) -9 893 -9 197 -5 089	Emissions in agriculture (CO2 eq. Gg)	3 430	2 429	2 438
	Net emissions in land use (CO2 eq. Gg)	-9 893	-9 197	-5 089

Slovenia

	4005	2005	2017
The court of	1995	2005	2016
The setting	2.0	2.0	2.4
Population, total (mln)	2.0 1.0	2.0	2.1
Rural population, total (mln)	1.0	1.0	1.1 1.7
Govt expenditure on ag (% total outlays)	0.2	2.2 0.1	0.1
Area harvested, crops (mln ha) Cropping intensity ratio	0.2	0.1	0.6
	16 031	15 801	15 338
Total renew. water resources per cap (m3) Land area equipped for irrigation (1000 ha)	2	13 801	15 556
Agric. area actually irrigated (% agric. area)	2	0.4	0.5
Employment in agriculture (%)	10.4	9.1	5.0
Employment in agriculture, female (%)	10.7	9.1	4.2
Fertilizers use, Nitrogen (1000 t nutrients)	10.7	28.9	27.1
Fertilizers use, Phosphate (1000 t nutrients)		13.2	9.2
Fertilizers use, Potash (1000 t nutrients)		16.0	11.4
Agr value added per worker (constant USD)	8 814	9 872	20 790
Hunger dimensions			
Average dietary energy supply (kcal/cap/day)		3 116	3 168
Average dietary energy supply adequacy (%)		123	127
Dietary energy supp, cereals/roots/tubers (%)		36	39
Prevalence of undernourishment (%)		<2.5	<2.5
Prevalence of severe food insecurity (%)			
GDP per capita (USD, PPP)		26 956	29 930
Cereal import dependency ratio (%)		46.9	36.9
Stunting, children under 5 (%)			
Wasting, children under 5 (%)			
Safely managed drinking water (% pop using)		82.3	98.0
Food supply			
Food production value, net, (2004-06 mln I\$)	683	713	642
Agriculture, value added (% GDP)	4	2	2
Food (excl. fish) exports (mln USD)	231	421	1 201
Food (excl. fish) imports (mln USD)	559	931	1 883
Production indices (2004-06=100)			
Food	94	98	89
Crops	93	100	86
Cereals	93	105	116
Vegetable oils	27	110	169
Roots and tubers	158	107	59
Fruit and vegetables	82	96	77
Sugar	108	106	00
Livestock	94	98	90
Milk	85	99	102 79
Meat	100	98	
Fish	116	101	84
Net trade (mln USD)	-93	-114	-149
Cereals and preparations Fruit and vegetables	-102	-114	-149
Meat and meat preparations	-102	-210	-105
Dairy products (milk equivalent)	26	25	-105
Fish	-22	-39	-73
Environment	22	37	75
Forest area (% total land area)	60	62	62
Agricultural area (% of total land area)	27	25	31
Freshwater withdrawal (% tot renewable)		2.9	3.6
Terrestrial protect areas (% total land area)		2.17	54
Organic area (ha)		23	44
Wood pellet prod. (thousand tonnes)			115
Emissions in agriculture (CO2 eq. Gq)	1 770	1 524	1 486
Net emissions in land use (CO2 eq. Gg)	-6 831	-10 351	-6 244

Solomon Islands

	1995	2005	2016
The setting	1993	2003	2010
Population, total (mln)	0.4	0.5	0.6
Rural population, total (mln)	0.3	0.4	0.5
Govt expenditure on ag (% total outlays)			3.7
Area harvested, crops (mln ha)	0.1	0.1	0.1
Cropping intensity ratio	1.0	1.1	1.1
Total renew. water resources per cap (m3)	117 663	90 835	74 572
Land area equipped for irrigation (1000 ha)			
Agric. area actually irrigated (% agric. area)			
Employment in agriculture (%)	70.6	71.2	68.7
Employment in agriculture, female (%)	72.7	73.3	70.5
Fertilizers use, Nitrogen (1000 t nutrients)			
Fertilizers use, Phosphate (1000 t nutrients)			
Fertilizers use, Potash (1000 t nutrients)			
Agr value added per worker (constant USD)			
Hunger dimensions			
Average dietary energy supply (kcal/cap/day)		2 429	2 452
Average dietary energy supply adequacy (%)		114	113
Dietary energy supp, cereals/roots/tubers (%)		67	68
Prevalence of undernourishment (%)		11.9	12.3
Prevalence of severe food insecurity (%)		1 681	2 179
GDP per capita (USD, PPP) Cereal import dependency ratio (%)		96.1	93.4
Stunting, children under 5 (%)		32.8	31.6
Wasting, children under 5 (%)		4.3	7.9
Safely managed drinking water (% pop using)		7.5	7.2
Food supply			
Food production value, net, (2004-06 mln I\$)	80	106	116
Agriculture, value added (% GDP)	42	30	28
Food (excl. fish) exports (mln USD)	36	27	56
Food (excl. fish) imports (mln USD)	14	36	91
Production indices (2004-06=100)			
Food	78	103	112
Crops	77	103	113
Cereals	92	102	94
Vegetable oils	84	101	110
Roots and tubers	70	103	123
Fruit and vegetables	69	98	122
Sugar			
Livestock	88	100	106
Milk	96	99	109
Meat	88	100	104
Fish	183	86	190
Net trade (mln USD)	•	27	10
Cereals and preparations	-8	-23	-49
Fruit and vegetables	0	-1	-3 -15
Meat and meat preparations Dairy products (milk equivalent)			-15
Fish	43	11	73
Environment	43	11	73
Forest area (% total land area)	82	80	78
Agricultural area (% of total land area)	3	3	4
Freshwater withdrawal (% tot renewable)	,	,	
Terrestrial protect areas (% total land area)			2
Organic area (ha)		4	6
Wood pellet prod. (thousand tonnes)			
Emissions in agriculture (CO2 eq. Gg)	54	58	65
Net emissions in land use (CO2 eq. Gg)	1 687	1 687	1 980

Somalia

	1995	2005	2016
The setting			
Population, total (mln)	7.7	10.4	14.7
Rural population, total (mln)	4.4	5.5	7.0
Govt expenditure on ag (% total outlays)			
Area harvested, crops (mln ha)	0.8	0.8	0.5
Cropping intensity ratio	0.7	0.6	0.5
Total renew. water resources per cap (m3)	2 203	1 650	1 027
Land area equipped for irrigation (1000 ha)	200	200	200
Agric. area actually irrigated (% agric. area)			
Employment in agriculture (%)	86.9	86.7	86.2
Employment in agriculture, female (%)	92.4	92.4	91.9
Fertilizers use, Nitrogen (1000 t nutrients)			
Fertilizers use, Phosphate (1000 t nutrients)			
Fertilizers use, Potash (1000 t nutrients)			
Agr value added per worker (constant USD)			
Hunger dimensions			
Average dietary energy supply (kcal/cap/day)		1 718	1 888
Average dietary energy supply adequacy (%)		80	87
Dietary energy supp, cereals/roots/tubers (%)			
Prevalence of undernourishment (%)			
Prevalence of severe food insecurity (%)			
GDP per capita (USD, PPP)			
Cereal import dependency ratio (%)			
Stunting, children under 5 (%)		42.1	
Wasting, children under 5 (%)		13.2	
Safely managed drinking water (% pop using)			
Food supply	1 379	1 615	1 691
Food production value, net, (2004-06 mln I\$)		53	53
Agriculture, value added (% GDP)	62 111	110	478
Food (excl. fish) exports (mln USD)	79	258	1 129
Food (excl. fish) imports (mln USD) Production indices (2004-06=100)	79	230	1 129
Food	88	103	108
Crops	85	102	91
Cereals	84	102	41
Vegetable oils	86	102	97
Roots and tubers	55	101	112
Fruit and vegetables	89	100	107
Sugar	109	82	115
Livestock	88	103	110
Milk	99	104	99
Meat	76	103	124
Fish	114	88	106
Net trade (mln USD)			
Cereals and preparations	-38	-106	-328
Fruit and vegetables	9	-10	-33
Meat and meat preparations	0	0	-3
Dairy products (milk equivalent)	-4	-1	-83
Fish	10	4	-9
Environment			
Forest area (% total land area)	13	11	10
Agricultural area (% of total land area)	70	71	70
Freshwater withdrawal (% tot renewable)		22.4	
Terrestrial protect areas (% total land area)			1
Organic area (ha)		0	
Wood pellet prod. (thousand tonnes)			
Emissions in agriculture (CO2 eq. Gg)	19 792	22 185	20 199
Net emissions in land use (CO2 eq. Gg)	15 767	17 600	13 201
-			

South Africa

The setting Population, total (mln) 42.1 48.8 5	6.7 8.5
Busham latter total (als)	25
Rural population, total (mln) 18.9 19.5 1	0.5
Govt expenditure on ag (% total outlays) 2.1	1.5
Area harvested, crops (mln ha) 6.9 5.9	4.9
Cropping intensity ratio 0.5 0.4	0.4
Total renew. water resources per cap (m3) 1 196 1 033 9	17
Land area equipped for irrigation (1000 ha) 1 355 1 518 1 6	70
Agric. area actually irrigated (% agric. area)	
Employment in agriculture (%) 18.7 7.5	5.6
Employment in agriculture, female (%) 19.8 6.0	3.9
Fertilizers use, Nitrogen (1000 t nutrients) 347.3 40.	2.8
Fertilizers use, Phosphate (1000 t nutrients) 159.5 20	
Fertilizers use, Potash (1000 t nutrients) 116.8 12	
Agr value added per worker (constant USD) 2 505 7 677 9 8	00
Hunger dimensions	
Average dietary energy supply (kcal/cap/day) 2 940 2 9	
3 , 3, 11 , 1 , 1 , 1	.23
Dietary energy supp, cereals/roots/tubers (%) 55	52
	6.1
Prevalence of severe food insecurity (%)	
GDP per capita (USD, PPP) 10 783 12 2	
, , , ,	3.9
3,	7.4
3,	2.5
Safely managed drinking water (% pop using)	
Food supply Food production value, net, (2004-06 mln I\$) 7 359 10 673 12 1	06
Agriculture, value added (% GDP) 3 2	2
Food (excl. fish) exports (mln USD) 1 536 2 661 6 2	
Food (excl. fish) imports (mln USD) 1 372 1 778 4 5	
Production indices (2004-06=100)	.00
	17
	.05
Cereals 63 119	86
	36
Roots and tubers 78 98 1	19
Fruit and vegetables 75 101 1	19
Sugar 83 105	75
Livestock 73 100 1	31
Milk 82 106 1	26
Meat 69 98 1	34
Fish 74 105	79
Net trade (mln USD)	
	30
Fruit and vegetables 792 1 482 3 2	48
and the state of t	99
Dairy products (milk equivalent) 17 -43	68
	60
Environment	
Forest area (% total land area) 8 8	8
Agricultural area (% of total land area) 80 80	80
	0.2
Terrestrial protect areas (% total land area)	14
Organic area (ha) 50	14
Wood pellet prod. (thousand tonnes)	5
Emissions in agriculture (CO2 eq. Gg) 28 931 30 366 29 0 Net emissions in land use (CO2 eq. Gg) 2 082 2 736 2 0	185 122
Net emissions in land use (CO2 eq. Gg) 2 082 2 736 2 0	122

South Sudan

	1995	2005	2016
The setting			
Population, total (mln)			12.6
Rural population, total (mln)			10.4
Govt expenditure on ag (% total outlays)			
Area harvested, crops (mln ha)			1.8
Cropping intensity ratio			0.7
Total renew. water resources per cap (m3)			4 047
Land area equipped for irrigation (1000 ha)			38
Agric. area actually irrigated (% agric. area)			
Employment in agriculture (%)	64.6	56.5	64.4
Employment in agriculture, female (%)	61.8	55.8	62.0
Fertilizers use, Nitrogen (1000 t nutrients)			
Fertilizers use, Phosphate (1000 t nutrients)			
Fertilizers use, Potash (1000 t nutrients)			
Agr value added per worker (constant USD)			
Hunger dimensions			
Average dietary energy supply (kcal/cap/day)			
Average dietary energy supply adequacy (%)			
Dietary energy supp, cereals/roots/tubers (%)			
Prevalence of undernourishment (%)			
Prevalence of severe food insecurity (%)			
GDP per capita (USD, PPP)			1 570
Cereal import dependency ratio (%)			
Stunting, children under 5 (%)			
Wasting, children under 5 (%)			
Safely managed drinking water (% pop using)			
Food supply			
Food production value, net, (2004-06 mln I\$)			1 770
Agriculture, value added (% GDP)			4
Food (excl. fish) exports (mln USD)			7
Food (excl. fish) imports (mln USD)			71
Production indices (2004-06=100)			
Food			
Crops			
Cereals			
Vegetable oils			
Roots and tubers			
Fruit and vegetables			
Sugar			
Livestock			
Milk			
Meat			
Fish			
Net trade (mln USD)			
Cereals and preparations			-109
Fruit and vegetables			-2
Meat and meat preparations			
Dairy products (milk equivalent)			-5
Fish	0	0	0
Environment			
Forest area (% total land area)			
Agricultural area (% of total land area)			
Freshwater withdrawal (% tot renewable)			
Terrestrial protect areas (% total land area)			16
Organic area (ha)			130
Wood pellet prod. (thousand tonnes)			
Emissions in agriculture (CO2 eq. Gg)			45 086
Net emissions in land use (CO2 eq. Gg)			

Spain

	1995	2005	2016
The setting			
Population, total (mln)	39.9	44.0	46.4
Rural population, total (mln)	9.5	9.9	9.5
Govt expenditure on ag (% total outlays)		0.4	0.2
Area harvested, crops (mln ha)	13.8	13.3	12.8
Cropping intensity ratio	0.7	0.7	0.7
Total renew. water resources per cap (m3)	2 788	2 466	2 406
Land area equipped for irrigation (1000 ha)	3 527	3 858	3 923
Agric. area actually irrigated (% agric. area)		11.7	13.8
Employment in agriculture (%)	9.0	5.3	4.2
Employment in agriculture, female (%)	7.1	3.5	2.1
Fertilizers use, Nitrogen (1000 t nutrients)		923.8	982.2 415.0
Fertilizers use, Phosphate (1000 t nutrients)		513.5 398.2	379.0
Fertilizers use, Potash (1000 t nutrients) Agr value added per worker (constant USD)	21 333	30 065	47 281
Hunger dimensions	21 333	30 063	47 201
Average dietary energy supply (kcal/cap/day)		3 231	3 174
Average dietary energy supply (keat/eap/day) Average dietary energy supply adequacy (%)		128	127
Dietary energy supp, cereals/roots/tubers (%)		25	28
Prevalence of undernourishment (%)		<2.5	<2.5
Prevalence of severe food insecurity (%)		-2.3	1.4
GDP per capita (USD, PPP)		32 902	33 320
Cereal import dependency ratio (%)		36.3	31.8
Stunting, children under 5 (%)			
Wasting, children under 5 (%)			
Safely managed drinking water (% pop using)		98.5	98.2
Food supply			
Food production value, net, (2004-06 mln I\$)	20 723	28 096	30 518
Agriculture, value added (% GDP)	4	3	3
Food (excl. fish) exports (mln USD)	10 984	20 468	37 399
Food (excl. fish) imports (mln USD)	8 620	14 180	21 337
Production indices (2004-06=100)			
Food	71	96	104
Crops	63	92	109
Cereals	57	74	113
Vegetable oils	39	80	133
Roots and tubers	146	98	80
Fruit and vegetables	69	98	103
Sugar	111	108	48
Livestock	80 93	100	95 78
Milk Meat	77	100 100	100
Fish	123	94	100
Net trade (mln USD)	123	94	104
Cereals and preparations	-1 125	-2 045	-2 034
Fruit and vegetables	5 260	8 170	13 325
Meat and meat preparations	-80	1 339	4 543
Dairy products (milk equivalent)	-557	-816	-485
Fish	-1 915	-3 053	-3 008
Environment			
Forest area (% total land area)	31	35	37
Agricultural area (% of total land area)	60	58	53
Freshwater withdrawal (% tot renewable)	30.9	31.4	
Terrestrial protect areas (% total land area)			28
Organic area (ha)		623	2 019
Wood pellet prod. (thousand tonnes)			428
Emissions in agriculture (CO2 eq. Gg)	33 645	37 636	37 454
Net emissions in land use (CO2 eq. Gg)	-46 622	-46 520	-33 039

Sri Lanka

	1995	2005	2016
The setting			
Population, total (mln)	18.2	19.5	20.9
Rural population, total (mln)	14.9	16.3	17.9
Govt expenditure on ag (% total outlays)		4.0	5.6
Area harvested, crops (mln ha)	2.2	2.1	2.3
Cropping intensity ratio	1.1	1.0	1.0
Total renew. water resources per cap (m3)	2 857	2 665	2 539
Land area equipped for irrigation (1000 ha)	570	570	633
Agric. area actually irrigated (% agric. area)			
Employment in agriculture (%)	39.6	33.8	27.5
Employment in agriculture, female (%)	42.3	37.8	30.8
Fertilizers use, Nitrogen (1000 t nutrients)		181.6	117.8
Fertilizers use, Phosphate (1000 t nutrients)		36.9	34.9
Fertilizers use, Potash (1000 t nutrients)	1.740	62.4	18.8
Agr value added per worker (constant USD)	1 369	1 445	2 509
Hunger dimensions		2.750	2 577
Average dietary energy supply (kcal/cap/day)		2 358 102	2 577 112
Average dietary energy supply adequacy (%) Dietary energy supp, cereals/roots/tubers (%)		58	56
Prevalence of undernourishment (%)		18.2	10.9
Prevalence of severe food insecurity (%)		10.2	10.9
GDP per capita (USD, PPP)		6 476	11 446
Cereal import dependency ratio (%)		37.2	26.0
Stunting, children under 5 (%)		17.3	17.3
Wasting, children under 5 (%)		14.7	15.1
Safely managed drinking water (% pop using)		2	13.1
Food supply			
Food production value, net, (2004-06 mln I\$)	1 887	1 990	2 553
Agriculture, value added (% GDP)	12	8	8
Food (excl. fish) exports (mln USD)	133	253	893
Food (excl. fish) imports (mln USD)	556	831	1 729
Production indices (2004-06=100)			
Food	97	102	131
Crops	95	102	131
Cereals	91	106	139
Vegetable oils	106	90	147
Roots and tubers	121	100	122
Fruit and vegetables	103	103	127
Sugar	122	95	72
Livestock	102	104	113
Milk	170	100	106
Meat	84	106	107
Fish	85	79	197
Net trade (mln USD)			
Cereals and preparations	-195	-225	-271
Fruit and vegetables	-17	-17	-120
Meat and meat preparations	-2	-2	-1
Dairy products (milk equivalent)	-83	-132	-247
Fish	-2	30	-66
Environment Forest area (%) total land area)	36	34	33
Forest area (% total land area) Agricultural area (% of total land area)	37	40	44
Freshwater withdrawal (% tot renewable)	57	24.5	77
Terrestrial protect areas (% total land area)		27.3	30
Organic area (ha)		10	96
Wood pellet prod. (thousand tonnes)		10	70
Emissions in agriculture (CO2 eq. Gg)	6 278	5 561	6 149
Net emissions in land use (CO2 eq. Gg)	5 182	6 421	4 459

Sudan

	1995	2005	2016
The setting			
Population, total (mln)			40.5
Rural population, total (mln)			27.3
Govt expenditure on ag (% total outlays)			
Area harvested, crops (mln ha)			18.9
Cropping intensity ratio			0.9
Total renew. water resources per cap (m3)			955
Land area equipped for irrigation (1000 ha)			1 855
Agric. area actually irrigated (% agric. area)			
Employment in agriculture (%)	61.0	54.8	52.5
Employment in agriculture, female (%)	54.0	46.1	45.9
Fertilizers use, Nitrogen (1000 t nutrients)			129.8
Fertilizers use, Phosphate (1000 t nutrients)			9.5
Fertilizers use, Potash (1000 t nutrients)			2.9
Agr value added per worker (constant USD)	2 583	3 461	4 200
Hunger dimensions			
Average dietary energy supply (kcal/cap/day)			2 336
Average dietary energy supply adequacy (%)			106
Dietary energy supp, cereals/roots/tubers (%)			39
Prevalence of undernourishment (%)			25.2
Prevalence of severe food insecurity (%)			
GDP per capita (USD, PPP)		2 713	4 386
Cereal import dependency ratio (%)			18.3
Stunting, children under 5 (%)			38.2
Wasting, children under 5 (%)			16.3
Safely managed drinking water (% pop using)			
Food supply			
Food production value, net, (2004-06 mln I\$)			6 718
Agriculture, value added (% GDP)			32
Food (excl. fish) exports (mln USD)			918
Food (excl. fish) imports (mln USD)			1 429
Production indices (2004-06=100)			
Food			
Crops			
Cereals			
Vegetable oils			
Roots and tubers			
Fruit and vegetables			
Sugar			
Livestock			
Milk			
Meat			
Fish			
Net trade (mln USD)			
Cereals and preparations			-586
Fruit and vegetables			-28
Meat and meat preparations			9
			-87
Dairy products (milk equivalent) Fish	0	0	-87 -6
	U	U	-0
Environment Forest area (% total land area)			
,			
Agricultural area (% of total land area)			
Freshwater withdrawal (% tot renewable) Terrestrial protect areas (% total land area)			2
			Z
Organic area (ha)			
Wood pellet prod. (thousand tonnes)			66 962
Emissions in agriculture (CO2 eq. Gg) Net emissions in land use (CO2 eq. Gg)			00 702
inet emissions in tand use (CO2 eq. 69)			

Suriname

	1995	2005	2016
The setting			
Population, total (mln)	0.4	0.5	0.6
Rural population, total (mln)	0.1	0.2	0.2
Govt expenditure on ag (% total outlays)			
Area harvested, crops (mln ha)	0.1	0.1	0.1
Cropping intensity ratio	1.1	1.0	1.0
Total renew. water resources per cap (m3)	214 471	197 605	177 302
Land area equipped for irrigation (1000 ha)	49	55	60
Agric. area actually irrigated (% agric. area)	.,	33	00
Employment in agriculture (%)	6.0	7.0	2.6
Employment in agriculture, female (%)	1.8	3.8	1.0
Fertilizers use, Nitrogen (1000 t nutrients)	1.0	4.2	12.2
Fertilizers use, Phosphate (1000 t nutrients)		0.3	1.1
Fertilizers use, Potash (1000 t nutrients)		0.7	0.9
Agr value added per worker (constant USD)	35 902	27 544	93 719
Hunger dimensions	33 902	27 344	93 /19
-		2 601	2 780
Average dietary energy supply (kcal/cap/day)		111	117
Average dietary energy supply adequacy (%)			
Dietary energy supp, cereals/roots/tubers (%)		43	42
Prevalence of undernourishment (%)		10.9	7.6
Prevalence of severe food insecurity (%)		12.160	47.070
GDP per capita (USD, PPP)		12 168	13 878
Cereal import dependency ratio (%)		21.6	-4.6
Stunting, children under 5 (%)		10.7	
Wasting, children under 5 (%)		4.9	
Safely managed drinking water (% pop using)			
Food supply			
Food production value, net, (2004-06 mln I\$)	104	86	138
Agriculture, value added (% GDP)	30	11	9
Food (excl. fish) exports (mln USD)	45	27	74
Food (excl. fish) imports (mln USD)	51	89	162
Production indices (2004-06=100)			
Food	118	98	157
Crops	122	97	153
Cereals	125	94	162
Vegetable oils	283	97	130
Roots and tubers	144	100	150
Fruit and vegetables	109	105	136
Sugar	138	81	145
Livestock	92	102	125
Milk	127	100	64
Meat	76	101	122
Fish	45	94	149
Net trade (mln USD)			
Cereals and preparations	24	-7	-12
Fruit and vegetables	7	5	19
Meat and meat preparations	-3	-19	-30
Dairy products (milk equivalent)	-8		-13
Fish	39	42	91
Environment			
Forest area (% total land area)	99	99	98
Agricultural area (% of total land area)	1	0	1
Freshwater withdrawal (% tot renewable)		0.6	
Terrestrial protect areas (% total land area)		0.0	15
Organic area (ha)			0
Wood pellet prod. (thousand tonnes)			0
Emissions in agriculture (CO2 eq. Gg)	847	649	766
Net emissions in land use (CO2 eq. Gg)	4 523	4 154	4 549
rect chinosions in tand use (COZ eq. dg)	7 323	7 134	7 377

Sweden

Population, total (min) 8.8 9.0 9.9		1995	2005	2016
Rural population, total (mln) Govt expenditure on ag (% total outlays) Area harvested, crops (mln ha) 1.3 1.3 1.2 Cropping intensity ratio O.5 O.5 O.5 O.5 Total renew. water resources per cap (m3) I pl 641 I pl 010 I 7 687 Land area equipped for irrigation (1000 ha) Agric. area actually irrigated (% agric. area) Employment in agricutture (%) Employment in agricutture, female (%) Employment in agricutture, female (%) Employment in agricutture, female (%) Ererilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Agr value added per worker (constant USD) Agr value added per worker (constant USD) Average dietary energy supply (kcal/cap/day) Average dietary energy supply, edequacy (%) Dietary energy supp, cereals/froots/fubers (%) Prevalence of undernourishment (%) Prevalence of severe food insecurity (%) Copp per capita (USD, PPP) 41 227 46 568 Cereal import dependency ratio (%) Safely managed drinking water (% pop using) Food supply Food good uspply Food good uspply Food good uspply Food good uspply Food (excl. fish) imports (mln USD) Food Crops 98 100 100 Crops 98 100 100 Crops 99 101 Food Crops 99 100 Food Crops 99 100 Food Crops 99 100 100 100 Crops 99 100 100 100 100 100 100 100	The setting			
Govt expenditure on ag (% total outlays) Area harvested, crops (min ha) 1.3 1.3 1.3 1.2 Cropping intensity ratio 0.5 Total renew. water resources per cap (m3) 19 641 19 010 17 687 Land area equipped for irrigation (1000 ha) 123 167 155 Agric. area actually irrigated (% agric. area) 1.5 Emptoyment in agricutture (%) Errillizers use, Nitrogen (1000 t nutrients) Fertilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Phosphate (1000 t nutrients) Fertilizers use, Phosphate (1000 t nutrients) Fertilizers use, Phosphate (1000 t nutrients) 44 798 74 836 82 161 Hunger dimensions Average dietary energy supply (kcal/cap/day) Average dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) Dietary energy suppl, cereals/roots/tubers (%) Prevalence of undernourishment (%) CPP per capita (USD), PPP) 41 227 46 568 Cereal import dependency ratio (%) Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) Food (excl. fish) exports (mln USD) 2 787 Agriculture, value added (% GDP) 2 1 1 Food (excl. fish) exports (mln USD) 2 789 Agriculture, value added (% GDP) 2 1 1 Food (excl. fish) imports (mln USD) 2 789 Agriculture, value added (% GDP) 2 1 1 Food (excl. fish) imports (mln USD) 2 789 Agriculture, value added (% GDP) 3 100 Crops 9 4 103 115 Food (excl. fish) imports (mln USD) 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	. , , ,			
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Cropping intensity ratio 0.5 0.5 0.5 Total renew, water resources per cap (m3) 19 641 19 010 17 687 Land area equipped for irrigation (1000 ha) 123 167 155 Agric, area actually irrigated (% agric, area) 1.5 1.7 Employment in agriculture (%) 1.5 0.9 1.0 Employment in agriculture, female (%) 1.5 0.9 1.0 Fertilizers use, Nitrogen (1000 t nutrients) 161.5 186.0 Fertilizers use, Phossh (1000 t nutrients) 35.3 30.0 Fertilizers use, Potash (1000 t nutrients) 40.0 32.0 Agr value added per worker (constant USD) 44 798 74 836 82 161 Hunger dimensions 84 470 3120 3 179 Average dietary energy supply (kcal/cap/day) 3 120 3 179 Average dietary energy supply adequacy (%) 122 126 Dietary energy suppl, cereals/roots/tubers (%) 28 27 Prevalence of severe food insecurity (%) 22 2.5 <2.5				
Total renew, water resources per cap (m3) Land area equipped for irrigation (1000 ha) Land area equipped for irrigation (1000 ha) Agric. area actually irrigated (% agric. area) Employment in agriculture (%) Employment in agriculture, female (%) Employment in agriculture, female (%) Employment in agriculture, female (%) Eretilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Phosphate (1000 t nutrients) Agr value added per worker (constant USD) Agr value added per worker (constant USD) Ayerage dietary energy supply (kcal/cap/day) Average dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) Dietary energy supp, cereals/roots/tubers (%) Dietary energy supp, cereals/roots/tubers (%) Erevalence of severe food insecurity (%) CDP per capita (USD, PPP) 41 227 46 568 Cereal import dependency ratio (%) Safely managed drinking water (% pop using) Food supply Food supply Food excl. fish) exports (min USD) Food (excl. fish) exports (min USD) Food (excl. fish) exports (min USD) Food (excl. fish) imports (min USD) Crops 100 Crops 100 Crops 100 Crops 100 Crops 100 100 Crops 100 100 Crops 100 100 100 100 100 100 100 1				
Land area equipped for irrigation (1000 ha) Agric. area actually irrigated (% agric. area)				
Agric, area actually irrigated (% agric, area) Employment in agriculture (%) Employment in agriculture, female (%) Fertilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Alo. 32.0 Agr value added per worker (constant USD) Ayr value added per worker (constant USD) Average dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) Dietary energy supply adequacy (%) Prevalence of undernourishment (%) Fervelaence of severe food insecurity (%) GDP per capita (USD, PPP) 41 227 46 568 Cereal import dependency ratio (%) Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) Food (excl. fish) exports (mln USD) Food (excl. fish) exports (mln USD) Food (excl. fish) imports (mln USD) Cereals 93 104 114 Vegetable oils Roots and tubers 115 106 96 Fruit and vegetables 77 98 1113 Sugar 108 104 87 Livestock 103 99 92 Frish Net trade (mln USD) Cereals and preparations 8 82 Net trade (mln USD) Cereals and preparations Fruit and vegetables 976 1460 -2216 Meat and meat preparations Fruit and vegetables 976 1460 -2216 Meat and meat preparations Fruit and vegetables 976 1460 -2216 Meat and meat preparations Fruit and vegetables 977 98 1115 Forest area (% total land area) Frestwater withdrawal (% tot renewable) 1-6 1.5 Terrestrial protect areas (% total land area) Fresinsist				
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Employment in agriculture, female (%) 1.5 0.9 1.0 Fertilizers use, Nitrogen (1000 t nutrients) 161.5 186.0 Fertilizers use, Phosphate (1000 t nutrients) 35.3 30.0 Fertilizers use, Potash (1000 t nutrients) 40.0 32.0 Agr value added per worker (constant USD) 44 798 74 836 82 161 Hunger dimensions Average dietary energy supply (kcal/cap/day) 3120 3179 Average dietary energy supply (kcal/cap/day) 28 27 Prevalence of undernourishment (%) 22.5 <2.5 Prevalence of severe food insecurity (%) 28 27 Prevalence of severe food insecurity (%) 20.5 GDP per capita (USD, PPP) 41 227 46 568 Cereal import dependency ratio (%) 22.8 -12.0 Stunting, children under 5 (%) Safely managed drinking water (% pop using) 98.0 98.0 Food supply Food production value, net, (2004-06 mln 1\$) 2 738 2 800 2 787 Agriculture, value added (% GDP) 2 1 1 Food (excl. fish) exports (mln USD) 2 451 4 801 8 132 Production indices (2004-06=100) Food Crops 94 103 115 Cereals 93 104 114 Vegetable oils 88 94 125 Roots and tubers 115 106 96 Fortil and vegetables 77 98 115 Sugar 108 109 99 99 99 99 99 99 99 99 99 99 99 99 9		7.1		
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Fertilizers use, Phosphate (1000 t nutrients) 35.3 30.0 Fertilizers use, Potash (1000 t nutrients) 40.0 32.0 Agr value added per worker (constant USD) 44 798 74 836 82 161 Hunger dimensions Average dietary energy supply (kcal/cap/day) 3 120 3 179 Average dietary energy supply (kcal/cap/day) 122 126 Dietary energy suppl, recals/roots/twibers (%) 122 126 Dietary energy suppl, recals/roots/twibers (%) 28 27 Prevalence of undernourishment (%) < 2.5 < 2.5 Prevalence of severe food insecurity (%) 1.0 GDP per capita (USD, PPP) 41 227 46 568 Cereal import dependency ratio (%) -22.8 -12.0 Stunting, children under 5 (%) Safely managed drinking water (% pop using) 98.0 98.0 Food supply Food production value, net, (2004-06 mln I\$) 2 738 2 800 2 787 Agriculture, value added (% GDP) 2 1 1 Food (excl. fish) exports (mln USD) 1 087 2 505 3 512 Food (excl. fish) exports (mln USD) 2 451 4 801 8 132 Production indices (2004-06=100) Food (excl. fish) exports (mln USD) 2 451 4 801 8 132 Production indices (2004-06=100) Food (excl. fish) exports (mln USD) 2 451 4 801 8 132 Production indices (2004-06=100) Food (excl. fish) exports (mln USD) 2 451 4 801 8 132 Production indices (2004-06=100) Food (excl. fish) exports (mln USD) 2 451 4 801 8 132 Production indices (2004-06=100) Food (excl. fish) imports (mln USD) 2 451 4 801 8 132 Production indices (2004-06=100) Food (excl. fish) imports (mln USD) 2 451 4 801 8 132 Production indices (2004-06=100) Food (excl. fish) imports (mln USD) 2 451 4 801 8 132 Production indices (2004-06=100) Food (excl. fish) imports (mln USD) 2 451 4 801 8 132 Production indices (2004-06=100) 2 451 4 801 8 132 Fish 100		1.5		
Fertilizers use, Potash (1000 t nutrients)				
Agr value added per worker (constant USD) 44 798 74 836 82 161 Hunger dimensions Average dietary energy supply (kcal/cap/day) 3 120 3 179 Average dietary energy supply adequacy (%) 122 126 Dietary energy supp, cereals/roots/tubers (%) 28 27 Prevalence of undernourishment (%) <2.5			40.0	32.0
Average dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) Dietary energy supp, cereals/roots/tubers (%) Prevalence of undernourishment (%) Prevalence of severe food insecurity (%) GDP per capita (USD, PPP) Cereal import dependency ratio (%) Safety managed drinking water (% pop using) Food supply Food supply Food production value, net, (2004-06 mln 1\$) Prod (excl. fish) exports (mln USD) Food (excl. fish) exports (mln USD) Production indices (2004-06=100) Food Cereals Production indices (2004-06=100) Food Food supply Food production value, net, (2004-06 mln 1\$) Food (excl. fish) exports (mln USD) Production indices (2004-06=100) Food Food supply Food supply Food production value, net, (2004-06 mln 1\$) Food (excl. fish) imports (mln USD) Production indices (2004-06=100) Food Food supply Food sup		44 798	74 836	82 161
Average dietary energy supply adequacy (%) 122 126	Hunger dimensions			
Dietary energy supp, cereals/roots/tubers (%) 28 27 Prevalence of undernourishment (%) < 2.5 < 2.5 Prevalence of severe food insecurity (%) 1.0 GDP per capita (USD, PPP) 41 227 46 568 Cereal import dependency ratio (%) -22.8 -12.0 Stunting, children under 5 (%) Wasting, children under 5 (%) Safely managed drinking water (% pop using) 98.0 98.0 Food supply Food supply 2 1 1 Food production value, net, (2004-06 mln I\$) 2 738 2 800 2 787 Agriculture, value added (% GDP) 2 1 1 Food (excl. fish) exports (mln USD) 1 087 2 505 3 512 Food (excl. fish) imports (mln USD) 2 451 4 801 8 132 Production indices (2004-06=100) Food (excl. fish) imports (mln USD) 98 100 100 Crops 94 103 115 Cereals 93 104 114 Vegetable oils 88 94 125 Roots and tubers 115 106 96 Fruit and vegetables 77 98 113 Sugar 108 104 87 Livestock 103 99 93 Milk 103 100 89 Meat 103 99 92 Fish 152 97 83 Net trade (mln USD) Cereals and preparations 8 82 137 Fruit and vegetables -976 -1 460 -2 216 Meat and meat preparations -187 -685 -1 178 Dairy products (milk equivalent) 0 -149 -618 Fish -146 -418 -769 Environment Forest area (% total land area) 8 8 7 Freshwater withdrawal (% tot renewable) 1.6 1.5 Terrestrial protect areas (% total land area) 8 8 7 Freshwater withdrawal (% tot renewable) 1.6 1.5 Terrestrial protect areas (% total land area) 3 60 Agricultural area (% of total land area) 14 Organic area (ha) 52 558 Mood pellet prod. (thousand tonnes) 1738 Emissions in agriculture (CO2 eq. Gg) 7 625 6821 6584	Average dietary energy supply (kcal/cap/day)		3 120	3 179
Prevalence of undernourishment (%)	Average dietary energy supply adequacy (%)		122	126
Prevalence of severe food insecurity (%) 1.0	Dietary energy supp, cereals/roots/tubers (%)		28	27
GDP per capita (USD, PPP) 41 227 46 568 Cereal import dependency ratio (%) -22.8 -12.0 Stunting, children under 5 (%) Wasting, children under 5 (%) Safely managed drinking water (% pop using) 98.0 98.0 Food supply Food production value, net, (2004-06 mln I\$) 2 738 2 800 2 787 Agriculture, value added (% GDP) 2 1 1 1 Food (excl. fish) exports (mln USD) 1 087 2 505 3 512 Food (excl. fish) imports (mln USD) 2 451 4 801 8 132 Production indices (2004-06=100) Food 98 100 100 Crops 94 103 115 Cereals 93 104 114 Vegetable oils 88 94 125 Roots and tubers 115 106 96 Fruit and vegetables 77 98 113 Sugar 108 104 87 Livestock 103 99 93 Milk 103 100 89 Meat 103 100 89 Meat 103 100 89 Meat 103 100 89 Meat 104 105 Cereals and preparations 8 8 2 137 Fruit and vegetables -976 -1460 -2 216 Meat and meat preparations -187 -685 -1 178 Dairy products (milk equivalent) 0 -149 -618 Fish -146 -418 -769 Environment Forest area (% total land area) 8 8 7 Freshwater withdrawal (% tot renewable) 1.6 1.5 Terrestrial protect areas (% total land area) 8 8 7 Freshwater withdrawal (% tot renewable) 1.6 1.5 Terrestrial protect areas (% total land area) 8 8 7 Freshwater withdrawal (% tot renewable) 1.6 1.5 Terrestrial protect areas (% total land area) 9 1738 Emissions in agriculture (CO2 eq. Gg) 7 625 6 821 6 584	Prevalence of undernourishment (%)		<2.5	<2.5
Cereal import dependency ratio (%)	, , ,			
Stunting, children under 5 (%) Wasting, children under 5 (%) Safety managed drinking water (% pop using) 98.0 98.0 Food supply Food production value, net, (2004-06 mln I\$) 2 738 2 800 2 787 Agriculture, value added (% GDP) 2 1 1 1 Food (excl. fish) exports (mln USD) 1 087 2 505 3 512 Food (excl. fish) imports (mln USD) 2 451 4 801 8 132 Production indices (2004-06=100) 98 100 100 Food 98 100 100 Crops 94 103 115 Cereals 93 104 114 Vegetable oils 88 94 125 Roots and tubers 115 106 96 Fruit and vegetables 77 98 113 Sugar 108 104 87 Livestock 103 99 93 Milk 103 100 89 Meat 103 99 92 Fish 152 97 83 Net trade (ml				
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Safely managed drinking water (% pop using) 98.0 98.0 Food supply Food production value, net, (2004-06 mln I\$) 2 738 2 800 2 787 Agriculture, value added (% GDP) 2 1 1 Food (excl. fish) exports (mln USD) 1 087 2 505 3 512 Food (excl. fish) imports (mln USD) 2 451 4 801 8 132 Production indices (2004-06=100) 98 100 100 Food 98 100 100 Crops 94 103 115 Cereals 93 104 114 Vegetable oils 88 94 125 Roots and tubers 115 106 96 Fruit and vegetables 77 98 113 Sugar 108 104 87 Livestock 103 99 93 Milk 103 100 89 Meat 103 99 92 Fish 152 97 83 Net t	3, , ,			
Food supply Food production value, net, (2004-06 mln I\$) 2 738 2 800 2 787 Agriculture, value added (% GDP) 2 1 1 Food (excl. fish) exports (mln USD) 1 087 2 505 3 512 Food (excl. fish) imports (mln USD) 2 451 4 801 8 132 Production indices (2004-06=100) 98 100 100 Food 98 100 100 Crops 94 103 115 Cereals 93 104 114 Vegetable oils 88 94 125 Roots and tubers 115 106 96 Fruit and vegetables 77 98 113 Sugar 108 104 87 Livestock 103 99 93 Milk 103 100 89 Meat 103 99 92 Fish 152 97 83 Net trade (mln USD) 2 276 -1460 -2 216 <tr< td=""><td>. ,</td><td></td><td>00.0</td><td>00.0</td></tr<>	. ,		00.0	00.0
Food production value, net, (2004-06 mln I\$) 2 738 2 800 2 787 Agriculture, value added (% GDP) 2 1 1 Food (excl. fish) exports (mln USD) 1 087 2 505 3 512 Food (excl. fish) imports (mln USD) 2 451 4 801 8 132 Production indices (2004-06=100) 98 100 100 Crops 94 103 115 Cereals 93 104 114 Vegetable oils 88 94 125 Roots and tubers 115 106 96 Fruit and vegetables 77 98 113 Sugar 108 104 87 Livestock 103 99 93 Milk 103 99 92 Meat 103 99 92 Fish 152 97 83 Net trade (mln USD) Cereals and preparations 8 82 137 Fruit and vegetables -976 -1460 -2216			98.0	98.0
Agriculture, value added (% GDP) 2 1 1 Food (excl. fish) exports (mln USD) 1 087 2 505 3 512 Food (excl. fish) imports (mln USD) 2 451 4 801 8 132 Production indices (2004-06=100) Food 98 100 100 Crops 94 103 115 Cereals 93 104 114 Vegetable oils 88 94 125 Roots and tubers 115 106 96 Fruit and vegetables 77 98 113 Sugar 108 104 87 Livestock 103 99 93 Milk 103 100 89 Meat 103 100 89 Meat 103 99 92 Fish 152 97 83 Net trade (mln USD) Cereals and preparations 8 8 2 137 Fruit and vegetables -976 -1 460 -2 216 Meat and meat preparations -187 -685 -1 178 Dairy products (milk equivalent) 0 -149 -618 Fish -146 -418 -769 Environment Forest area (% total land area) 69 69 69 Agricultural area (% of total land area) 8 8 7 Frestrial protect areas (% total land area) 173 Wood pellet prod. (thousand tonnes) 1738 Emissions in agriculture (CO2 eq. Gg) 7 625 6 821 6 584		2 770	2 900	2 707
Food (excl. fish) exports (mln USD) 1 087 2 505 3 512 Food (excl. fish) imports (mln USD) 2 451 4 801 8 132 Production indices (2004-06=100) 98 100 100 Food 98 100 100 Crops 94 103 115 Cereals 93 104 114 Vegetable oils 88 94 125 Roots and tubers 115 106 96 Fruit and vegetables 77 98 113 Sugar 108 104 87 Livestock 103 99 93 Milk 103 100 89 Meat 103 99 92 Fish 152 97 83 Net trade (mln USD) Cereals and preparations 8 82 137 Fruit and vegetables -976 -1 460 -2 216 Meat and meat preparations -187 -685 -1 178 Dairy products (mi				
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Production indices (2004-06=100) Food 98 100 115 100 115 100 100 115 100 100 115 100	. , , , , ,			
Food 98 100 100 Crops 94 103 115 Cereals 93 104 114 Vegetable oils 88 94 125 Roots and tubers 115 106 96 Fruit and vegetables 77 98 113 Sugar 108 104 87 Livestock 103 99 93 Milk 103 100 89 Meat 103 99 92 Fish 152 97 83 Net trade (mln USD) 20 76 -1460 -2216 Meat and preparations 8 82 137 Fruit and vegetables -976 -1460 -2216 Meat and meat preparations -187 -685 -1178 Dairy products (milk equivalent) 0 -149 -618 Fish -146 -418 -769 Environment -146 -418 -769		2 132	. 001	0 132
Cereals 93 104 114 Vegetable oils 88 94 125 Roots and tubers 115 106 96 Fruit and vegetables 77 98 113 Sugar 108 104 87 Livestock 103 99 93 Milk 103 100 89 Meat 103 99 92 Fish 152 97 83 Net trade (mln USD) 20 76 8 82 137 Fruit and vegetables -976 -1 460 -2 216 42 -2 216 42 -146 -2 216 </td <td></td> <td>98</td> <td>100</td> <td>100</td>		98	100	100
Vegetable oils 88 94 125 Roots and tubers 115 106 96 Fruit and vegetables 77 98 113 Sugar 108 104 87 Livestock 103 99 93 Milk 103 100 89 Meat 103 99 92 Fish 152 97 83 Net trade (mln USD) 8 8 2 137 Fruit and vegetables -976 -1 460 -2 216 Meat and meat preparations -187 -685 -1 178 Dairy products (milk equivalent) 0 -149 -618 Fish -146 -418 -769 Environment -146 -418 -769 Environment 8 8 8 7 Freshwater withdrawal (% tot renewable) 1.6 1.5 -17 Terrestrial protect areas (% total land area) 8 8 7 Terrestrial p	Crops	94	103	115
Roots and tubers 115 106 96 Fruit and vegetables 77 98 113 Sugar 108 104 87 Livestock 103 99 93 Milk 103 100 89 Meat 103 99 92 Fish 152 97 83 Net trade (mln USD) 8 82 137 Fruit and vegetables -976 -1460 -2 216 Meat and meat preparations -187 -685 -1178 Dairy products (milk equivalent) 0 -149 -618 Fish -146 -418 -769 Environment -146 -418 -769 Environment 8 8 7 Freshwater withdrawal (% tot renewable) 1.6 1.5 Terrestrial protect areas (% total land area) 8 8 7 Freshwater withdrawal (% tot renewable) 1.6 1.5 -1 Terrestrial protect areas (% total land area) </td <td>Cereals</td> <td>93</td> <td>104</td> <td>114</td>	Cereals	93	104	114
Fruit and vegetables 77 98 113 Sugar 108 104 87 Livestock 103 99 93 Milk 103 100 89 Meat 103 99 92 Fish 152 97 83 Net trade (mln USD) Vereals and preparations 8 82 137 Fruit and vegetables -976 -1 460 -2 216 Meat and meat preparations -187 -685 -117 Dairy products (milk equivalent) 0 -149 -618 Fish -146 -418 -769 Environment -146 -418 -769 Environment 8 8 7 Freshwater withdrawal (% tot renewable) 1.6 1.5 Terrestrial protect areas (% total land area) 8 8 7 Freshwater withdrawal (% tot renewable) 1.6 1.5 Terrestrial protect areas (% total land area) 223 553 Wood pellet prod	Vegetable oils	88	94	125
Sugar 108 104 87 Livestock 103 99 93 Milk 103 100 89 Meat 103 99 92 Fish 152 97 83 Net trade (mln USD) S 8 82 137 Fruit and vegetables -976 -1 460 -2 216 Meat and meat preparations -187 -685 -1 178 Dairy products (milk equivalent) 0 -149 -618 Fish -146 -418 -769 Environment Forest area (% total land area) 69 69 69 Agricultural area (% of total land area) 8 8 7 Freshwater withdrawal (% tot renewable) 1.6 1.5 1 Terrestrial protect areas (% total land area) 14 0 1 4 Organic area (ha) 223 553 Wood pellet prod. (thousand tonnes) 1738 1 738 Emissions in agriculture (CO2 eq. Gg) 7	Roots and tubers	115	106	96
Livestock 103 99 93 Milk 103 100 89 Meat 103 99 92 Fish 152 97 83 Net trade (mln USD) TS 152 97 83 Net trade (mln USD) TS 152 97 83 82 137 Fruit and vegetables -976 -1 460 -2 216 -2 216 -2 216 -1 460 -2 216 -2 216 -2 216 -1 47 -685 -1 178 -1 27 -685 -1 178 -1 49 -618 -618 -7 685 -1 178 -685 -1 178 -618 -1 49 -618 -618 -7 69 -618 -7 69 -618 -7 69 -618 -7 69 -618 -7 69 -618 -7 69 -618 -7 69 -618 -7 69 -618 -7 69 -618 -7 69 -618 -7 69 -618 -7 69 -69 -69 -69 -69 -69 -69 -69	Fruit and vegetables	77	98	113
Milk 103 100 89 Meat 103 99 92 Fish 152 97 83 Net trade (mln USD) Cereals and preparations 8 82 137 Fruit and vegetables -976 -1 460 -2 216 Meat and meat preparations -187 -685 -1 178 Dairy products (milk equivalent) 0 -149 -618 Fish -146 -418 -769 Environment Forest area (% total land area) 69 69 69 Agricultural area (% of total land area) 8 8 7 Freshwater withdrawal (% tot renewable) 1.6 1.5 1 Terrestrial protect areas (% total land area) 2 23 553 Wood pellet prod. (thousand tonnes) 1738 Emissions in agriculture (CO2 eq. Gg) 7 625 6 821 6 584	3			
Meat 103 99 92 Fish 152 97 83 Net trade (mln USD) Cereals and preparations 8 82 137 Fruit and vegetables -976 -1 460 -2 216 Meat and meat preparations -187 -685 -1 178 Dairy products (milk equivalent) 0 -149 -618 Fish -146 -418 -769 Environment -146 -418 -769 Environment 8 8 7 Frest area (% total land area) 8 8 7 Agricultural area (% of total land area) 8 8 7 Freshwater withdrawal (% tot renewable) 1.6 1.5 1 Terrestrial protect areas (% total land area) 14 0 14 Organic area (ha) 223 553 Wood pellet prod. (thousand tonnes) 1738 Emissions in agriculture (CO2 eq. Gg) 7 625 6 821 6 584				
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Net trade (mln USD) Cereals and preparations 8 82 137 Fruit and vegetables -976 -1460 -2216 Meat and meat preparations -187 -685 -1178 Dairy products (milk equivalent) 0 -149 -618 Fish -146 -418 -769 Environment Forest area (% total land area) 69 69 69 Agricultural area (% of total land area) 8 8 7 Freshwater withdrawal (% tot renewable) 1.6 1.5 Terrestrial protect areas (% total land area) 14 Organic area (ha) 223 553 Wood pellet prod. (thousand tonnes) 1738 Emissions in agriculture (CO2 eq. Gg) 7 625 6 821 6 584				
Cereals and preparations 8 82 137 Fruit and vegetables -976 -1 460 -2 216 Meat and meat preparations -187 -685 -1 178 Dairy products (milk equivalent) 0 -149 -618 Fish -146 -418 -769 Environment -146 -418 -769 Environment 8 8 7 Forest area (% total land area) 8 8 7 Freshwater withdrawal (% tot renewable) 1.6 1.5 -1 Terrestrial protect areas (% total land area) 2 553 Wood pellet prode. (thousand tonnes) 223 553 Wood pellet prod. (thousand tonnes) 1738 Emissions in agriculture (CO2 eq. Gg) 7 625 6 821 6 584		152	9/	83
Fruit and vegetables -976 -1 460 -2 216 Meat and meat preparations -187 -685 -1 178 Dairy products (milk equivalent) 0 -149 -618 Fish -146 -418 -769 Environment -769 69 69 69 Agricultural area (% of total land area) 8 8 7 Freshwater withdrawal (% tot renewable) 1.6 1.5 -14 Organic area (ha) 223 553 Wood pellet prod. (thousand tonnes) 1738 -1738 Emissions in agriculture (CO2 eq. Gg) 7 625 6 821 6 584		0	0.2	177
Meat and meat preparations -187 -685 -1 178 Dairy products (milk equivalent) 0 -149 -618 Fish -146 -418 -769 Environment				
Dairy products (milk equivalent) 0 -149 -618 Fish -146 -418 -769 Environment Frest area (% total land area) 69 69 69 Agricultural area (% of total land area) 8 8 7 Freshwater withdrawal (% tot renewable) 1.6 1.5 Terrestrial protect areas (% total land area) 14 223 553 Wood pellet prod. (thousand tonnes) 1738 Emissions in agriculture (CO2 eq. Gg) 7 625 6 821 6 584	-			
Fish -146 -418 -769 Environment -769				
Environment Forest area (% total land area) 69 69 69 Agricultural area (% of total land area) 8 8 7 Freshwater withdrawal (% tot renewable) 1.6 1.5 Terrestrial protect areas (% total land area) 14 Organic area (ha) 223 553 Wood pellet prod. (thousand tonnes) 1738 Emissions in agriculture (CO2 eq. Gg) 7 625 6 821 6 584				
Forest area (% total land area) 69 69 69 Agricultural area (% of total land area) 8 8 7 Freshwater withdrawal (% tot renewable) 1.6 1.5 Terrestrial protect areas (% total land area) 2 14 Organic area (ha) 223 553 Wood pellet prod. (thousand tonnes) 1 738 Emissions in agriculture (CO2 eq. Gg) 7 625 6 821 6 584		1.0	110	, 0,
Agricultural area (% of total land area) 8 8 7 Freshwater withdrawal (% tot renewable) 1.6 1.5 Terrestrial protect areas (% total land area) 14 Organic area (ha) 223 553 Wood pellet prod. (thousand tonnes) 1738 Emissions in agriculture (CO2 eq. Gg) 7 625 6 821 6 584		69	69	69
Freshwater withdrawal (% tot renewable) 1.6 1.5 Terrestrial protect areas (% total land area) 14 Organic area (ha) 223 553 Wood pellet prod. (thousand tonnes) 1738 Emissions in agriculture (CO2 eq. Gg) 7 625 6 821 6 584				
Organic area (ha) 223 553 Wood pellet prod. (thousand tonnes) 1 738 Emissions in agriculture (CO2 eq. Gg) 7 625 6 821 6 584		1.6	1.5	
Organic area (ha) 223 553 Wood pellet prod. (thousand tonnes) 1 738 Emissions in agriculture (CO2 eq. Gg) 7 625 6 821 6 584	, , , , , , , , , , , , , , , , , , , ,			14
Emissions in agriculture (CO2 eq. Gg) 7 625 6 821 6 584			223	553
3 (1 3)	Wood pellet prod. (thousand tonnes)			1 738
Net emissions in land use (CO2 eq. Gg) -19 887 -51 116 -4 216	Emissions in agriculture (CO2 eq. Gg)	7 625	6 821	6 584
	Net emissions in land use (CO2 eq. Gg)	-19 887	-51 116	-4 216

Switzerland

	1005	2005	2017
The court of	1995	2005	2016
The setting	7.0	7.4	0.5
Population, total (mln)	7.0 1.9	7.4 2.0	8.5 2.2
Rural population, total (mln)	1.9	4.1	3.4
Govt expenditure on ag (% total outlays) Area harvested, crops (mln ha)	0.3	0.3	0.2
Cropping intensity ratio	0.3	0.6	0.2
Total renew. water resources per cap (m3)	7 546	7 077	6 368
Land area equipped for irrigation (1000 ha)	25	50	63
Agric. area actually irrigated (% agric. area)	23	50	2.2
Employment in agriculture (%)	4.5	3.9	3.4
Employment in agriculture, female (%)	3.7	2.8	2.9
Fertilizers use, Nitrogen (1000 t nutrients)	5.,	53.3	52.9
Fertilizers use, Phosphate (1000 t nutrients)		15.8	14.6
Fertilizers use, Potash (1000 t nutrients)		23.5	18.0
Agr value added per worker (constant USD)	24 398	25 761	25 270
Hunger dimensions			
Average dietary energy supply (kcal/cap/day)		3 410	3 376
Average dietary energy supply adequacy (%)		133	131
Dietary energy supp, cereals/roots/tubers (%)		23	22
Prevalence of undernourishment (%)		<2.5	<2.5
Prevalence of severe food insecurity (%)			1.3
GDP per capita (USD, PPP)		52 771	57 422
Cereal import dependency ratio (%)		40.8	54.7
Stunting, children under 5 (%)			
Wasting, children under 5 (%)			
Safely managed drinking water (% pop using)		93.3	95.5
Food supply			
Food production value, net, (2004-06 mln I\$)	2 444	2 389	2 493
Agriculture, value added (% GDP)	1	1	1
Food (excl. fish) exports (mln USD)	1 668	2 288	3 693
Food (excl. fish) imports (mln USD)	3 193	4 271	7 025
Production indices (2004-06=100)			
Food	101	99	103
Crops	104	97	92
Cereals	117	100	70
Vegetable oils	69	101	116
Roots and tubers	118	104	80
Fruit and vegetables	105	93	102
Sugar	60	103	93
Livestock	102	99	106
Milk	99	99	104
Meat	104	100	107
Fish	95	102	124
Net trade (mln USD)	170	456	770
Cereals and preparations	-170 -1 213	-156 -1 418	-330 -2 386
Fruit and vegetables	-1 213	-531	-2 366
Meat and meat preparations Dairy products (milk equivalent)	227	199	253
Fish	-411	-459	-787
Environment	-411	-439	-707
Forest area (% total land area)	30	31	32
Agricultural area (% of total land area)	40	39	38
Freshwater withdrawal (% tot renewable)	4.8	4.7	50
Terrestrial protect areas (% total land area)	7.0	7.7	10
Organic area (ha)		117	141
Wood pellet prod. (thousand tonnes)		11,	183
Emissions in agriculture (CO2 eq. Gg)	5 868	5 241	5 026
Net emissions in land use (CO2 eq. Gg)	-1 919	-1 552	-1 552
	- /-/		

Syrian Arab Republic

	1995	2005	2016
The setting			
Population, total (mln)	14.3	18.3	18.3
Rural population, total (mln)	7.2	8.4	9.7
Govt expenditure on ag (% total outlays)		5.4	
Area harvested, crops (mln ha)	5.0	4.9	4.1
Cropping intensity ratio	0.9	0.9	0.7
Total renew. water resources per cap (m3)	1 109	865	912
Land area equipped for irrigation (1000 ha)	1 089	1 428	1 310
Agric. area actually irrigated (% agric. area)		10.3	9.4
Employment in agriculture (%)	28.4	21.2	22.8
Employment in agriculture, female (%)	60.2	33.2	22.1
Fertilizers use, Nitrogen (1000 t nutrients)		266.4	27.1
Fertilizers use, Phosphate (1000 t nutrients)		121.9	6.5
Fertilizers use, Potash (1000 t nutrients)		8.8	1.5
Agr value added per worker (constant USD)			
Hunger dimensions		7.004	3 090
Average dietary energy supply (kcal/cap/day)		3 091	
Average dietary energy supply adequacy (%)		136	134
Dietary energy supp, cereals/roots/tubers (%) Prevalence of undernourishment (%)			
Prevalence of undernounstiment (%) Prevalence of severe food insecurity (%)			
GDP per capita (USD, PPP)			
Cereal import dependency ratio (%)			
Stunting, children under 5 (%)		28.6	
Wasting, children under 5 (%)		10.3	
Safely managed drinking water (% pop using)		10.5	
Food supply			
Food production value, net, (2004-06 mln I\$)	3 845	6 136	5 295
Agriculture, value added (% GDP)	28	20	21
Food (excl. fish) exports (mln USD)	469	617	348
Food (excl. fish) imports (mln USD)	580	1 253	1 452
Production indices (2004-06=100)			
Food	62	99	85
Crops	67	100	78
Cereals	98	98	62
Vegetable oils	50	74	83
Roots and tubers	81	105	109
Fruit and vegetables	75	98	94
Sugar	112	88	61
Livestock	57	99	82
Milk	60	101	95
Meat	54	99	78
Fish	68	99	41
Net trade (mln USD)			
Cereals and preparations	-44	-354	-345
Fruit and vegetables	183	-17	-38
Meat and meat preparations	-7	-1	-23
Dairy products (milk equivalent)	-25	-65	-59
Fish	-62	-23	-36
Environment		_	_
Forest area (% total land area)	2 75	3	3
Agricultural area (% of total land area)		75	76
Freshwater withdrawal (% tot renewable)	85.9	84.2	1
Terrestrial protect areas (% total land area)		26	20
Organic area (ha)		20	20
Wood pellet prod. (thousand tonnes)	6 010	8 154	6 423
Emissions in agriculture (CO2 eq. Gg) Net emissions in land use (CO2 eq. Gg)	-1 533	-1 551	-1 212
rect chinosions in tand use (CO2 eq. by)	-1 333	-1 771	-1 212

Tajikistan

	1995	2005	2016
The setting			
Population, total (mln)	5.8	6.9	8.9
Rural population, total (mln)	4.1	5.0	6.6
Govt expenditure on ag (% total outlays)			
Area harvested, crops (mln ha)	0.7	0.9	0.8
Cropping intensity ratio	0.7	1.0	1.0
Total renew. water resources per cap (m3)	3 690	3 086	2 508
Land area equipped for irrigation (1000 ha)	719	728	742
Agric. area actually irrigated (% agric. area)		15.1	
Employment in agriculture (%)	60.9	56.7	50.7
Employment in agriculture, female (%)	78.5	75.1	68.8
Fertilizers use, Nitrogen (1000 t nutrients)		28.6	56.7
Fertilizers use, Phosphate (1000 t nutrients)		0.0	2.4
Fertilizers use, Potash (1000 t nutrients)		0.0	0.3
Agr value added per worker (constant USD)	453	621	1 002
Hunger dimensions	155	021	1 002
Average dietary energy supply (kcal/cap/day)		2 034	2 213
Average dietary energy supply (keat/cap/day) Average dietary energy supply adequacy (%)		89	97
Dietary energy supp, cereals/roots/tubers (%)		66	58
		00	30
Prevalence of undernourishment (%)			7.8
Prevalence of severe food insecurity (%)		1 707	2 763
GDP per capita (USD, PPP)			
Cereal import dependency ratio (%)		44.2	47.1
Stunting, children under 5 (%)		33.1	
Wasting, children under 5 (%)		8.7	
Safely managed drinking water (% pop using)		40.9	47.4
Food supply			
Food production value, net, (2004-06 mln I\$)	638	756	1 214
Agriculture, value added (% GDP)	34	21	21
Food (excl. fish) exports (mln USD)	21	51	37
Food (excl. fish) imports (mln USD)	160	238	573
Production indices (2004-06=100)			
Food	82	97	155
Crops	68	98	160
Cereals	25	102	157
Vegetable oils	86	93	93
Roots and tubers	20	101	163
Fruit and vegetables	80	96	234
Sugar			
Livestock	89	99	128
Milk	98	94	72
Meat	83	104	161
Fish	179	90	722
Net trade (mln USD)			
Cereals and preparations	-57	-87	-250
Fruit and vegetables	13	37	9
Meat and meat preparations		-6	-31
Dairy products (milk equivalent)		-2	-15
Fish	0	-1	-2
Environment			
Forest area (% total land area)	3	3	3
Agricultural area (% of total land area)	33	33	34
Freshwater withdrawal (% tot renewable)	52.6	51.1	٠,٠
Terrestrial protect areas (% total land area)	32.0	51.1	22
Organic area (ha)		0	13
Wood pellet prod. (thousand tonnes)		U	13
Emissions in agriculture (CO2 eq. Gg)	3 114	3 425	5 929
Net emissions in land use (CO2 eq. Gg)	92	0	0
iver cillissions in tand use (CO2 eq. dg)	74	U	U

Thailand

	1995	2005	2016
The setting	1993	2003	2010
Population, total (mln)	59.5	65.4	69.0
Rural population, total (mln)	41.1	41.0	32.0
Govt expenditure on aq (% total outlays)	71.1	5.2	7.6
Area harvested, crops (mln ha)	17.0	18.3	18.9
Cropping intensity ratio	0.8	1.0	0.9
Total renew. water resources per cap (m3)	7 244	6 610	6 369
Land area equipped for irrigation (1000 ha)	5 004	6 187	6 415
Agric. area actually irrigated (% agric. area)			
Employment in agriculture (%)	52.0	42.6	33.3
Employment in agriculture, female (%)	53.5	40.7	30.8
Fertilizers use, Nitrogen (1000 t nutrients)		1 042.7	1 827.0
Fertilizers use, Phosphate (1000 t nutrients)		322.0	322.6
Fertilizers use, Potash (1000 t nutrients)		348.7	568.8
Agr value added per worker (constant USD)	1 477	2 088	2 798
Hunger dimensions			
Average dietary energy supply (kcal/cap/day)		2 723	2 784
Average dietary energy supply adequacy (%)		111	114
Dietary energy supp, cereals/roots/tubers (%)		51	49
Prevalence of undernourishment (%)		12.5	9.0
Prevalence of severe food insecurity (%)			
GDP per capita (USD, PPP)		11 525	15 706
Cereal import dependency ratio (%)		-46.0	-29.4
Stunting, children under 5 (%)		15.7	10.5
Wasting, children under 5 (%)		4.7	5.4
Safely managed drinking water (% pop using)			
Food supply			
Food production value, net, (2004-06 mln I\$)	17 767	21 715	25 375
Agriculture, value added (% GDP)	9	9	8
Food (excl. fish) exports (mln USD)	5 415	7 194	18 559
Food (excl. fish) imports (mln USD)	1 128	2 155	6 928
Production indices (2004-06=100) Food	80	98	115
Crops	73	98	116
Cereals	75 75	103	86
Vegetable oils	50	87	181
Roots and tubers	79	84	153
Fruit and vegetables	69	99	108
Sugar	94	92	162
Livestock	99	100	131
Milk	36	105	130
Meat	107	100	129
Fish	88	101	61
Net trade (mln USD)			
Cereals and preparations	1 802	2 180	3 947
Fruit and vegetables	1 298	1 577	3 219
Meat and meat preparations	544	898	2 882
Dairy products (milk equivalent)	-297	-213	-264
Fish	3 624	3 072	2 828
Environment			
Forest area (% total land area)	30	32	32
Agricultural area (% of total land area)	42	38	43
Freshwater withdrawal (% tot renewable)		13.1	
Terrestrial protect areas (% total land area)			19
Organic area (ha)		22	57
Wood pellet prod. (thousand tonnes)			40
Emissions in agriculture (CO2 eq. Gg)	58 457	59 789	56 974
Net emissions in land use (CO2 eq. Gg)	12 734	5 790	15 333

Timor-Leste

	1995	2005	2016
The setting			
Population, total (mln)	0.9	1.0	1.3
Rural population, total (mln)	0.7	0.7	0.8
Govt expenditure on ag (% total outlays)		5.2	2.2
Area harvested, crops (mln ha)	0.2	0.2	0.2
Cropping intensity ratio	1.1	1.0	0.8
Total renew. water resources per cap (m3)	9 621	8 046	6 475
Land area equipped for irrigation (1000 ha)	23	35	35
Agric. area actually irrigated (% agric. area)		7.5	
Employment in agriculture (%)	50.9	60.4	24.8
Employment in agriculture, female (%)	53.2	59.8	27.6
Fertilizers use, Nitrogen (1000 t nutrients)			
Fertilizers use, Phosphate (1000 t nutrients)			
Fertilizers use, Potash (1000 t nutrients)			
Agr value added per worker (constant USD)		1 322	3 047
Hunger dimensions			
Average dietary energy supply (kcal/cap/day)		2 036	2 131
Average dietary energy supply adequacy (%)		100	102
Dietary energy supp, cereals/roots/tubers (%)		73	67
Prevalence of undernourishment (%)		31.3	27.2
Prevalence of severe food insecurity (%)			
GDP per capita (USD, PPP)		6 294	7 297
Cereal import dependency ratio (%)		24.9	15.7
Stunting, children under 5 (%)		53.9	50.2
Wasting, children under 5 (%)		24.5	11.0
Safely managed drinking water (% pop using)			
Food supply			
Food production value, net, (2004-06 mln I\$)	102	100	118
Agriculture, value added (% GDP)	21	7	7
Food (excl. fish) exports (mln USD)	0	1	1
Food (excl. fish) imports (mln USD)	28	30	98
Production indices (2004-06=100)			
Food	102	101	119
Crops	95	102	110
Cereals	101	106	142
Vegetable oils	87	97	97
Roots and tubers	118	96	59
Fruit and vegetables	79	99	147
Sugar			
Livestock	103	99	114
Milk	124	101	104
Meat	102	100	115
Fish		100	89
Net trade (mln USD)			
Cereals and preparations	_	_	-28
Fruit and vegetables	-7	-7	-6
Meat and meat preparations			
Dairy products (milk equivalent)			
Fish	0	0	-5
Environment			
Forest area (% total land area)	61	54	45
Agricultural area (% of total land area)	23	26	26
Freshwater withdrawal (% tot renewable)		14.3	4-
Terrestrial protect areas (% total land area)			13
Organic area (ha)		22	28
Wood pellet prod. (thousand tonnes)	553	740	001
Emissions in agriculture (CO2 eq. Gg)	552	719	896
Net emissions in land use (CO2 eq. Gg)	3 577	6 749	6 102

Togo

Population, total (min)		1995	2005	2016
Rural population, total (mln) Govt expenditure on ag (% total outlays) Area harvested, crops (mln ha) Total renew. water resources per cap (m3) Total renew. water resources per cap (m3) Agric, area actually irrigated (% agric, area) Employment in agriculture (%) Employment in agriculture, female (%) Employment in agriculture (%) Employment in agriculture (%) Employment in agriculture (%) Employment in agriculture, female (%) Employment in agriculture (%) Employment in agriculture, female (%) Sopression (%) Sopres	The setting			
Area harvested, crops (min ha) Area harvested, crops (min ha) Total renew. water resources per cap (m3) Land area equipped for irrigation (1000 na) Agric, area actually irrigated (% agric, area) Employment in agricutture (%) Employment in agricutture, female (%) Fertilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Phosphate (1000 t nutrients) Ayerage dietary energy supply (kcal/cap/day) Average dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) 1030 114 Dietary energy supp, cereals/roots/tubers (%) 73 77 Prevalence of undernourishment (%) Forevalence of severe food insecurity (%) GDP per capita (USD, PPP) 1180 1389 Cereal import dependency ratio (%) Sunting, children under 5 (%) Assider, children under 5 (%) Agriculture, value added (% GDP) Food supply Food production value, net, (2004-06 mln I\$) Agriculture, value added (% GDP) Food (excl. fish) exports (mln USD) Agriculture, value added (% GDP) Food (excl. fish) imports (mln USD) Agriculture, value added (% GDP) Food (excl. fish) exports (mln USD) Agriculture, value added (% GDP) Food (excl. fish) exports (mln USD) Agriculture, value added (% GDP) Food (excl. fish) imports (mln USD) Food (excl. fish) imports (mln USD) Agriculture, value added (% GDP)		4.3	5.7	
Area harvested, crops (min ha) Cropping intensity ratio O.6. O.7. P32 Land area equipped for irrigation (1000 ha) Agric. area actually irrigated (% agric. area) Employment in agriculture (%) Employment in agriculture (%) Employment in agriculture (%) Employment in agriculture (%) Errillizers use, Nitrogen (1000 t nutrients) O.7. Fertilizers use, Potsphate (1000 t nutrients) Fertilizers use, Potsphate (1000 t nutrients) Agr value added per worker (constant USD) Hunger dimensions Average dietary energy supply k(cal/cap/day) Average dietary energy supply adequacy (%) Dietary energy supple, adequacy (%) Dietary energy supple, cereals/roots/tubers (%) Prevalence of undernourishment (%) Prevalence of severe food insecurity (%) GOP per capita (USD, PPP) 1 180 1 183 Cereal import dependency ratio (%) Safely managed drinking water (% pop using) Food supply Food supply Food supply Food production value, net, (2004-06 mln I\$) Agriculture, value added (% GDP) Food (excl. fish) exports (mln USD) Food (excl. fish) imports (mln USD) Food (excl. fish) proports (mln USD) Food of the control of the		3.0	3.6	4.4
Cropping intensity ratio 0.6 0.6 0.8 Total renew. water resources per cap (m3) 3 262 2 496 1933 Land area equipped for irrigation (1000 ha) 7 7 7 Agric. area actually irrigated (% agric. area) Employment in agriculture, female (%) 39.7 38.1 34.5 Employment in agriculture, female (%) 39.7 38.1 34.5 Fertilizers use, Nitrogen (1000 t nutrients) 6.9 12.3 Fertilizers use, Phosphate (1000 t nutrients) 6.7 10.3 Fertilizers use, Phosphate (1000 t nutrients) 6.7 10.3 Fertilizers use, Phosphate (1000 t nutrients) 6.7 10.3 Fertilizers use, Phosphate (1000 t nutrients) 6.7 6.5 Agr value added per worker (constant USD) 1010 1068 1058 Hunger dimensions 4.0 10.2 256 2 520 Average dietary energy supply (kcal/cap/day) 2 256 2 520 Average dietary energy supply adequacy (%) 103 114 Dietary energy suppl, cereals/roots/tubers (%) 73 71				
Total renew, water resources per cap (m3)				
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Employment in agriculture (%) 44.0 42.5 39.0 Employment in agriculture, female (%) 39.7 38.1 34.5 Fertilizers use, Nitrogen (1000 t nutrients) 6.9 12.3 Fertilizers use, Phosphate (1000 t nutrients) 6.7 10.3 Fertilizers use, Potash (1000 t nutrients) 6.7 6.5 Agr value added per worker (constant USD) 1 010 1 068 1058 Hunger dimensions Average dietary energy supply (kcal/cap/day) 2 2 56 2 520 Average dietary energy supply adequacy (%) 103 114 Dietary energy supp, cereals/roots/tubers (%) 103 114 Dietary energy supp, cereals/roots/tubers (%) 73 77 Prevalence of undernourishment (%) 26.0 16.2 Prevalence of severe food insecurity (%) 30.5 30.5 GDP per capita (USD, PPP) 1 180 1 389 Cereal import dependency ratio (%) 18.3 17.2 Stunting, children under 5 (%) 28.3 27.8 Wasting, children under 5 (%) 18.3 624 910 Agric		/	/	/
Employment in agriculture, female (%) 39.7 38.1 34.5 Fertilizers use, Nitrogen (1000 t nutrients) 6.9 12.3 Fertilizers use, Phosphate (1000 t nutrients) 6.7 10.3 Fertilizers use, Potash (1000 t nutrients) 6.7 6.5 Agr value added per worker (constant USD) 1010 1068 1058 Hunger dimensions		44.0	42.5	70.0
Fertilizers use, Nitrogen (1000 t nutrients)				
Fertilizers use, Phosphate (1000 t nutrients) 6.7 10.3 Fertilizers use, Potash (1000 t nutrients) 6.7 6.5 Agr value added per worker (constant USD) 1 010 1 068 1 058 Hunger dimensions Average dietary energy supply (kcal/cap/day) 2 256 2 520 Average dietary energy supply adequacy (%) 103 114 Dietary energy supp, creals/roots/tubers (%) 73 71 Prevalence of undernourishment (%) 26.0 16.2 Prevalence of severe food insecurity (%) 30.5 6DP per capita (USD, PPP) 1 180 1 389 Cereal import dependency ratio (%) 1 8.3 1 22 27.8 27.5 Wasting, children under 5 (%) 27.8 27.5 27.5 3 16.3 6.7 Safely managed drinking water (% pop using) Food symphy 5 16.3 6.7 35.1 25.5 31 25.5 31 25.5 35.1 25.5 35.1 25.5 35.1 25.5 36.7 36.7 36.7 36.7 36.7 36.7 36.7 36.7 <t< td=""><td></td><td>37.7</td><td></td><td></td></t<>		37.7		
Fertilizers use, Potash (1000 t nutrients) Agr value added per worker (constant USD) 1 010 1 068 1 058 Hunger dimensions Average dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) Dietary energy supp, cereals/rotos/tubers (%) Prevalence of undernouris/motos/tubers (%) Corpa independency ratio (%) Corpa independency ratio (%) Corpa independency ratio (%) Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) Agriculture, value added (% GDP) Production indices (2004-06-100) Food Creeals Truit and vegetables Fruit and vegetables Fruit and vegetables Fruit and vegetables Fruit and vegetables Frit and vegetables Dairy products (milk equivalent) Fish Pota area (% total land area) Agricultural area (% of total land area) Organic area (ha) Wood pellet prod. (thousand tonnes) Emissions in agriculturue (CO2 eq. Gg) Livestons in agriculture (CO2 eq. Gg) Livestons in agriculture (CO2 eq. Gg) Livestons in agriculture (CO2 eq. Gg) Livestons in 1410 Latio 1 2619 Latio 1	= -			
Agr value added per worker (constant USD) 1 010 1 068 1 058			6.7	6.5
Average dietary energy supply (kcal/cap/day)		1 010	1 068	1 058
Average dietary energy supply adequacy (%) 103 114 Dietary energy supp, cereals/roots/tubers (%) 75 71 Prevalence of undernourishment (%) 26.0 16.2 Prevalence of severe food insecurity (%) 30.5 GDP per capita (USD, PPP) 1180 1389 Cereal import dependency ratio (%) 18.3 17.2 Stunting, children under 5 (%) 27.8 27.5 Wasting, children under 5 (%) 16.3 6.7 Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln 1\$) 438 624 910 Agriculture, value added (% GDP) 25 31 25 Food (excl. fish) exports (mln USD) 10 50 81 Food (excl. fish) exports (mln USD) 48 70 179 Production indices (2004-06=100) Food 70 99 145 Cereals 71 100 152 Vegetable oils 90 94 128 Roots and tubers 84 95 134 Fruit and vegetables 95 100 112 Sugar Livestock 55 101 143 Milk 63 101 121 Meat 51 101 147 Fish 45 103 119 Net trade (mln USD) Cereals and preparations -19 -25 -67 Fruit and vegetables -3 -3 -12 Meat and meat preparations -2 -2 -2 -13 Dairy products (milk equivalent) -6 0 2 Fish -13 -5 -25 Environment Forest area (% total land area) 61 60 70 Freshwater withdrawal (% tot renewable) 1.2 Terrestrial protect areas (% total land area) 61 60 70 Freshwater withdrawal (% tot renewable) 1.2 Terrestrial protect areas (% total land area) 61 60 70 Freshwater withdrawal (% tot renewable) 1.2 Terrestrial protect areas (% total land area) 61 60 70 Freshwater withdrawal (% tot renewable) 1.2 Terrestrial protect areas (% total land area) 61 60 70 Freshwater withdrawal (% tot renewable) 1.2 Terrestrial protect areas (% total land area) 61 60 70 Freshwater withdrawal (% tot renewable) 1.2 Terrestrial protect areas (% total land area) 61 60 70 Freshwater withdrawal (% tot renewable) 1.2 Terrestrial protect areas (% total land area) 61 60 70 Freshwater withdrawal (% tot renewable) 1.2 Terrestrial protect areas (% total land area) 61 60 70 Freshwater withdrawal (% tot renewable) 1.2 Terrestrial protect areas (% total land area) 61 60 70 Freshwater withdrawal (% tot renewable)	Hunger dimensions			
Dietary energy supp, cereals/roots/tubers (%)	Average dietary energy supply (kcal/cap/day)		2 256	2 520
Prevalence of undernourishment (%) 26.0 16.2 Prevalence of severe food insecurity (%) 30.5 GDP per capita (USD, PPP) 1 180 1 389 Cereal import dependency ratio (%) 27.8 27.8 Stunting, children under 5 (%) 27.8 27.5 Wasting, children under 5 (%) 16.3 6.7 Safety managed drinking water (% pop using) Food supply Food supply Pood production value, net, (2004-06 mln I\$) 438 624 910 Agriculture, value added (% GDP) 25 51 25 Food (excl. fish) exports (mln USD) 10 50 81 Food (excl. fish) imports (mln USD) 48 70 179 Production indices (2004-06=100) 70 99 145 Grops 78 96 141 Cereals 71 100 152 Vegetable oils 90 94 128 Roots and tubers 84 95 134 Fruit and vegetables 95 100 112 Sugar<	Average dietary energy supply adequacy (%)		103	114
Prevalence of severe food insecurity (%) 30.5	Dietary energy supp, cereals/roots/tubers (%)		73	71
GDP per capita (USD, PPP) 1 180 1 389 Cereal import dependency ratio (%) 18.3 17.2 Stunting, children under 5 (%) 27.8 27.5 Wasting, children under 5 (%) 16.3 6.7 Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) 438 624 910 Agriculture, value added (% GDP) 25 31 25 Food (excl. fish) exports (mln USD) 10 50 81 Food (excl. fish) exports (mln USD) 48 70 179 Production indices (2004-06=100) 70 99 145 Crops 78 96 141 Cereals 71 100 152 Vegetable oils 90 94 128 Roots and tubers 84 95 134 Fruit and vegetables 95 100 112 Sugar Livestock 55 101 143 Milk 63 101 147 Fis	Prevalence of undernourishment (%)		26.0	
Cereal import dependency ratio (%) 18.3 17.2 Stunting, children under 5 (%) 27.8 27.5 Wasting, children under 5 (%) 16.3 6.7 Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) 438 624 910 Agriculture, value added (% GDP) 25 31 25 Food (excl. fish) exports (mln USD) 10 50 81 Food (excl. fish) imports (mln USD) 48 70 179 Production indices (2004-06=100) 70 99 145 Crops 78 96 141 Cereals 71 100 152 Vegetable oils 90 94 128 Roots and tubers 84 95 134 Fruit and vegetables 95 100 112 Sugar Livestock 55 101 143 Milk 63 101 121 Meat 51 101 147 Fish 45 103 119 Net trade (mln USD) <t< td=""><td>, , ,</td><td></td><td></td><td></td></t<>	, , ,			
Stunting, children under 5 (%) 27.8 27.5 Wasting, children under 5 (%) 16.3 6.7 Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) 438 624 910 Agriculture, value added (% GDP) 25 31 25 Food (excl. fish) exports (mln USD) 10 50 81 Food (excl. fish) imports (mln USD) 48 70 179 Production indices (2004-06=100) Food 70 99 145 Crops 78 96 141 Cereals 71 100 152 Vegetable oils 90 94 128 Roots and tubers 84 95 134 Fruit and vegetables 95 100 112 Sugar 1 143 143 Milk 63 101 121 Meat 51 101 147 Fish 45 103 119 Net trade (mln USD) 2 2 2 Cereals and preparations				
Wasting, children under 5 (%) 16.3 6.7 Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) 438 624 910 Agriculture, value added (% GDP) 25 31 25 Food (excl. fish) exports (mln USD) 10 50 81 Food (excl. fish) imports (mln USD) 48 70 179 Production indices (2004-06=100) 70 99 145 Crops 78 96 141 Cereals 71 100 152 Vegetable oils 90 94 128 Roots and tubers 84 95 134 Fruit and vegetables 95 100 112 Sugar 1 143 143 Milk 63 101 121 Meat 51 101 147 Fish 45 103 119 Net trade (mln USD) 2 -2 -13 Cereals and preparations -19 -25 -67 Fruit and vegetables -3 -3				
Safely managed drinking water (% pop using) Food supply	3,			
Food supply	•		16.3	6./
Food production value, net, (2004-06 mln I\$) 438 624 910 Agriculture, value added (% GDP) 25 31 25 Food (excl. fish) exports (mln USD) 10 50 81 Food (excl. fish) imports (mln USD) 48 70 179 Production indices (2004-06=100) 70 99 145 Crops 78 96 141 Cereals 71 100 152 Vegetable oils 90 94 128 Roots and tubers 84 95 134 Fruit and vegetables 95 100 112 Sugar 1 143 114 Livestock 55 101 143 Milk 63 101 121 Meat 51 101 147 Fish 45 103 119 Net trade (mln USD) 2 -2 -67 Fruit and vegetables -3 -3 -12 Meat and meat preparations -2<				
Agriculture, value added (% GDP) 25 31 25 Food (excl. fish) exports (mln USD) 10 50 81 Food (excl. fish) imports (mln USD) 48 70 179 Production indices (2004-06=100) Food 70 99 145 Crops 78 96 141 Cereals 71 100 152 Vegetable oils 90 94 128 Roots and tubers 84 95 134 Fruit and vegetables 95 100 112 Sugar Livestock 55 101 143 Milk 63 101 121 Meat 51 101 147 Fish 45 103 119 Net trade (mln USD) Cereals and preparations -19 -25 -67 Fruit and vegetables 3 -3 -12 Meat and meat preparations -19 -25 -67 Fruit and vegetables -3 -3 -12 Meat and meat preparations -2 -2 -2 -13 Dairy products (milk equivalent) -6 0 2 Fish -13 -5 -25 Environment Forest area (% total land area) 11 7 3 Agricultural area (% of total land area) 61 60 70 Freshwater withdrawal (% tot renewable) 1.2 Terrestrial protect areas (% total land area) 0 22 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 1 410 2 619 2 812		470	624	010
Food (excl. fish) exports (mln USD) 10 50 81 Food (excl. fish) imports (mln USD) 48 70 179 Production indices (2004-06=100) 70 99 145 Crops 78 96 141 Cereals 71 100 152 Vegetable oils 90 94 128 Roots and tubers 84 95 134 Fruit and vegetables 95 100 112 Sugar 1 101 143 Milk 63 101 121 Meat 51 101 147 Fish 45 103 119 Net trade (mln USD) 19 -25 -67 Fruit and vegetables -3 -3 -12 Meat and meat preparations -19 -25 -67 Fruit and vegetables -3 -3 -12 Meat and meat preparations -19 -25 -67 Fruit and vegetables -3 <t< td=""><td></td><td></td><td></td><td></td></t<>				
Food (excl. fish) imports (mln USD) 48 70 179 Production indices (2004-06=100) 70 99 145 Crops 78 96 141 Cereals 71 100 152 Vegetable oils 90 94 128 Roots and tubers 84 95 134 Fruit and vegetables 95 100 112 Sugar 101 143 Milk 63 101 121 Meat 51 101 147 Fish 45 103 119 Net trade (mln USD) Cereals and preparations -19 -25 -67 Fruit and vegetables -3 -3 -12 Meat and meat preparations -2 -2 -13 Dairy products (milk equivalent) -6 0 2 Fish -13 -5 -25 Environment Forest area (% total land area) 11 7 3 Agricu				
Production indices (2004-06=100) Food 70 99 145 Crops 78 96 141 Cereals 71 100 152 Vegetable oils 90 94 128 Roots and tubers 84 95 134 Fruit and vegetables 95 100 112 Sugar 1 11 143 Milk 63 101 121 Meat 51 101 147 Fish 45 103 119 Net trade (mln USD) 11 12 12 Cereals and preparations -19 -25 -67 Fruit and vegetables -3 -3 -12 Meat and meat preparations -19 -25 -67 Fruit and vegetables -3 -3 -12 Meat and meat preparations -2 -2 -2 -13 Dairy products (milk equivalent) -6 0 2 Fi				
Food 70 99 145 Crops 78 96 141 Cereals 71 100 152 Vegetable oils 90 94 128 Roots and tubers 84 95 134 Fruit and vegetables 95 100 112 Sugar 101 143 Livestock 55 101 143 Milk 63 101 121 Meat 51 101 147 Fish 45 103 119 Net trade (mln USD) 10 12 Cereals and preparations -19 -25 -67 Fruit and vegetables -3 -3 -12 Meat and meat preparations -2 -2 -13 Dairy products (milk equivalent) -6 0 2 Fish -13 -5 -25 Environment -1 7 3 Forest area (% total land area) 11 <td< td=""><td></td><td>10</td><td>70</td><td>1//</td></td<>		10	70	1//
Cereals 71 100 152 Vegetable oils 90 94 128 Roots and tubers 84 95 134 Fruit and vegetables 95 100 112 Sugar 101 121 Livestock 55 101 143 Milk 63 101 121 Meat 51 101 147 Fish 45 103 119 Net trade (mln USD) 10 25 -67 Fruit and vegetables -3 -3 -12 Fruit and vegetables -3 -3 -12 Meat and meat preparations -2 -2 -13 Dairy products (milk equivalent) -6 0 2 Fish -13 -5 -25 Environment -1 7 3 Agricultural area (% of total land area) 61 60 70 Freshwater withdrawal (% tot renewable) 1.2 -2 Terr		70	99	145
Cereals 71 100 152 Vegetable oils 90 94 128 Roots and tubers 84 95 134 Fruit and vegetables 95 100 112 Sugar 101 121 Livestock 55 101 143 Milk 63 101 121 Meat 51 101 147 Fish 45 103 119 Net trade (mln USD) 10 25 -67 Fruit and vegetables -3 -3 -12 Fruit and vegetables -3 -3 -12 Meat and meat preparations -2 -2 -13 Dairy products (milk equivalent) -6 0 2 Fish -13 -5 -25 Environment -1 7 3 Agricultural area (% of total land area) 61 60 70 Freshwater withdrawal (% tot renewable) 1.2 -2 Terr	Crops	78	96	141
Roots and tubers 84 95 134 Fruit and vegetables 95 100 112 Sugar	·	71	100	152
Fruit and vegetables 95 100 112 Sugar	Vegetable oils	90	94	128
Sugar Livestock 55 101 143 Milk 63 101 121 Meat 51 101 147 Fish 45 103 119 Net trade (mln USD) 100 119 119 119 119 119 119 110	Roots and tubers	84	95	134
Livestock 55 101 143 Milk 63 101 121 Meat 51 101 147 Fish 45 103 119 Net trade (mln USD) Cereals and preparations -19 -25 -67 Fruit and vegetables -3 -3 -12 Meat and meat preparations -2 -2 -13 Dairy products (milk equivalent) -6 0 2 Fish -13 -5 -25 Environment Forest area (% total land area) 11 7 3 Agricultural area (% of total land area) 61 60 70 Freshwater withdrawal (% tot renewable) 1.2 1.2 Terrestrial protect areas (% total land area) 0 2 Organic area (ha) 0 2 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 1 410 2 619 2 812	Fruit and vegetables	95	100	112
Milk 63 101 121 Meat 51 101 147 Fish 45 103 119 Net trade (mln USD) Cereals and preparations -19 -25 -67 Fruit and vegetables -3 -3 -12 Meat and meat preparations -2 -2 -2 -13 Dairy products (milk equivalent) -6 0 2 2 Fish -13 -5 -25 -25 Environment Forest area (% total land area) 11 7 3 Agricultural area (% of total land area) 61 60 70 Freshwater withdrawal (% tot renewable) 1.2 1.2 1 Terrestrial protect areas (% total land area) 28 0 22 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 1 410 2 619 2 812	Sugar			
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Fish 45 103 119 Net trade (mln USD)				
Net trade (mln USD) Cereals and preparations				
Cereals and preparations -19 -25 -67 Fruit and vegetables -3 -3 -12 Meat and meat preparations -2 -2 -13 Dairy products (milk equivalent) -6 0 2 Fish -13 -5 -25 Environment -13 -7 -7 Forest area (% total land area) 11 7 3 Agricultural area (% of total land area) 61 60 70 Freshwater withdrawal (% tot renewable) 1.2 1.2 Terrestrial protect areas (% total land area) 0 28 Organic area (ha) 0 22 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 1 410 2 619 2 812		45	103	119
Fruit and vegetables -3 -3 -12 Meat and meat preparations -2 -2 -13 Dairy products (milk equivalent) -6 0 2 Fish -13 -5 -25 Environment Forest area (% total land area) 11 7 3 Agricultural area (% of total land area) 61 60 70 Freshwater withdrawal (% tot renewable) 1.2 Terrestrial protect areas (% total land area) 28 Organic area (ha) 0 22 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 1 410 2 619 2 812		10	25	
Meat and meat preparations -2 -2 -13 Dairy products (milk equivalent) -6 0 2 Fish -13 -5 -25 Environment -1 7 3 Forest area (% total land area) 61 60 70 Freshwater withdrawal (% tot renewable) 1.2 -1 Terrestrial protect areas (% total land area) 28 0 Organic area (ha) 0 22 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 1 410 2 619 2 812				
Dairy products (milk equivalent) -6 0 2 Fish -13 -5 -25 Environment -13 7 3 Forest area (% total land area) 11 7 3 Agricultural area (% of total land area) 61 60 70 Freshwater withdrawal (% tot renewable) 1.2 1.2 Terrestrial protect areas (% total land area) 0 28 Organic area (ha) 0 22 Wood pellet prod. (thousand tonnes) 2 1410 2 619 2 812	-			
Fish -13 -5 -25 Environment Forest area (% total land area) 11 7 3 Agricultural area (% of total land area) 61 60 70 Freshwater withdrawal (% tot renewable) 1.2 Terrestrial protect areas (% total land area) 28 Organic area (ha) 0 22 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 1 410 2 619 2 812				
Environment Forest area (% total land area) 11 7 3 Agricultural area (% of total land area) 61 60 70 Freshwater withdrawal (% tot renewable) 1.2 Terrestrial protect areas (% total land area) 28 Organic area (ha) 0 22 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 1 410 2 619 2 812	7			
Forest area (% total land area) 11 7 3 Agricultural area (% of total land area) 61 60 70 Freshwater withdrawal (% tot renewable) 1.2		13	,	23
Agricultural area (% of total land area) 61 60 70 Freshwater withdrawal (% tot renewable) 1.2 Terrestrial protect areas (% total land area) 28 Organic area (ha) 0 22 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 1 410 2 619 2 812		11	7	3
Freshwater withdrawal (% tot renewable) 1.2 Terrestrial protect areas (% total land area) 28 Organic area (ha) 0 22 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 1 410 2 619 2 812				
Terrestrial protect areas (% total land area) 28 Organic area (ha) 0 22 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 1 410 2 619 2 812			1.2	
Organic area (ha) 0 22 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 1 410 2 619 2 812				28
Emissions in agriculture (CO2 eq. Gg) 1 410 2 619 2 812			0	22
3 (1 3)	Wood pellet prod. (thousand tonnes)			
Net emissions in land use (CO2 eq. Gg) 6 720 6 632 6 589	Emissions in agriculture (CO2 eq. Gg)	1 410	2 619	2 812
	Net emissions in land use (CO2 eq. Gg)	6 720	6 632	6 589

Tonga

	1995	2005	2016
The setting			
Population, total (mln)	0.1	0.1	0.1
Rural population, total (mln)	0.1	0.1	0.1
Govt expenditure on ag (% total outlays)			
Area harvested, crops (mln ha)	0.0	0.0	0.0
Cropping intensity ratio	0.7	0.8	0.8
Total renew. water resources per cap (m3)			
Land area equipped for irrigation (1000 ha)			
Agric. area actually irrigated (% agric. area)			
Employment in agriculture (%)	35.1	31.9	30.0
Employment in agriculture, female (%)	5.1	4.2	3.7
Fertilizers use, Nitrogen (1000 t nutrients)		0.5	0.7
Fertilizers use, Phosphate (1000 t nutrients)		0.8	0.0
Fertilizers use, Potash (1000 t nutrients)		0.1	0.0
Agr value added per worker (constant USD)	5 458	5 842	5 483
Hunger dimensions			
Average dietary energy supply (kcal/cap/day)			
Average dietary energy supply adequacy (%)			
Dietary energy supp, cereals/roots/tubers (%)			
Prevalence of undernourishment (%)			
Prevalence of severe food insecurity (%)		4.047	F 727
GDP per capita (USD, PPP)		4 947	5 327
Cereal import dependency ratio (%)			
Stunting, children under 5 (%)			
Wasting, children under 5 (%)			
Safely managed drinking water (% pop using)			
Food supply	22	23	33
Food production value, net, (2004-06 mln I\$)	20	18	17
Agriculture, value added (% GDP) Food (excl. fish) exports (mln USD)	10	5	5
Food (excl. fish) exports (mln USD)	17	29	45
Production indices (2004-06=100)	17	23	73
Food	93	97	138
Crops	97	97	142
Crops	91	91	172
Vegetable oils	69	92	216
Roots and tubers	197	100	86
Fruit and vegetables	84	100	101
Sugar	01	100	101
Livestock	93	99	107
Milk	48	100	104
Meat	94	99	107
Fish	129	102	78
Net trade (mln USD)	12,	102	, 0
Cereals and preparations	-3	-5	-8
Fruit and vegetables	6	3	2
Meat and meat preparations	_	-17	-24
Dairy products (milk equivalent)			-5
Fish	1	1	2
Environment	-	-	_
Forest area (% total land area)	13	13	13
Agricultural area (% of total land area)	46	42	46
Freshwater withdrawal (% tot renewable)			
Terrestrial protect areas (% total land area)			16
Organic area (ha)			2
Wood pellet prod. (thousand tonnes)			_
Emissions in agriculture (CO2 eq. Gg)	62	69	70
Net emissions in land use (CO2 eq. Gg)	0	0	0
		-	

Trinidad and Tobago

	1995	2005	2016
The setting			
Population, total (mln)	1.3	1.3	1.4
Rural population, total (mln)	1.1	1.2	1.2
Govt expenditure on ag (% total outlays)		3.4	0.9
Area harvested, crops (mln ha)	0.1	0.0	0.0
Cropping intensity ratio	1.1	1.0	0.6
Total renew. water resources per cap (m3)	3 045	2 934	2 813
Land area equipped for irrigation (1000 ha)	4	7	7
Agric. area actually irrigated (% agric. area)		9.3	
Employment in agriculture (%)	10.6	4.3	3.8
Employment in agriculture, female (%)	5.0	1.7	1.8
Fertilizers use, Nitrogen (1000 t nutrients)		5.3 0.3	6.5 0.5
Fertilizers use, Phosphate (1000 t nutrients)		0.5	1.9
Fertilizers use, Potash (1000 t nutrients) Agr value added per worker (constant USD)	3 411	4 183	3 987
Hunger dimensions	3 411	4 103	3 70/
Average dietary energy supply (kcal/cap/day)		2 778	3 138
Average dietary energy supply (kcar/cap/day) Average dietary energy supply adequacy (%)		114	129
Dietary energy supp, cereals/roots/tubers (%)		34	36
Prevalence of undernourishment (%)		11.8	4.9
Prevalence of severe food insecurity (%)		11.0	,
GDP per capita (USD, PPP)		26 429	29 541
Cereal import dependency ratio (%)		97.1	100.0
Stunting, children under 5 (%)			
Wasting, children under 5 (%)			
Safely managed drinking water (% pop using)			
Food supply			
Food production value, net, (2004-06 mln I\$)	135	144	140
Agriculture, value added (% GDP)	2	1	0
Food (excl. fish) exports (mln USD)	120	156	138
Food (excl. fish) imports (mln USD)	237	400	698
Production indices (2004-06=100)			
Food	92	99	96
Crops	138	89	60
Cereals	381	110	101
Vegetable oils	111	100	103
Roots and tubers	65	101	98
Fruit and vegetables	87	100	89
Sugar	219	69	
Livestock	61	105	121
Milk	124	106	31
Meat	59	105	123
Fish	77	114	87
Net trade (mln USD)	-47	-39	100
Cereals and preparations	-47	-59 -41	-108 -103
Fruit and vegetables	-14	-41	-103
Meat and meat preparations Dairy products (milk equivalent)	-37	-48	-108
Fish	4	-13	-14
Environment	4	-13	-14
Forest area (% total land area)	46	45	46
Agricultural area (% of total land area)	15	11	11
Freshwater withdrawal (% tot renewable)	7.7	8.0	
Terrestrial protect areas (% total land area)	7.7	0.0	31
Organic area (ha)			
Wood pellet prod. (thousand tonnes)			
Emissions in agriculture (CO2 eq. Gg)	192	233	295
Net emissions in land use (CO2 eq. Gg)	293	96	-498

Tunisia

	1995	2005	2016
The setting			
Population, total (mln)	9.1	10.1	11.5
Rural population, total (mln)	3.5	3.5	3.8
Govt expenditure on ag (% total outlays)		6.6	
Area harvested, crops (mln ha)	2.7	3.9	3.3
Cropping intensity ratio	0.6	0.8	0.6
Total renew. water resources per cap (m3)	492	448	405
Land area equipped for irrigation (1000 ha)	361	418	476
Agric. area actually irrigated (% agric. area)		3.6	3.9
Employment in agriculture (%)	25.8	20.8	13.7
Employment in agriculture, female (%)	26.8	23.0	12.1
Fertilizers use, Nitrogen (1000 t nutrients)		76.1	94.9
Fertilizers use, Phosphate (1000 t nutrients)		79.3	69.4
Fertilizers use, Potash (1000 t nutrients)		10.2	7.6
Agr value added per worker (constant USD)	3 024	4 931	8 526
Hunger dimensions			
Average dietary energy supply (kcal/cap/day)		3 247	3 345
Average dietary energy supply adequacy (%)		137	142
Dietary energy supp, cereals/roots/tubers (%)		52	51
Prevalence of undernourishment (%)		5.6	4.9
Prevalence of severe food insecurity (%)			
GDP per capita (USD, PPP)		8 803	10 762
Cereal import dependency ratio (%)		55.8	<i>59.7</i>
Stunting, children under 5 (%)		9.0	
Wasting, children under 5 (%)		3.4	
Safely managed drinking water (% pop using)		62.5	92.7
Food supply			
Food production value, net, (2004-06 mln I\$)	1 933	3 328	3 857
Agriculture, value added (% GDP)	10	9	9
Food (excl. fish) exports (mln USD)	396	782	1 130
Food (excl. fish) imports (mln USD)	816	861	1 731
Production indices (2004-06=100)			
Food	59	102	118
Crops	53	102	112
Cereals	28	108	65
Vegetable oils	31	108	72
Roots and tubers	65	88	128
Fruit and vegetables	67	99	147
Sugar			
Livestock	75	100	131
Milk	61	100	156
Meat	84	100	117
Fish	75	99	116
Net trade (mln USD)			
Cereals and preparations	-400	-307	-768
Fruit and vegetables	9	112	267
Meat and meat preparations	-12	-27	-3
Dairy products (milk equivalent)	-49	-17	2
Fish	66	116	75
Environment			
Forest area (% total land area)	5	6	7
Agricultural area (% of total land area)	60	63	65
Freshwater withdrawal (% tot renewable)	61.7		
Terrestrial protect areas (% total land area)			8
Organic area (ha)		143	181
Wood pellet prod. (thousand tonnes)			6
Emissions in agriculture (CO2 eq. Gg)	3 408	4 284	4 340
Net emissions in land use (CO2 eq. Gg)	-659	-440	-291

Turkey

	1995	2005	2016
The setting			
Population, total (mln)	58.5	67.9	80.7
Rural population, total (mln)	22.2	21.8	20.1
Govt expenditure on ag (% total outlays)		4.1	3.0
Area harvested, crops (mln ha)	21.0	20.4	17.8
Cropping intensity ratio	0.8	0.8	0.7
Total renew. water resources per cap (m3)	3 504	3 044	2 661
Land area equipped for irrigation (1000 ha)	4 186	5 215	5 215
Agric. area actually irrigated (% agric. area)		12.7	13.6
Employment in agriculture (%)	43.4	25.7	19.5
Employment in agriculture, female (%)	70.8	46.2	28.6
Fertilizers use, Nitrogen (1000 t nutrients)		1 372.1	1 896.0
Fertilizers use, Phosphate (1000 t nutrients)		601.6	792.2
Fertilizers use, Potash (1000 t nutrients)		93.8	118.3
Agr value added per worker (constant USD)	6 058	12 188	15 108
Hunger dimensions		7 (22	3 724
Average dietary energy supply (kcal/cap/day)		3 622	
Average dietary energy supply adequacy (%)		155	158
Dietary energy supp, cereals/roots/tubers (%)		51	45
Prevalence of undernourishment (%)		<2.5	<2.5
Prevalence of severe food insecurity (%)		16 310	23 757
GDP per capita (USD, PPP)		-4.8	4.0
Cereal import dependency ratio (%) Stunting, children under 5 (%)		15.6	9.5
Wasting, children under 5 (%)		1.1	1.7
Safely managed drinking water (% pop using)		1.1	1./
Food supply			
Food production value, net, (2004-06 mln I\$)	23 705	29 348	38 811
Agriculture, value added (% GDP)	11	9	6
Food (excl. fish) exports (mln USD)	3 530	6 612	13 571
Food (excl. fish) imports (mln USD)	2 031	2 361	7 819
Production indices (2004-06=100)			
Food	82	102	134
Crops	81	102	119
Cereals	78	104	103
Vegetable oils	60	86	130
Roots and tubers	106	92	110
Fruit and vegetables	81	104	127
Sugar	78	106	135
Livestock	87	99	164
Milk	95	99	160
Meat	76	99	174
Fish	106	88	95
Net trade (mln USD)			
Cereals and preparations	-31	628	1 331
Fruit and vegetables	2 092	4 090	5 637
Meat and meat preparations	-60	39	353
Dairy products (milk equivalent)	-15	-6	202
Fish	36	142	413
Environment			
Forest area (% total land area)	13	14	15
Agricultural area (% of total land area)	51	54	50
Freshwater withdrawal (% tot renewable)	14.9	18.9	•
Terrestrial protect areas (% total land area)		204	0
Organic area (ha)		204	524
Wood pellet prod. (thousand tonnes)	70.407	75 475	47.440
Emissions in agriculture (CO2 eq. Gg)	38 186	35 135	43 449
Net emissions in land use (CO2 eq. Gg)	-21 463	-29 896	-64 854

Turkmenistan

	1995	2005	2016
The setting			
Population, total (mln)	4.2	4.8	5.8
Rural population, total (mln)	2.3	2.5	2.7
Govt expenditure on ag (% total outlays)			
Area harvested, crops (mln ha)	1.4	1.7	2.3
Cropping intensity ratio	0.8	0.8	1.2
Total renew. water resources per cap (m3)	5 713	5 099	4 374
Land area equipped for irrigation (1000 ha)	1 750	1 990	1 995
Agric. area actually irrigated (% agric. area)			
Employment in agriculture (%)	19.3	19.1	8.4
Employment in agriculture, female (%)	22.6	23.8	11.2
Fertilizers use, Nitrogen (1000 t nutrients)			
Fertilizers use, Phosphate (1000 t nutrients)			
Fertilizers use, Potash (1000 t nutrients) Agr value added per worker (constant USD)			
Hunger dimensions			
Average dietary energy supply (kcal/cap/day)		2 827	2 779
Average dietary energy supply (kcar/cap/day) Average dietary energy supply adequacy (%)		122	121
Dietary energy supp, cereals/roots/tubers (%)		61	58
Prevalence of undernourishment (%)		4.8	5.5
Prevalence of severe food insecurity (%)			3.3
GDP per capita (USD, PPP)		6 495	15 648
Cereal import dependency ratio (%)			
Stunting, children under 5 (%)		18.9	11.5
Wasting, children under 5 (%)		7.2	4.2
Safely managed drinking water (% pop using)		73.6	86.1
Food supply			
Food production value, net, (2004-06 mln I\$)	954	1 637	1 819
Agriculture, value added (% GDP)	16	19	13
Food (excl. fish) exports (mln USD)	2	10	11
Food (excl. fish) imports (mln USD)	153	77	383
Production indices (2004-06=100)			
Food	59	102	113
Crops	77	104	83
Cereals	33	98	58
Vegetable oils	136	112	65
Roots and tubers	9	102	146
Fruit and vegetables	57	102	131
Sugar		99	105
Livestock	62	100	118
Milk	85	101	43
Meat	50	99	150
Fish	76	100	100
Net trade (mln USD)			176
Cereals and preparations	-13	-10	-176 -27
Fruit and vegetables	-15	-10	-40
Meat and meat preparations Dairy products (milk equivalent)	-23		-40
Fish	0	-1	-5
Environment	U	-1	-,
Forest area (% total land area)	9	9	9
Agricultural area (% of total land area)	76	74	72
Freshwater withdrawal (% tot renewable)	95.7	112.5	,-
Terrestrial protect areas (% total land area)	75		3
Organic area (ha)			-
Wood pellet prod. (thousand tonnes)			0
Emissions in agriculture (CO2 eq. Gg)	4 633	7 542	8 873
Net emissions in land use (CO2 eq. Gg)	0	-293	0

Uganda

	1995	2005	2016
The setting			
Population, total (mln)	20.6	28.5	42.9
Rural population, total (mln)	18.3	25.0	35.6
Govt expenditure on ag (% total outlays)		3.1	4.0
Area harvested, crops (mln ha)	5.6	7.0	7.0
Cropping intensity ratio	0.8	0.9	0.8
Total renew. water resources per cap (m3)	2 772	2 004	1 449
Land area equipped for irrigation (1000 ha)	9	10	11
Agric. area actually irrigated (% agric. area)			0.1
Employment in agriculture (%)	73.9	75.3	70.4
Employment in agriculture, female (%)	81.3	82.1	75.8
Fertilizers use, Nitrogen (1000 t nutrients)		2.6	8.5
Fertilizers use, Phosphate (1000 t nutrients)		2.0	2.4
Fertilizers use, Potash (1000 t nutrients)		1.2	2.2
Agr value added per worker (constant USD)	664	656	575
Hunger dimensions	00.	030	3,3
Average dietary energy supply (kcal/cap/day)		2 317	2 033
Average dietary energy supply adequacy (%)		111	95
Dietary energy supp, cereals/roots/tubers (%)		45	44
Prevalence of undernourishment (%)		24.1	41.4
Prevalence of severe food insecurity (%)		27.1	71,7
GDP per capita (USD, PPP)		1 223	1 687
Cereal import dependency ratio (%)		15.8	8.6
		38.7	28.9
Stunting, children under 5 (%)		6.3	3.6
Wasting, children under 5 (%)			
Safely managed drinking water (% pop using)		4.6	6.4
Food supply	7.550	4.067	4.757
Food production value, net, (2004-06 mln I\$)	3 559	4 863	4 756
Agriculture, value added (% GDP)	37	27	23
Food (excl. fish) exports (mln USD)	58	78	345
Food (excl. fish) imports (mln USD)	137	324	423
Production indices (2004-06=100)	7.	101	00
Food	74	101	98
Crops	81	100	82
Cereals	82	103	136
Vegetable oils	48	103	100
Roots and tubers	55	103	58
Fruit and vegetables	95	98	54
Sugar	48	99	156
Livestock	59	101	132
Milk	47	101	132
Meat	64	101	130
Fish	52	107	126
Net trade (mln USD)			
Cereals and preparations	-23	-144	3
Fruit and vegetables	5	-21	36
Meat and meat preparations	0	0	0
Dairy products (milk equivalent)	-3	-2	5
Fish	26	139	120
Environment			
Forest area (% total land area)	22	17	10
Agricultural area (% of total land area)	61	66	72
Freshwater withdrawal (% tot renewable)		1.1	
Terrestrial protect areas (% total land area)			16
Organic area (ha)		182	262
Wood pellet prod. (thousand tonnes)			
Emissions in agriculture (CO2 eq. Gg)	11 386	16 699	26 570
Net emissions in land use (CO2 eq. Gg)	20 648	20 771	26 105

Ukraine

	1995	2005	2016
The setting			
Population, total (mln)	50.9	46.9	44.2
Rural population, total (mln)	16.9	15.2	13.2
Govt expenditure on ag (% total outlays)		2.3	0.5
Area harvested, crops (mln ha)	20.5	22.0	25.6
Cropping intensity ratio	0.6	0.7	0.8
Total renew. water resources per cap (m3)	<i>3 4</i> 99	<i>3 790</i>	3 945
Land area equipped for irrigation (1000 ha)	2 585	2 183	2 166
Agric. area actually irrigated (% agric. area)		1.8	0.8
Employment in agriculture (%)	19.1	19.4	15.0
Employment in agriculture, female (%)	18.1	20.0	13.3
Fertilizers use, Nitrogen (1000 t nutrients)		376.9	1 197.4
Fertilizers use, Phosphate (1000 t nutrients)		101.6	287.0
Fertilizers use, Potash (1000 t nutrients)	4 007	79.4	244.5
Agr value added per worker (constant USD) Hunger dimensions	1 997	2 327	4 812
Average dietary energy supply (kcal/cap/day)		3 216	2 948
Average dietary energy supply adequacy (%)		127	119
Dietary energy supp, cereals/roots/tubers (%)		45	41
Prevalence of undernourishment (%)		<2.5	3.3
Prevalence of severe food insecurity (%)			
GDP per capita (USD, PPP)		7 246	7 668
Cereal import dependency ratio (%)		-38.0	-79.5
Stunting, children under 5 (%)			
Wasting, children under 5 (%)			
Safely managed drinking water (% pop using)		70.4	92.2
Food supply			
Food production value, net, (2004-06 mln I\$)	17 706	17 134	28 592
Agriculture, value added (% GDP)	13	9	12
Food (excl. fish) exports (mln USD)	2 299	3 594	9 838
Food (excl. fish) imports (mln USD)	602	1 446	2 371
Production indices (2004-06=100)			
Food	105	101	169
Crops	85	100	192
Cereals	84	102	184
Vegetable oils	58	105	331
Roots and tubers	70	97	109
Fruit and vegetables	90 163	103 85	232 77
Sugar Livestock	131	99	97
Milk	118	101	74
Meat	160	96	122
Fish	162	114	37
Net trade (mln USD)	102	114	37
Cereals and preparations	227	1 390	4 087
Fruit and vegetables	84	-33	-172
Meat and meat preparations	282	-11	25
Dairy products (milk equivalent)	298	505	8
Fish	-48	-256	-445
Environment			
Forest area (% total land area)	16	17	17
Agricultural area (% of total land area)	72	71	72
Freshwater withdrawal (% tot renewable)	14.8	8.6	
Terrestrial protect areas (% total land area)			4
Organic area (ha)		242	381
Wood pellet prod. (thousand tonnes)			390
Emissions in agriculture (CO2 eq. Gg)	60 683	29 629	27 655
Net emissions in land use (CO2 eq. Gg)	-46 047	-23 113	-4 645

United Arab Emirates

	1995	2005	2016
The setting			
Population, total (mln)	2.4	4.6	9.4
Rural population, total (mln)	0.5	0.7	1.4
Govt expenditure on ag (% total outlays)			0.0
Area harvested, crops (mln ha)	0.0	0.2	0.1
Cropping intensity ratio	0.6	0.8	1.3
Total renew. water resources per cap (m3)	58	25	16
Land area equipped for irrigation (1000 ha)	68	227	92
Agric. area actually irrigated (% agric. area)			21.6
Employment in agriculture (%)	8.0	4.9	0.2
Employment in agriculture, female (%)	0.1	0.1	0.0
Fertilizers use, Nitrogen (1000 t nutrients)		32.1	15.1
Fertilizers use, Phosphate (1000 t nutrients)		6.2	4.2
Fertilizers use, Potash (1000 t nutrients)		7.1	12.2
Agr value added per worker (constant USD)			238 446
Hunger dimensions		7 227	3 409
Average dietary energy supply (kcal/cap/day)		3 227	3 409 126
Average dietary energy supply adequacy (%)		122	
Dietary energy supp, cereals/roots/tubers (%)		44	43
Prevalence of undernourishment (%)		4.1	2.5
Prevalence of severe food insecurity (%)		91 798	67 706
GDP per capita (USD, PPP)			100.0
Cereal import dependency ratio (%)		100.0	100.0
Stunting, children under 5 (%)			
Wasting, children under 5 (%)			
Safely managed drinking water (% pop using)			
Food supply Food production value, net, (2004-06 mln I\$)	423	676	657
Agriculture, value added (% GDP)	7	1	1
Food (excl. fish) exports (mln USD)	497	1 726	4 862
Food (excl. fish) imports (mln USD)	2 053	3 317	12 730
Production indices (2004-06=100)	2 033	3 317	12 7 30
Food	66	105	102
Crops	70	104	83
Cereals	200	99	142
Vegetable oils			
Roots and tubers	47	100	52
Fruit and vegetables	70	104	83
Sugar			
Livestock	60	111	150
Milk	57	103	132
Meat	60	114	153
Fish	114	94	80
Net trade (mln USD)			
Cereals and preparations	-268	-321	-1 659
Fruit and vegetables	-474	-212	-2 523
Meat and meat preparations	-227	-310	-1 608
Dairy products (milk equivalent)	-170	-99	-839
Fish	-17	192	-475
Environment			
Forest area (% total land area)	4	4	5
Agricultural area (% of total land area)	5	8	5
Freshwater withdrawal (% tot renewable)	1 149.0	1 867.0	
Terrestrial protect areas (% total land area)			13
Organic area (ha)		0	5
Wood pellet prod. (thousand tonnes)			
Emissions in agriculture (CO2 eq. Gg)	780	1 146	1 834
Net emissions in land use (CO2 eq. Gg)	-1 192	-51	-213

United Kingdom

	1995	2005	2016
The setting			
Population, total (mln)	58.0	60.3	66.2
Rural population, total (mln)	12.6	12.1	10.9
Govt expenditure on ag (% total outlays)		0.6	0.3
Area harvested, crops (mln ha)	4.5	4.2	4.3
Cropping intensity ratio	0.7	0.7	0.7
Total renew. water resources per cap (m3)	2 523	2 404	2 234
Land area equipped for irrigation (1000 ha)	125	228	99 0.3
Agric. area actually irrigated (% agric. area) Employment in agriculture (%)	2.1	1.2 1.4	1.1
Employment in agriculture, female (%)	1.2	0.7	0.6
Fertilizers use, Nitrogen (1000 t nutrients)	1.2	1 003.0	1 040.0
Fertilizers use, Phosphate (1000 t nutrients)		235.0	198.0
Fertilizers use, Potash (1000 t nutrients)		325.0	286.0
Agr value added per worker (constant USD)	28 062	44 114	49 139
Hunger dimensions			
Average dietary energy supply (kcal/cap/day)		3 440	3 424
Average dietary energy supply adequacy (%)		137	138
Dietary energy supp, cereals/roots/tubers (%)		31	31
Prevalence of undernourishment (%)		<2.5	<2.5
Prevalence of severe food insecurity (%)			3.4
GDP per capita (USD, PPP)		37 160	39 309
Cereal import dependency ratio (%)		-1.6	9.1
Stunting, children under 5 (%)			
Wasting, children under 5 (%)			
Safely managed drinking water (% pop using)		95.7	95.7
Food supply			
Food production value, net, (2004-06 mln I\$)	17 106	15 750	16 363
Agriculture, value added (% GDP)	1	1 9 432	1 47 750
Food (excl. fish) exports (mln USD)	8 254 16 647	30 367	13 359 39 392
Food (excl. fish) imports (mln USD) Production indices (2004-06=100)	10 047	30 307	37 372
Food	109	100	104
Crops	98	101	98
Cereals	101	99	102
Vegetable oils	70	107	98
Roots and tubers	104	99	89
Fruit and vegetables	112	104	117
Sugar	101	104	68
Livestock	111	100	107
Milk	103	100	105
Meat	119	100	107
Fish	120	101	108
Net trade (mln USD)			
Cereals and preparations	350	-637	-1 535
Fruit and vegetables	-5 002	-9 140	-11 714
Meat and meat preparations	-1 291	-5 335	-5 829
Dairy products (milk equivalent) Fish	-298 -715	-1 623 -1 302	-1 445 -1 567
Environment	-/15	-1 302	-1 307
Forest area (% total land area)	12	12	13
Agricultural area (% of total land area)	72	70	72
Freshwater withdrawal (% tot renewable)	8.2	5.8	,-
Terrestrial protect areas (% total land area)	0.2	5.0	28
Organic area (ha)		605	491
Wood pellet prod. (thousand tonnes)			329
Emissions in agriculture (CO2 eq. Gg)	54 521	46 377	44 503
Net emissions in land use (CO2 eq. Gg)	-12 160	-12 183	-12 174

United Republic of Tanzania

	1995	2005	2016
The setting			
Population, total (mln)	30.0	39.4	57.3
Rural population, total (mln)	23.8	29.2	37.1
Govt expenditure on ag (% total outlays)		3.2	1.1
Area harvested, crops (mln ha)	6.5	11.3	16.7
Cropping intensity ratio	0.7	1.0	1.1
Total renew. water resources per cap (m3)	3 053	2 319	1 732
Land area equipped for irrigation (1000 ha)	150	250	364
Agric. area actually irrigated (% agric. area)			
Employment in agriculture (%)	78.0	74.7	67.2
Employment in agriculture, female (%)	81.3	78.1	70.3
Fertilizers use, Nitrogen (1000 t nutrients)		33.5	107.6
Fertilizers use, Phosphate (1000 t nutrients)		16.8	54.6
Fertilizers use, Potash (1000 t nutrients)	107	5.5	8.0
Agr value added per worker (constant USD)	497	604	669
Hunger dimensions		2.425	2 244
Average dietary energy supply (kcal/cap/day)		2 125	2 241
Average dietary energy supply adequacy (%)		101	106
Dietary energy supp, cereals/roots/tubers (%)		59	55 73.0
Prevalence of undernourishment (%)		34.4	32.0
Prevalence of severe food insecurity (%) GDP per capita (USD, PPP)		1 820	2 584
Cereal import dependency ratio (%)		12.6	12.2
Stunting, children under 5 (%)		44.4	34.4
Wasting, children under 5 (%)		3.5	4.5
Safely managed drinking water (% pop using)		5.5	7.5
Food supply			
Food production value, net, (2004-06 mln I\$)	3 941	5 491	9 585
Agriculture, value added (% GDP)	33	28	29
Food (excl. fish) exports (mln USD)	102	145	819
Food (excl. fish) imports (mln USD)	140	291	754
Production indices (2004-06=100)			
Food	69	97	169
Crops	63	97	175
Cereals	76	92	184
Vegetable oils	36	107	411
Roots and tubers	95	102	142
Fruit and vegetables	41	87	151
Sugar	57	102	130
Livestock	88	102	133
Milk	50	104	110
Meat	109	102	150
Fish	100	105	105
Net trade (mln USD)			
Cereals and preparations	-51	-112	-205
Fruit and vegetables	69	56	573
Meat and meat preparations	0	-2	1
Dairy products (milk equivalent)	-3	-3	-11
Fish	20	142	115
Environment			
Forest area (% total land area)	61	56	52
Agricultural area (% of total land area)	37	40	45
Freshwater withdrawal (% tot renewable)		5.4	70
Terrestrial protect areas (% total land area)		45	38
Organic area (ha)		45	269
Wood pellet prod. (thousand tonnes)	77 507	40.040	F4 F4 O
Emissions in agriculture (CO2 eq. Gg)	33 587	40 849	54 518 220 636
Net emissions in land use (CO2 eq. Gg)	235 605	256 508	220 030

United States of America

The setting	016
•	
Population, total (mln) 265.7 295.1 3	24.5
	59.6
Govt expenditure on aq (% total outlays)	
	3.6
Cropping intensity ratio 0.5 0.6	0.7
	526
	708
Agric. area actually irrigated (% agric. area) 5.6	
Employment in agriculture (%) 2.8 1.6	1.7
Employment in agriculture, female (%) 1.5 0.8	0.9
Fertilizers use, Nitrogen (1000 t nutrients) 11 013.7 12 0	8.7
Fertilizers use, Phosphate (1000 t nutrients) 4 120.8 4 2	4.9
Fertilizers use, Potash (1000 t nutrients) 4 448.1 4 7	39.1
Agr value added per worker (constant USD) 31 003 70 683 83	736
Hunger dimensions	
Average dietary energy supply (kcal/cap/day) 3 807 3	757
Average dietary energy supply adequacy (%) 150	147
Dietary energy supp, cereals/roots/tubers (%)	24
Prevalence of undernourishment (%) <2.5	<2.5
Prevalence of severe food insecurity (%)	1.1
GDP per capita (USD, PPP) 49 762 53	399
Cereal import dependency ratio (%) -30.6 -	19.1
Stunting, children under 5 (%) 3.2	
Wasting, children under 5 (%) 0.8	
Safely managed drinking water (% pop using) 99.0	99.0
Food supply	
Food production value, net, (2004-06 mln I\$) 159 335 188 609 232	334
Agriculture, value added (% GDP) 1 1	1
Food (excl. fish) exports (mln USD) 41 993 47 386 108	
	436
Production indices (2004-06=100)	
Food 84 99	122
Crops 80 100	122
Cereals 76 101	130
Vegetable oils 73 101	132
Roots and tubers 100 96	102
Fruit and vegetables 93 99	98
Sugar 89 91	108
Livestock 89 100	110
Milk 88 100	120
Meat 89 100	106
Fish 103 99	98
Net trade (mln USD)	
	685
Fruit and vegetables -47 -4 646 -11	
	562
,,	394
Fish -3 758 -8 534 -14	/ 54
Environment 77	7.4
Forest area (% total land area) 33 33	34
Agricultural area (% of total land area) 46 45	44
Freshwater withdrawal (% tot renewable) 15.6	17
Terrestrial protect areas (% total land area)	13
	031
, , ,	393
Emissions in agriculture (CO2 eq. Gg) 352 348 348 458 359	
Net emissions in land use (CO2 eq. Gg) -316 310 -334 988 -40	620

Uruguay

	1995	2005	2016
The setting			
Population, total (mln)	3.2	3.3	3.5
Rural population, total (mln)	0.3	0.2	0.2
Govt expenditure on ag (% total outlays)		2.3	
Area harvested, crops (mln ha)	0.8	1.0	2.0
Cropping intensity ratio	0.6	0.7	0.8
Total renew. water resources per cap (m3)	52 644	51 557	50 000
Land area equipped for irrigation (1000 ha)	160	218	238
Agric. area actually irrigated (% agric. area)		1.1	1.5
Employment in agriculture (%)	4.8	5.7	8.2
Employment in agriculture, female (%)	1.5	1.9	3.9
Fertilizers use, Nitrogen (1000 t nutrients)		73.9 119.2	156.6
Fertilizers use, Phosphate (1000 t nutrients)		2.6	146.0 43.7
Fertilizers use, Potash (1000 t nutrients) Agr value added per worker (constant USD)	38 596	37 188	25 383
Hunger dimensions	36 370	3/ 100	23 303
Average dietary energy supply (kcal/cap/day)		2 821	3 206
Average dietary energy supply (kear/eap/day) Average dietary energy supply adequacy (%)		118	133
Dietary energy supp, cereals/roots/tubers (%)		42	39
Prevalence of undernourishment (%)		4.3	<2.5
Prevalence of severe food insecurity (%)			
GDP per capita (USD, PPP)		12 976	20 094
Cereal import dependency ratio (%)		-94.0	-153.1
Stunting, children under 5 (%)		13.9	
Wasting, children under 5 (%)		3.0	
Safely managed drinking water (% pop using)			
Food supply			
Food production value, net, (2004-06 mln I\$)	2 271	3 256	3 735
Agriculture, value added (% GDP)	7	9	6
Food (excl. fish) exports (mln USD)	822	1 653	4 194
Food (excl. fish) imports (mln USD)	208	201	735
Production indices (2004-06=100)			
Food	71	102	117
Crops	64	98	156
Cereals	69	93	133
Vegetable oils	36	103	269
Roots and tubers	77	106	72
Fruit and vegetables	81	103	81
Sugar	129	110	234
Livestock	78	103	101
Milk	77 73	104	123
Meat Fish	99	104 99	95 40
Net trade (mln USD)	77	99	40
Cereals and preparations	221	279	574
Fruit and vegetables	14	42	-52
Meat and meat preparations	272	817	1 531
Dairy products (milk equivalent)	102	241	539
Fish	88	120	51
Environment			
Forest area (% total land area)	6	9	11
Agricultural area (% of total land area)	85	85	83
Freshwater withdrawal (% tot renewable)			
Terrestrial protect areas (% total land area)			4
Organic area (ha)		759	1 657
Wood pellet prod. (thousand tonnes)			0
Emissions in agriculture (CO2 eq. Gg)	23 232	24 611	24 159
Net emissions in land use (CO2 eq. Gg)	-25 529	-13 791	-10 496

Uzbekistan

	1995	2005	2016
The setting			
Population, total (mln)	22.9	26.5	31.9
Rural population, total (mln)	14.1	16.5	19.3
Govt expenditure on ag (% total outlays)			15.6
Area harvested, crops (mln ha)	3.7	3.6	3.9
Cropping intensity ratio	0.8	0.8	0.8
Total renew. water resources per cap (m3)	2 082	1 838	1 554
Land area equipped for irrigation (1000 ha)	4 252	4 198	4 215
Agric. area actually irrigated (% agric. area)			
Employment in agriculture (%)	37.5	34.7	21.9
Employment in agriculture, female (%)	43.3	39.9	26.2
Fertilizers use, Nitrogen (1000 t nutrients)		540.0	721.3
Fertilizers use, Phosphate (1000 t nutrients)		145.0	225.8
Fertilizers use, Potash (1000 t nutrients)		30.0	76.8
Agr value added per worker (constant USD)	1 153	1 513	3 439
Hunger dimensions			
Average dietary energy supply (kcal/cap/day)		2 471	2 730
Average dietary energy supply adequacy (%)		105	115
Dietary energy supp, cereals/roots/tubers (%)		60	55
Prevalence of undernourishment (%)		14.5	7.4
Prevalence of severe food insecurity (%)			
GDP per capita (USD, PPP)		3 069	6 039
Cereal import dependency ratio (%)		5.8	22.2
Stunting, children under 5 (%)		19.6	
Wasting, children under 5 (%)		4.5	
Safely managed drinking water (% pop using)		51.6	
Food supply			
Food production value, net, (2004-06 mln I\$)	4 857	6 293	10 095
Agriculture, value added (% GDP)	28	26	17
Food (excl. fish) exports (mln USD)	108	295	509
Food (excl. fish) imports (mln USD)	708	327	1 052
Production indices (2004-06=100)			
Food	76	98	157
Crops	80	100	167
Cereals	51	102	123
Vegetable oils	107	103	93
Roots and tubers	44	97	318
Fruit and vegetables	67	94	270
Sugar	83	100	174
Livestock		100	134
Milk	89 80	101 99	91 157
Meat Fish	219		
Net trade (mln USD)	219	106	1 037
Cereals and preparations	-272	-86	-432
Fruit and vegetables	-272	260	447
Meat and meat preparations	-256	-20	-17
Dairy products (milk equivalent)	-250	-18	-22
Fish	-13	-10	-5
Environment	U	-2	-,
Forest area (% total land area)	7	8	8
Agricultural area (% of total land area)	65	63	63
Freshwater withdrawal (% tot renewable)	110.0	100.6	05
Terrestrial protect areas (% total land area)	110.0	100.0	3
Organic area (ha)		2	0
Wood pellet prod. (thousand tonnes)			0
Emissions in agriculture (CO2 eq. Gg)	15 179	14 503	30 559
Net emissions in land use (CO2 eq. Gg)	-2 238	-2 567	-16 407
555 a.i.a dae (CO2 eq. og)	2 230	2 301	10 107

Vanuatu

	1995	2005	2016
The setting			
Population, total (mln)	0.2	0.2	0.3
Rural population, total (mln)	0.1	0.2	0.2
Govt expenditure on ag (% total outlays)		2.7	
Area harvested, crops (mln ha)	0.1	0.1	0.1
Cropping intensity ratio	0.7	0.8	0.8
Total renew. water resources per cap (m3)	57 143	45 455	36 982
Land area equipped for irrigation (1000 ha)			
Agric. area actually irrigated (% agric. area)			
Employment in agriculture (%)	61.8	64.2	62.6
Employment in agriculture, female (%)	63.5	65.7	64.2
Fertilizers use, Nitrogen (1000 t nutrients)			
Fertilizers use, Phosphate (1000 t nutrients)			
Fertilizers use, Potash (1000 t nutrients)	2 417	2 374	2 508
Agr value added per worker (constant USD)	2 417	2 3/4	2 308
Hunger dimensions		2 775	2 810
Average dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%)		128	128
Dietary energy supp, cereals/roots/tubers (%)		50	46
Prevalence of undernourishment (%)		7.0	7.1
Prevalence of severe food insecurity (%)		7.0	7.1
GDP per capita (USD, PPP)		2 610	2 857
Cereal import dependency ratio (%)		97.1	96.1
Stunting, children under 5 (%)		25.9	28.5
Wasting, children under 5 (%)		5.9	4.4
Safely managed drinking water (% pop using)			
Food supply			
Food production value, net, (2004-06 mln I\$)	61	60	75
Agriculture, value added (% GDP)	29	22	25
Food (excl. fish) exports (mln USD)	17	13	19
Food (excl. fish) imports (mln USD)	13	20	52
Production indices (2004-06=100)			
Food	102	100	124
Crops	99	100	128
Cereals	91	103	121
Vegetable oils	107	100	133
Roots and tubers	73	100	119
Fruit and vegetables	81	101	110
Sugar			
Livestock	109	102	111
Milk	100	104	111
Meat Fish	110	102	111
Net trade (mln USD)	26	104	20
Cereals and preparations	-5	-11	-24
Fruit and vegetables	0	-11	-4
Meat and meat preparations	2	0	-8
Dairy products (milk equivalent)	-1	-1	-4
Fish	58	82	66
Environment	30	02	00
Forest area (% total land area)	36	36	36
Agricultural area (% of total land area)	14	15	15
Freshwater withdrawal (% tot renewable)			
Terrestrial protect areas (% total land area)			4
Organic area (ha)		9	12
Wood pellet prod. (thousand tonnes)			
Emissions in agriculture (CO2 eq. Gg)	355	343	429
Net emissions in land use (CO2 eq. Gg)	-25	-13	-14

Venezuela (Bolivarian Republic of)

Population, total (mln)		1995	2005	2016
Population, total (mln)	The setting			
Rural population, total (mln) Govt expenditure on ag (% total outlays) Area harvested, crops (mln ha) 1.7 2.0 1.3 Cropping intensity ratio 0.5 0.6 0.4 Total renew. water resources per cap (m3) 57 339 47 884 41 973 Agric, area actually irrigated (% agric, area) Sapiric, area actually irrigated (% agric, area) Employment in agriculture (%) 1.5 9.8 9.8 Employment in agriculture, female (%) 1.9 2.0 4.3 Fertilizers use, Nitrogen (1000 t nutrients) 268.9 234.3 Fertilizers use, Potash (1000 t nutrients) 83.5 126.0 Fertilizers use, Potash (1000 t nutrients) 90.3 135.1 Agr value added per worker (constant USD) 13 904 18 808 19 482 Hunger dimensions Average dietary energy supply (kcal/cap/day) 2 499 2 454 Average dietary energy supply (kcal/cap/day) 2 499 2 454 Average dietary energy supply (kcal/cap/day) 108 105 Dietary energy supp, cereally constant USD) 105 11.7 Prevalence of severe food insecurity (%) EOP per capita (USD, PPP) 14 948 16 745 Cereal import dependency ratio (%) 37.7 61.8 Stunting, children under 5 (%) 4.8 Safety managed drinking water (% pop using) Food supply Food supply Food supply Food supply Food supply Food production value, net, (2004-06 mln 1\$) 4 288 5 620 5 916 Agriculture, value added (% GDP) 6 4 5 Food (excl. fish) imports (mln USD) 1 237 1797 2 993 Production indices (2004-06=100) Food 78 102 108 Crops 83 103 78 Cereals 66 95 42 Vegetable oils 65 110 42 Roots and tubers 73 101 86 Fruit and vegetables 96 106 117 Sugar 66 104 36 Cereals 96 106 117 Sugar 66 104 36 Cereals 96 106 107 Sugar 66 104 36 Cereals 96 106 107 Sugar 67 100 130 Milk 106 101 138 Meat 179 129 3 149 Meat 279 179 179 Sugar 66 104 36 Cereals 96 106 107 Sugar 67 100 130 Milk 106 101 138 Meat 179 179 179 Sugar 179		22.2	26.8	32.0
Area harvested, crops (min ha) Area harvested, crops (min ha) Area harvested, crops (min ha) Total renew. water resources per cap (m3) Land area equipped for irrigation (1000 ha) Agric, area actually irrigated (% agric, area) Employment in agricutture (%) Employment in agricutture, female (%) Fertilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Phosphate (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Fertilizers		3.0	3.1	3.5
Area harvested, crops (min ha) Cropping intensity ratio Total renew, water resources per cap (m3) Land area equipped for irrigation (1000 ha) Agric. area actualty irrigated (% agric. area) Employment in agriculture (%) Employment in agriculture (m) Erritlizers use, Nitrogen (1000 t nutrients) Fertilizers use, Phosphate (1000 t nutrients) Fertilizers use, Posshate (1000 t nutrients) Fertilizers use, Posshate (1000 t nutrients) Agr value added per worker (constant USD) Agraque added per worker (constant USD) Average dietary energy supply (kcal/cap/day) Average dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) Dietary energy supp, cereals/roots/tubers (%) Dietary energy supp, cereals/roots/tubers (%) Dietary energy supp, cereals/roots/tubers (%) GDP per capita (USD, PPP) 14 948 16 745 Cereal import dependency ratio (%) Stunting, children under 5 (%) Safely managed drinking water (% pop using) Food supply Food supply Food production value, net, (2004-06 mln I\$) Agriculture, value added (% GDP) Agriculture, value added (% GDP) Agriculture, value added (% GDP) Food (excl. fish) exports (mln USD) 1 237 Production indices (2004-06=100) Food (excl. fish) exports (mln USD) 1 237 1 797 2 993 Production indices (2004-06=100) Food (excl. fish) imports (mln USD) 1 237 1 101 86 Fruit and vegetables 73 101 86 Fruit and vegetables 74 Fruit and vegetables 75 Sugar 66 76 77 100 130 Milk 106 107 130 Milk 107 108 119 129 149 149 149 149 159 164 159 168 177 179 189 189 189 189 189 18				
Cropping intensity ratio 0.5 0.6 0.4 Total renew, water resources per cap (m3) 57 339 47 884 41 973 Land area equipped for irrigation (1000 ha) 530 950 1 055 Agric. area actually irrigated (% agric. area) 3.2 Employment in agriculture (%) 1 9.8 9.8 Employment in agriculture, female (%) 1 9.2 0.4 3.5 Fertilizers use, Nitrogen (1000 t nutrients) 268.9 234.3 Fertilizers use, Potash (1000 t nutrients) 83.5 126.0 Fertilizers use, Potash (1000 t nutrients) 90.3 135.1 Agravalue added per worker (constant USD) 13 904 18 808 19 482 Hunger dimensions 40.3 105 148 105 Average dietary energy supply adequacy (%) 108 105 105 144 39 Prevalence of undernourishment (%) 10.5 11.7 14948 16 745 Cereal import dependency ratio (%) 37.7 61.8 5 620 5 916 Apriculture, value added (% Gop) 37.7 61.8 5 20 </td <td></td> <td>1.7</td> <td>2.0</td> <td>1.3</td>		1.7	2.0	1.3
Land area equipped for irrigation (1000 ha) Agric. area actually irrigated (% agric. area)		0.5	0.6	0.4
Agric. area actually irrigated (% agric. area) Employment in agriculture (%) Employment in agriculture, female (%) Eritlizers use, Nitrogen (1000 t nutrients) Fertilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Potash (1000 t nutrients) Algry value added per worker (constant USD) Fertilizers use, Potash (1000 t nutrients) Average dietary energy supply (kcal/cap/day) Average dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) Dietary energy supp, cereals/roots/tubers (%) Dietary energy suppl, ded use, developed (%) Dietary energy suppl, ded use, developed (%) Dietary energy suppl, ded (%) Dietar	Total renew. water resources per cap (m3)	57 339	47 884	41 973
Employment in agriculture (%) 1.3.5 9.8 9.8 Employment in agriculture, female (%) 1.9 2.0 4.3 Fertilizers use, Nitrogen (1000 t nutrients) 268.9 234.3 Fertilizers use, Potosphate (1000 t nutrients) 83.5 126.0 Fertilizers use, Potash (1000 t nutrients) 90.3 135.1 Agr value added per worker (constant USD) 13 904 18 808 19 482 Hunger dimensions Average dietary energy supply (kcal/cap/day) 2499 2454 Average dietary energy supply adequacy (%) 108 105 Dietary energy suppl, ereals/roots/tubers (%) 10.5 11.7 Prevalence of undernourishment (%) 10.5 11.7 Prevalence of severe food insecurity (%) 10.5 11.7 Prevalence of severe food insecurity (%) 37.7 62.8 Sturning, children under 5 (%) 16.2 Wasting, children under 5 (%) 16.2 Agriculture, value added (% GDP) 6 4 5 Food (excl. fish) exports (min USD) 273 245 44 Food (excl. fish) imports (min USD) 273 245 44 Food (excl. fish) imports (min USD) 1237 1797 2993 Production indices (2004-06=100) Food Crops 83 103 78 (ereals 66 95 42 Vegetable oils 65 110 42 Roots and tubers 73 101 86 Fruit and vegetables 66 104 36 106 117 Sugar 66 104 36 117 Sugar 67 Suga	Land area equipped for irrigation (1000 ha)	530	950	1 055
Employment in agriculture, female (%) 1.9 2.0 4.3 Fertilizers use, Nitrogen (1000 t nutrients) 268.9 234.3 Fertilizers use, Phosphate (1000 t nutrients) 83.5 126.0 Fertilizers use, Phosphate (1000 t nutrients) 90.3 135.1 Agr value added per worker (constant USD) 13 904 18 808 19 482 Hunger dimensions Average dietary energy supply (kcal/cap/day) 2 499 2 454 Average dietary energy supply adequacy (%) 108 105 Dietary energy suppl, cereals/roots/tubers (%) 41 39 Prevalence of undernourishment (%) 10.5 11.7 Prevalence of severe food insecurity (%) (GDP per capita (USD, PPP) 14 948 16 745 Cereal import dependency ratio (%) 37.7 61.8 Stunting, children under 5 (%) 4.8 Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) 4 288 5 620 5 916 Agriculture, value added (% GDP) 6 4 5 5 Food (excl. fish) exports (mln USD) 273 245 44 Food (excl. fish) imports (mln USD) 1237 1797 2 993 Production indices (2004-06=100) Food Supply Su	Agric. area actually irrigated (% agric. area)		3.2	
Fertilizers use, Nitrogen (1000 t nutrients) Fertilizers use, Phosphate (1000 t nutrients) Fertilizers use, Phosphate (1000 t nutrients) Agr value added per worker (constant USD) Agr value added per worker (constant USD) Hunger dimensions Average dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) Dietary energy supp. (scal/cap/day) Average dietary energy supply adequacy (%) Dietary energy supp. (scal/cap/day) Average dietary energy supply adequacy (%) Dietary energy supp. (scal/cap/day) Average dietary energy supply adequacy (%) Dietary energy supp. (scal/cap/day) Average dietary energy supply adequacy (%) Dietary energy supp. (scal/cap/day) Average dietary energy supply adequacy (%) Dietary energy supp. (scal/cap/day) Average dietary energy supply adequacy (%) Dietary energy supp. (scal/cap/day) Dietary energy supp. (scal/cap/day) Average dietary energy supply adequacy (%) Dietary energy supp. (scal/cap/day) Dietary energ	Employment in agriculture (%)	13.5	9.8	9.8
Fertilizers use, Phosphate (1000 t nutrients) 83.5 126.0 Fertilizers use, Potash (1000 t nutrients) 90.3 135.1 Agr value added per worker (constant USD) 13 904 18 808 19 482 Hunger dimensions Average dietary energy supply (kcal/cap/day) 2 499 2 454 Average dietary energy supply adequacy (%) 108 105 Dietary energy suppl, cereals/roots/tubers (%) 10.5 11.7 Prevalence of undernourishment (%) 10.5 11.7 Prevalence of severe food insecurity (%) GDP per capita (USD, PPP) 14 948 16 745 Cereal import dependency ratio (%) 37.7 61.8 Stunting, children under 5 (%) 4.8 Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) 4 288 5 620 5 916 Agriculture, value added (% GDP) 6 4 5 Food (excl. fish) exports (mln USD) 273 245 44 Food (excl. fish) exports (mln USD) 1237 1797 2 993 Production indices (2004-06=100) Food 78 102 108 Crops 83 103 78 Cereals 66 95 42 Vegetable oils 65 1110 42 Roots and tubers 73 101 68 Fruit and vegetables 96 106 117 Sugar 66 104 36 Livestock 77 100 130 Milk 106 101 138 Meat 72 100 130 Fish 112 93 68 Net trade (mln USD) Cereals and preparations 333 -440 -1 081 Fish 112 93 68 Net trade (mln USD) Cereals 96 106 101 Fish 242 Environment Forest area (% total land area) 57 54 53 Agricultural area (% of total land area) 57 54 53 Agricultural area (% of total land area) 57 54 53 Agricultural area (% total land area) 57 54 54 Cremissions in agriculture (CO2 eq. Gg) 29 215 34 965 33 998	Employment in agriculture, female (%)	1.9	2.0	4.3
Fertilizers use, Potash (1000 t nutrients) 90.3 135.1 Agr value added per worker (constant USD) 13 904 18 808 19 482 Hunger dimensions 2 499 2 454 Average dietary energy supply (kcal/cap/day) 108 105 Dietary energy suppt, cereals/roots/tubers (%) 41 39 Prevalence of undernourishment (%) 10.5 11.7 Prevalence of severe food insecurity (%) 6DP per capita (USD, PPP) 14 948 16 745 Cereal import dependency ratio (%) 37.7 61.8 Stunting, children under 5 (%) 4.8 Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) 4 288 5 620 5 916 Agriculture, value added (% 6DP) 6 4 5 Food (excl. fish) exports (mln USD) 273 245 44 Food (excl. fish) exports (mln USD) 1 237 1 797 2 993 Production indices (2004-06=100) Food Food 78	Fertilizers use, Nitrogen (1000 t nutrients)		268.9	234.3
Agr value added per worker (constant USD)	Fertilizers use, Phosphate (1000 t nutrients)		83.5	126.0
Hunger dimensions Average dietary energy supply (kcal/cap/day) 2 499 2 454 Average dietary energy supply adequacy (%) 108 105 Dietary energy supp, cereals/roots/tubers (%) 41 39 Prevalence of undernourishment (%) 10.5 11.7 Prevalence of severe food insecurity (%) 30.7 61.8 GDP per capita (USD, PPP) 14 948 16 745 Cereal import dependency ratio (%) 37.7 61.8 Stunting, children under 5 (%) 4.8 4.8 Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) 4 288 5 620 5 916 Agriculture, value added (% GDP) 6 4 5 Food (excl. fish) exports (mln USD) 273 245 44 Food (excl. fish) imports (mln USD) 1 237 1 797 2 993 Production indices (2004-06=100) 78 102 108 Food 78 102 108 Crops 83 103 78 Cereals 66 95 42 <td>Fertilizers use, Potash (1000 t nutrients)</td> <td></td> <td>90.3</td> <td>135.1</td>	Fertilizers use, Potash (1000 t nutrients)		90.3	135.1
Average dietary energy supply (kcal/cap/day) Average dietary energy supply adequacy (%) Dietary energy supp, cereals/roots/tubers (%) Dietary energy supply deductors (%) Dietary energy supply deductors (%) Dietary energy supply energy in 10.5 Dietary energy supply deductors (%) Dietary energy supply energy in 10.5 Dietary energy supply deductors (%) Dietary energy supply deductors (%) Dietary energy supply deductors (%) Dietary energy supply in 10.5 Dietary energy supply deductors (%) Dietary energy supply in 10.5 Dietary energy sup	Agr value added per worker (constant USD)	13 904	18 808	19 482
Average dietary energy supply adequacy (%) 108 105 Dietary energy supp, cereals/roots/tubers (%) 41 39 Prevalence of undernourishment (%) 10.5 11.7 Prevalence of severe food insecurity (%) GDP per capita (USD, PPP) 14 948 16 745 Cereal import dependency ratio (%) 37.7 61.8 Stunting, children under 5 (%) 16.2 Wasting, children under 5 (%) 4.8 Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln 1\$) 4 288 5 620 5 916 Agriculture, value added (% GDP) 6 4 5 Food (excl. fish) exports (mln USD) 273 2445 444 Food (excl. fish) exports (mln USD) 1 237 1 797 2 993 Production indices (2004-06=100) Food 78 102 108 Crops 83 103 78 Ccreals 66 95 42 Vegetable oils 65 110 42 Roots and tubers 73 101 86 Fruit and vegetables 96 106 117 Sugar 66 104 36 Livestock 77 100 130 Milk 106 101 138 Meat 72 100 130 Milk 106 101 138 Meat 72 100 130 Fish 112 93 68 Net trade (mln USD) Cereals and preparations 33 -440 -1 081 Fruit and vegetables 129 -172 -83 Meat and meat preparations 3 1-75 -515 Dairy products (milk equivalent) -159 -164 -396 Fish 45 96 22 Environment Forest area (% total land area) 57 54 53 Agricultural area (% of total land area) 57 54 54 Creshivon and content area (% total land area) 25 24 24 Freshwater withdrawal (% tot renewable) 1.7 Ferrestrial protect areas (% total land area) 57 54 Organic area (ha) Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 29 215 34 965 33 998	Hunger dimensions			
Dietary energy supp, cereals/roots/tubers (%)	Average dietary energy supply (kcal/cap/day)		2 499	2 454
Prevalence of undernourishment (%) 10.5 11.7 Prevalence of severe food insecurity (%) GDP per capita (USD, PPP) 14 948 16 745 Cereal import dependency ratio (%) 16.2 Wasting, children under 5 (%) 16.2 Wasting, children under 5 (%) 4.8 Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) 4 288 5 620 5 916 Agriculture, value added (% GDP) 6 4 5 Food (excl. fish) exports (mln USD) 273 245 44 Food (excl. fish) imports (mln USD) 1 237 1 797 2 993 Production indices (2004-06=100) Food Crops 83 103 78 Cereals 66 95 42 Vegetable oils 65 110 42 Roots and tubers 73 101 86 Fruit and vegetables 96 106 117 Sugar 66 104 36 Livestock 77 100 130 Milk 106 101 138 Meat 72 100 130 Fish 112 93 68 Net trade (mln USD) Cereals and preparations -333 -440 -1 081 Fruit and vegetables -129 -172 -83 Meat and meat preparations 3 -175 -515 Dairy products (milk equivalent) -159 -164 -396 Fish 45 96 22 Environment Forest area (% total land area) 57 54 53 Agricultural area (% of total land area) 57 54 54 Creating Finits and received and tonnes) Emissions in agriculture (CO2 eq. Gg) 29 215 34 965 33 998	Average dietary energy supply adequacy (%)		108	105
Prevalence of severe food insecurity (%) GDP per capita (USD, PPP) Cereal import dependency ratio (%) Stunting, children under 5 (%) Wasting, children under 5 (%) Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) Agriculture, value added (% GDP) Food (excl. fish) exports (mln USD) Food (excl. fish) exports (mln USD) Production indices (2004-06=100) Food Crops Cereals Food (excl. fish) exports (mln USD) Food Stript (and the second of th	Dietary energy supp, cereals/roots/tubers (%)		41	39
GDP per capita (USD, PPP)	Prevalence of undernourishment (%)		10.5	11.7
Cereal import dependency ratio (%) 37.7 61.8	Prevalence of severe food insecurity (%)			
Stunting, children under 5 (%) 4.8 Safely managed drinking water (% pop using) 4.8 Food supply 5 Food production value, net, (2004-06 mln I\$) 4 288 5 620 5 916 Agriculture, value added (% GDP) 6 4 5 Food (excl. fish) exports (mln USD) 273 245 44 Food (excl. fish) imports (mln USD) 1 237 1 797 2 993 Production indices (2004-06=100) 78 102 108 Food 78 102 108 Crops 83 103 78 Cereals 66 95 42 Vegetable oils 65 110 42 Roots and tubers 73 101 86 Fruit and vegetables 96 106 117 Sugar 66 104 36 Livestock 77 100 130 Milk 106 101 138 Meat 72 100 130 Fish 112 93 68 Net trade (mln USD) 10	GDP per capita (USD, PPP)		14 948	16 745
Wasting, children under 5 (%) 4.8 Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) 4 288 5 620 5 916 Agriculture, value added (% GDP) 6 4 5 Food (excl. fish) exports (mln USD) 273 245 44 Food (excl. fish) imports (mln USD) 1 237 1 797 2 993 Production indices (2004-06=100) 78 102 108 Food 78 102 108 Crops 83 103 78 Cereals 66 95 42 Vegetable oils 65 110 42 Roots and tubers 73 101 86 Fruit and vegetables 96 106 117 Sugar 66 104 36 Livestock 77 100 130 Milk 106 101 138 Meat 72 100 130 Fish 112 93 68 Net trade (mln USD) 10 10 10	Cereal import dependency ratio (%)		37.7	61.8
Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) 4 288 5 620 5 916 Agriculture, value added (% GDP) 6 4 5 Food (excl. fish) exports (mln USD) 273 245 44 Food (excl. fish) imports (mln USD) 1 237 1 797 2 993 Production indices (2004-06=100) Food 78 102 108 Cops 83 103 78 Cereals 66 95 42 Vegetable oils 65 110 42 Roots and tubers 73 101 86 Fruit and vegetables 96 106 117 Sugar 66 104 36 Livestock 77 100 130 Milk 106 101 138 Meat 72 100 130 Milk 106 101 138 Net trade (mln USD) 2 93 68 Net trade (mln USD) 2 -335 -440 -1 081	Stunting, children under 5 (%)		16.2	
Food supply Food production value, net, (2004-06 mln I\$) 4 288 5 620 5 916 Agriculture, value added (% GDP) 6 4 5 Food (excl. fish) exports (mln USD) 273 245 44 Food (excl. fish) imports (mln USD) 1 237 1 797 2 993 Production indices (2004-06=100) 78 102 108 Crops 83 103 78 Cereals 66 95 42 Vegetable oils 65 110 42 Roots and tubers 73 101 86 Fruit and vegetables 96 106 117 Sugar 66 104 36 Livestock 77 100 130 Milk 106 101 138 Meat 72 100 130 Fish 112 93 68 Net trade (mln USD) Cereals and preparations -333 -440 -1 081 Fruit and vegetables -129 -172	Wasting, children under 5 (%)		4.8	
Food production value, net, (2004-06 mln I\$) 4 288 5 620 5 916 Agriculture, value added (% GDP) 6 4 5 Food (excl. fish) exports (mln USD) 273 245 44 Food (excl. fish) imports (mln USD) 1 237 1 797 2 993 Production indices (2004-06=100) 78 102 108 Crops 83 103 78 Cereals 66 95 42 Vegetable oils 65 110 42 Roots and tubers 73 101 86 Fruit and vegetables 96 106 117 Sugar 66 104 36 Livestock 77 100 130 Milk 106 101 138 Meat 72 100 130 Fish 112 93 68 Net trade (mln USD) Cereals and preparations -333 -440 -1 081 Fruit and vegetables -129 -172 -83	Safely managed drinking water (% pop using)			
Agriculture, value added (% GDP) 6 4 5 Food (excl. fish) exports (mln USD) 273 245 44 Food (excl. fish) imports (mln USD) 1 237 1 797 2 993 Production indices (2004-06=100) Food 78 102 108 Crops 83 103 78 Cereals 66 95 42 Vegetable oils 65 110 42 Roots and tubers 73 101 86 Fruit and vegetables 96 106 117 Sugar 66 104 36 Livestock 77 100 130 Milk 106 101 138 Meat 72 100 130 Fish 112 93 68 Net trade (mln USD) Cereals and preparations -333 -440 -1 081 Fruit and vegetables -129 -172 -83 Meat and meat preparations 3 -175 -515 Dairy products (milk equivalent) -159 -164	Food supply			
Food (excl. fish) exports (mln USD) 273 245 44 Food (excl. fish) imports (mln USD) 1 237 1 797 2 993 Production indices (2004-06=100) 78 102 108 Food 78 102 108 Crops 83 103 78 Cereals 66 95 42 Vegetable oils 65 110 42 Roots and tubers 73 101 86 Fruit and vegetables 96 106 117 Sugar 66 104 36 Livestock 77 100 130 Milk 106 101 138 Meat 72 100 130 Fish 112 93 68 Net trade (mln USD) Cereals and preparations -333 -440 -1 081 Fruit and vegetables -129 -172 -83 Meat and meat preparations 3 -175 -515 Dairy products (milk equival	Food production value, net, (2004-06 mln I\$)	4 288	5 620	5 916
Food (excl. fish) imports (mln USD) 1 237 1 797 2 993 Production indices (2004-06=100) 78 102 108 Crops 83 103 78 Cereals 66 95 42 Vegetable oils 65 110 42 Roots and tubers 73 101 86 Fruit and vegetables 96 106 117 Sugar 66 104 36 Livestock 77 100 130 Milk 106 101 138 Meat 72 100 130 Fish 112 93 68 Net trade (mln USD) Cereals and preparations -333 -440 -1 081 Fruit and vegetables -129 -172 -83 Meat and meat preparations 3 -175 -515 Dairy products (milk equivalent) -159 -164 -396 Fish 45 96 22 Environment	Agriculture, value added (% GDP)	6	4	5
Production indices (2004-06=100) Food 78 102 108 Crops 83 103 78 Cereals 66 95 42 Vegetable oils 65 110 42 Roots and tubers 73 101 86 Fruit and vegetables 96 106 117 Sugar 66 104 36 Livestock 77 100 130 Milk 106 101 138 Meat 72 100 130 Fish 112 93 68 Net trade (mln USD) 20 112 93 68 Net trade (mln USD) 20 129 -172 -83 Meat and preparations -333 -440 -1 081 Fruit and vegetables -129 -172 -83 Meat and meat preparations 3 -175 -515 Dairy products (milk equivalent) -159 -164 -396	Food (excl. fish) exports (mln USD)	273	245	
Food 78 102 108 Crops 83 103 78 Cereals 66 95 42 Vegetable oils 65 110 42 Roots and tubers 73 101 86 Fruit and vegetables 96 106 117 Sugar 66 104 36 Livestock 77 100 130 Milk 106 101 138 Meat 72 100 130 Fish 112 93 68 Net trade (mln USD) 20 112 93 68 Net trade (mln USD) 20 20 20 20 20 20 Cereals and preparations -333 -440 -1 081 7 7 83 88 129 -172 -83 88 129 -172 -83 88 129 -172 -83 88 129 -172 -83 88 129		1 237	1 797	2 993
Crops 83 103 78 Cereals 66 95 42 Vegetable oils 65 110 42 Roots and tubers 73 101 86 Fruit and vegetables 96 106 117 Sugar 66 104 36 Livestock 77 100 130 Milk 106 101 138 Meat 72 100 130 Fish 112 93 68 Net trade (mln USD) Cereals and preparations -333 -440 -1 081 Fruit and vegetables -129 -172 -83 Meat and meat preparations 3 -175 -515 Dairy products (milk equivalent) -159 -164 -396 Fish 45 96 22 Environment Frest area (% total land area) 57 54 53 Agricultural area (% of total land area) 25 24 24 Freshwat				
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Fruit and vegetables -129 -172 -83 Meat and meat preparations 3 -175 -515 Dairy products (milk equivalent) -159 -164 -396 Fish 45 96 22 Environment Forest area (% total land area) 57 54 53 Agricultural area (% of total land area) 25 24 24 Freshwater withdrawal (% tot renewable) 1.7				
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Agricultural area (% of total land area) 25 24 24 Freshwater withdrawal (% tot renewable) 1.7 Terrestrial protect areas (% total land area) 54 Organic area (ha) 2 0 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 29 215 34 965 33 998				
Freshwater withdrawal (% tot renewable) 1.7 Terrestrial protect areas (% total land area) 54 Organic area (ha) 2 0 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 29 215 34 965 33 998	,			
Terrestrial protect areas (% total land area) 54 Organic area (ha) 2 0 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 29 215 34 965 33 998		25		24
Organic area (ha) 2 0 Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 29 215 34 965 33 998			1.7	
Wood pellet prod. (thousand tonnes) Emissions in agriculture (CO2 eq. Gg) 29 215 34 965 33 998				
Emissions in agriculture (CO2 eq. Gg) 29 215 34 965 33 998			2	0
3				
Net emissions in land use (CO2 eq. Gg) 112 761 115 958 67 448				
	Net emissions in land use (CO2 eq. Gg)	112 761	115 958	67 448

Viet Nam

Population, total (mln)		1995	2005	2016
Population, total (mln)	The setting	1773	2003	2010
Rural population, total (mln)		75.2	84.7	95.5
Govt expenditure on ag (% total outlays)				
Area harvested, crops (min ha) Cropping intensity ratio 1.5 1.4 1.2 Cropping intensity ratio 1.5 1.4 1.2 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0		37.2		
Cropping intensity ratio 1.5 1.4 1.2 Total renew. water resources per cap (m3) 11 414 10 308 9 349 9 349 Land area equipped for irrigation (1000 ha) 3 000 4 585 4 600 Agric. area actually irrigated (% agric. area) Employment in agriculture, female (%) 70.6 54.6 41.9 Employment in agriculture, female (%) 71.1 56.7 43.5 Fertilizers use, Nitrogen (1000 t nutrients) 552.9 785.1 Fertilizers use, Phosphate (1000 t nutrients) 552.9 785.1 Agrade dietary energy supply (constant USD) 471 731 1080 Hunger dimensions 402 2476 2828 Average dietary energy supply adequacy (%) 108 123 Dietary energy supply adequacy (%) 18.2 10.8 Dietary energy supply adequacy (%) 18.2 10.8		10.4		
Total renew. water resources per cap (m3)		1.5	1.4	1.2
Agric, area actually irrigated (% agric, area) Employment in agriculture (%) 70.6 54.6 41.9 Employment in agriculture, female (%) 71.1 56.7 43.5 Fertilizers use, Nitrogen (1000 t nutrients) 1047.2 1767.9 Fertilizers use, Potash (1000 t nutrients) 552.9 783.1 Fertilizers use, Potash (1000 t nutrients) 258.1 456.7 Agr value added per worker (constant USD) 471 731 1080 Hunger dimensions 472 2828 Average dietary energy supply (kcal/cap/day) 2 476 2 828 Average dietary energy supply adequacy (%) 108 123 Dietary energy supp, cereals/roots/tubers (%) 64 57 Prevalence of sundernourishment (%) 18.2 10.8 Prevalence of swere food insecurity (%) 2.3 2.3 GDP per capita (USD, PPP) 3 406 5 838 Cereal import dependency ratio (%) 13.1 12.6 Stunting, children under 5 (%) 35.2 246 Wasting, children under 5 (%) 35.2 22 Saley managed drinking w		11 414	10 308	9 349
Employment in agriculture (%) 70.6 54.6 41.9 Employment in agriculture, female (%) 71.1 56.7 43.5 Fertilizers use, Nitrogen (1000 t nutrients) 552.9 783.1 Fertilizers use, Phosphate (1000 t nutrients) 552.9 783.1 Fertilizers use, Potash (1000 t nutrients) 258.1 456.7 Agr value added per worker (constant USD) 471 731 1080 Hunger dimensions 476 2828 Average dietary energy supply (kcal/cap/day) 2476 2828 Average dietary energy supply adequacy (%) 108 123 Dietary energy supp, cereals/roots/tubers (%) 64 57 Prevalence of undernourishment (%) 18.2 10.8 Prevalence of severe food insecurity (%) 2.3 10.8 GDP per capita (USD, PP) 3406 5838 Gereal import dependency ratio (%) 35.2 24.6 Wasting, children under 5 (%) 35.2 24.6 Wasting, children under 5 (%) 10.7 64 Safely managed drinking water (% pop using) Food sex (a sex (a sex (a sex	Land area equipped for irrigation (1000 ha)	3 000	4 585	4 600
Employment in agriculture, female (%) 71.1 56.7 43.5 Fertilizers use, Nitrogen (1000 t nutrients) 1 047.2 1767.9 Fertilizers use, Phosphate (1000 t nutrients) 552.9 783.1 Fertilizers use, Potash (1000 t nutrients) 552.9 783.1 456.7 Agr value added per worker (constant USD) 471 731 1 080 Hunger dimensions Average dietary energy supply (kcal/cap/day) 2 476 2 828 Average dietary energy supply adequacy (%) 108 123 Dietary energy suppl, pereals/roots/tubers (%) 64 57 Prevalence of undernourishment (%) 18.2 10.8 Prevalence of severe food insecurity (%) 2.3 GDP per capita (USD, PPP) 3 406 5 838 (Cereal import dependency ratio (%) 13.1 1-2.6 Stunting, children under 5 (%) 33.2 246.6 Wasting, children under 5 (%) 33.2 246.6 Wasting, children under 5 (%) 10.7 6.4 Safety managed drinking water (% pop using) Food supply Food groduction value, net, (2004-06 mln I\$) 12 721 20 628 28 025 Agriculture, value added (% GDP) 27 19 16 Food (excl. fish) exports (mln USD) 805 2 402 7 520 Food (excl. fish) exports (mln USD) 453 1 131 17 503 Production indices (2004-06=100) 60 99 135 Cereals 68 100 122 Vegetable oils 78 105 101 Roots and tubers 46 99 148 Fruit and vegetables 66 100 157 Sugar 68 95 103 Livestock 50 101 151 Milk 54 105 365 Metat 49 101 145 Fish 43 100 188 Net trade (mln USD) 2 2 32 3 2 890 Environment Fruit and vegetables 51 589 -2 660 Metat and meat preparations 11 -15 -3 589 Dairy products (milk equivalent) -75 -251 -514 Fish 509 2 488 5 997 Environment Freist area (% total land area) 32 42 48 Agricultural area (% of total land area) 32 42 48 Agricultural area (% total land area) 9 2 48 75 870 Environment Freist area (% total land area) 9 3 48 75 870 Environment Freist area (% total land area) 9 3 48 75 870 Environment Freist area (% total land area) 7 5 5 50 Environment Freist area (% total land area) 7 5 5 50 Environment Freist area (% total land area) 9 3 4 5 6 50 50 50 50 50 50 50 50 50 50 50 50 50	Agric. area actually irrigated (% agric. area)			
Fertilizers use, Nitrogen (1000 t nutrients) 552.9 783.1 Fertilizers use, Phosphate (1000 t nutrients) 552.9 783.1 Fertilizers use, Potash (1000 t nutrients) 552.9 783.1 Fertilizers use, Potash (1000 t nutrients) 258.1 456.7 Agr value added per worker (constant USD) 471 731 1 080 Hunger dimensions Average dietary energy supply (kcal/cap/day) 2476 2828 Average dietary energy supply adequacy (%) 108 123 Dietary energy supp, cereals/roots/tubers (%) 64 57 Prevalence of undernourishment (%) 18.2 10.8 Prevalence of severe food insecurity (%) 18.2 10.8 Prevalence of severe food insecurity (%) 3406 5838 (Careal import dependency ratio (%) 33.2 24.6 Wasting, children under 5 (%) 33.2 24.6 Wasting, children under 5 (%) 10.7 6.4 Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) 12 721 20 628 28 025 Agriculture, value added (% GDP) 27 19 16 Food (excl. fish) exports (mln USD) 805 2 402 7 520 Food (excl. fish) exports (mln USD) 453 1131 17 503 Production indices (2004-06=100) Food (excl. fish) imports (mln USD) 453 1131 17 503 Production indices (2004-06=100) Food Safely 8 100 136 (Crops 60 99 135 (Cereals 68 100 122 Vegetable oils 78 105 101 Roots and tubers 46 99 148 Fruit and vegetables 68 100 122 Vegetable oils 78 105 101 Sougar 68 95 103 Livestock 50 101 151 Milk 54 105 365 Mat 151 151 Milk 54 105 365 Milk 54 105 365 Milk 54 105 365 Mi	Employment in agriculture (%)	70.6	54.6	41.9
Fertilizers use, Phosphate (1000 t nutrients) 552.9 783.1 Fertilizers use, Potash (1000 t nutrients) 258.1 456.7 Agr value added per worker (constant USD) 471 731 1080 Hunger dimensions Average dietary energy supply (kcal/cap/day) 2476 2828 Average dietary energy supply adequacy (%) 108 123 Dietary energy suppl, cereals/roots/tubers (%) 64 57 Prevalence of undernourishment (%) 18.2 10.8 Prevalence of undernourishment (%) 18.2 10.8 GDP per capita (USD, PPP) 3406 5838 Cereal import dependency ratio (%) 10.7 6.4 Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) 12 721 20 628 28 025 Agriculture, value added (% GDP) 27 19 16 Food (excl. fish) exports (mln USD) 453 1131 17 503 Production indices (2004-06=100) Food Crops 60 99 135 Cereals 68 100 122 Vegetable oils 78 105 Roots and tubers 66 100 157 Sugar 68 95 103 Livestock 50 101 151 Milk 54 105 Meat 49 101 145 Fish 43 100 188 Net trade (mln USD) Cereals and preparations 11 -15 -3 589 Dairy products (milk equivalent) -75 -251 -514 Fish 509 2488 592 Environment Forest area (% total land area) 22 32 Freshwater withdrawal (% tot renewable) 9.3 Ferrestrial protect areas (% total land area) 7 54 Wood pellet prod. (thousand tonnes) 875 8706 65 622	Employment in agriculture, female (%)	71.1	56.7	43.5
Fertilizers use, Potash (1000 t nutrients)	Fertilizers use, Nitrogen (1000 t nutrients)		1 047.2	1 767.9
Agr value added per worker (constant USD)	Fertilizers use, Phosphate (1000 t nutrients)		552.9	783.1
Hunger dimensions Average dietary energy supply (kcal/cap/day) 2 476 2 828 Average dietary energy supply adequacy (%) 108 123 Dietary energy supp, cereals/roots/tubers (%) 64 57 Prevalence of undernourishment (%) 18.2 10.8 Prevalence of severe food insecurity (%) 2.3 GDP per capita (USD, PPP) 3 406 5 838 Cereal import dependency ratio (%) -13.1 -12.6 Stunting, children under 5 (%) 33.2 24.6 Wasting, children under 5 (%) 33.2 24.6 Wasting, children under 5 (%) 10.7 6.4 Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) 12 721 20 628 28 025 Agriculture, value added (% GDP) 27 19 16 Food (excl. fish) exports (mln USD) 805 2 402 7 520 Food (excl. fish) exports (mln USD) 453 1131 17 503 Production indices (2004-06=100) 62 100 136 Crops 60 99 135 Cereals <t< td=""><td></td><td></td><td></td><td></td></t<>				
Average dietary energy supply (kcal/cap/day)		471	731	1 080
Average dietary energy supply adequacy (%) 108 123				
Dietary energy supp, cereals/roots/tubers (%) 18.2 10.8	9 7 97 11 7 7			
Prevalence of undernourishment (%) 18.2 10.8 Prevalence of severe food insecurity (%) 2.3 GDP per capita (USD, PPP) 3 406 5838 Cereal import dependency ratio (%) -13.1 -12.6 Stunting, children under 5 (%) 33.2 24.6 Wasting, children under 5 (%) 10.7 6.4 Safety managed drinking water (% pop using) Food supply Food supply Food production value, net, (2004-06 mln I\$) 12 721 20 628 28 025 Agriculture, value added (% GDP) 27 19 16 Food (excl. fish) exports (mln USD) 805 2 402 7 520 Food (excl. fish) imports (mln USD) 453 1 131 17 503 Production indices (2004-06=100) 62 100 136 Crops 60 99 135 Cereals 68 100 122 Vegetable oils 78 105 101 Roots and tubers 46 99 148 Fruit and vegetables 66 100 157				
Prevalence of severe food insecurity (%) 2.3				
GDP per capita (USD, PPP) 3 406 5 838 Cereal import dependency ratio (%) -13.1 -12.6 Stunting, children under 5 (%) 33.2 24.6 Wasting, children under 5 (%) 10.7 6.4 Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) 12 721 20 628 28 025 Agriculture, value added (% GDP) 27 19 16 Food (excl. fish) exports (mln USD) 805 2 402 7 520 Food (excl. fish) imports (mln USD) 453 1131 17 503 Production indices (2004-06=100) Food Crops 60 99 135 Cereals 68 100 122 Vegetable oils 78 105 101 Roots and tubers 46 99 148 Fruit and vegetables 66 100 157 Sugar 68 95 103 Livestock 50 101 151 Milk 54 105 365 Meat 49 101 145 Fish 43 100 188 Net trade (mln USD) Cereals and preparations 11 -15 -3 589 Dairy products (milk equivalent) -75 -251 -514 Fish 509 2 488 5 997 Environment Forest area (% total land area) 32 42 48 Agricultural area (% of total land area) 22 32 39 Freshwater withdrawal (% tot renewable) 9.3 Terrestrial protect areas (% total land area) 7 54 Wood pellet prod. (thousand tonnes) 8 Emissions in agriculture (CO2 eq. Gg) 48 747 58 706 65 622			18.2	
Cereal import dependency ratio (%) -13.1 -12.6 Stunting, children under 5 (%) 33.2 24.6 Wasting, children under 5 (%) 10.7 6.4 Safely managed drinking water (% pop using) Food supply Food production value, net, (2004-06 mln I\$) 12 721 20 628 28 025 Agriculture, value added (% GDP) 27 19 16 Food (excl. fish) exports (mln USD) 805 2 402 7 520 Food (excl. fish) imports (mln USD) 453 1 131 17 503 Production indices (2004-06=100) 62 100 136 Crops 60 99 135 Cereals 68 100 122 Vegetable oils 78 105 101 Roots and tubers 46 99 148 Fruit and vegetables 66 100 157 Sugar 68 95 103 Livestock 50 101 151 Milk 54 105 365 Meat 49 101 145 Fish 393			7 406	
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Freshwater withdrawal (% tot renewable) 9.3 Terrestrial protect areas (% total land area) 8 Organic area (ha) 7 54 Wood pellet prod. (thousand tonnes) 1 350 Emissions in agriculture (CO2 eq. Gg) 48 747 58 706 65 622	Forest area (% total land area)	32	42	48
Terrestrial protect areas (% total land area) 8 Organic area (ha) 7 54 Wood pellet prod. (thousand tonnes) 1 350 Emissions in agriculture (CO2 eq. Gg) 48 747 58 706 65 622	Agricultural area (% of total land area)	22	32	39
Organic area (ha) 7 54 Wood pellet prod. (thousand tonnes) 1 350 Emissions in agriculture (CO2 eq. Gg) 48 747 58 706 65 622	Freshwater withdrawal (% tot renewable)		9.3	
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Emissions in agriculture (CO2 eq. Gg) 48 747 58 706 65 622			7	
Net emissions in land use (CO2 eq. Gg) -44 756 -16 872 -18 836				
	NET EMISSIONS IN LAND USE (CO2 eq. Gg)	-44 /56	-16 8/2	-18 836

Yemen

	1995	2005	2016
The setting	1993	2003	2010
Population, total (mln)	15.3	20.6	28.3
Rural population, total (mln)	11.4	14.3	17.1
Govt expenditure on ag (% total outlays)	22	1 1.5	27.12
Area harvested, crops (mln ha)	1.0	1.1	1.1
Cropping intensity ratio	0.6	0.7	0.7
Total renew. water resources per cap (m3)	128	97	76
Land area equipped for irrigation (1000 ha)	485	680	680
Agric. area actually irrigated (% agric. area)			
Employment in agriculture (%)	55.4	30.1	36.0
Employment in agriculture, female (%)	88.1	40.0	57.2
Fertilizers use, Nitrogen (1000 t nutrients)		3.9	18.2
Fertilizers use, Phosphate (1000 t nutrients)		0.9	1.4
Fertilizers use, Potash (1000 t nutrients)		0.1	0.8
Agr value added per worker (constant USD)	844	1 740	555
Hunger dimensions			
Average dietary energy supply (kcal/cap/day)		2 095	2 069
Average dietary energy supply adequacy (%)		99	95
Dietary energy supp, cereals/roots/tubers (%)		61	63
Prevalence of undernourishment (%)		30.1	34.4
Prevalence of severe food insecurity (%)		4.455	4 470
GDP per capita (USD, PPP)		4 155 84.4	1 479 95.3
Cereal import dependency ratio (%) Stunting, children under 5 (%)		57.7	95.3 46.5
Wasting, children under 5 (%)		15.2	16.3
Safely managed drinking water (% pop using)		13.2	10.5
Food supply			
Food production value, net, (2004-06 mln I\$)	832	1 251	1 809
Agriculture, value added (% GDP)	17	9	15
Food (excl. fish) exports (mln USD)	26	81	60
Food (excl. fish) imports (mln USD)	750	1 192	2 398
Production indices (2004-06=100)			
Food	65	98	142
Crops	68	97	129
Cereals	131	90	129
Vegetable oils	68	96	129
Roots and tubers	87	102	139
Fruit and vegetables	56	98	128
Sugar			
Livestock	62	99	158
Milk	71	100	115
Meat	62	99	170
Fish	45	99	64
Net trade (mln USD)	-331	402	4.400
Cereals and preparations	-331	-482 -47	-1 188 -126
Fruit and vegetables	-31	-121	-126
Meat and meat preparations Dairy products (milk equivalent)	-58 -64	-121	-119
Fish	15	119	94
Environment	13	119	74
Forest area (% total land area)	1	1	1
Agricultural area (% of total land area)	45	45	45
Freshwater withdrawal (% tot renewable)		168.6	
Terrestrial protect areas (% total land area)			1
Organic area (ha)			
Wood pellet prod. (thousand tonnes)			
Emissions in agriculture (CO2 eq. Gg)	4 347	6 176	7 689
Net emissions in land use (CO2 eq. Gg)	0	0	0

Zambia

	1995	2005	2016
The setting			
Population, total (mln)	9.1	12.1	17.1
Rural population, total (mln)	5.6	7.3	9.6
Govt expenditure on ag (% total outlays)		4.5	10.3
Area harvested, crops (mln ha)	1.1	1.2	2.4
Cropping intensity ratio	0.4	0.5	0.6
Total renew. water resources per cap (m3)	10 733	8 227	6 317
Land area equipped for irrigation (1000 ha)	79	156	156
Agric. area actually irrigated (% agric. area)			
Employment in agriculture (%)	71.4	72.8	53.3
Employment in agriculture, female (%)	79.0	80.6	62.9
Fertilizers use, Nitrogen (1000 t nutrients)		51.6	279.6
Fertilizers use, Phosphate (1000 t nutrients)		4.8	31.2
Fertilizers use, Potash (1000 t nutrients)	4.046	19.9	29.6
Agr value added per worker (constant USD)	1 016	659	590
Hunger dimensions		1 859	2 017
Average dietary energy supply (kcal/cap/day)		1 859	93
Average dietary energy supply adequacy (%)		74	70
Dietary energy supp, cereals/roots/tubers (%) Prevalence of undernourishment (%)		51.1	44.5
Prevalence of severe food insecurity (%)		51.1	77.3
GDP per capita (USD, PPP)		2 483	3 652
Cereal import dependency ratio (%)		8.9	-21.4
Stunting, children under 5 (%)		45.8	40.0
Wasting, children under 5 (%)		5.6	6.3
Safely managed drinking water (% pop using)		3.0	0.5
Food supply			
Food production value, net, (2004-06 mln I\$)	758	1 025	1 878
Agriculture, value added (% GDP)	14	15	5
Food (excl. fish) exports (mln USD)	25	151	159
Food (excl. fish) imports (mln USD)	64	156	275
Production indices (2004-06=100)			
Food	73	98	180
Crops	55	99	171
Cereals	64	79	228
Vegetable oils	41	113	183
Roots and tubers	71	101	109
Fruit and vegetables	88	99	127
Sugar	55	97	181
Livestock	81	102	201
Milk	99	102	122
Meat	75	102	237
Fish	107	102	164
Net trade (mln USD)	-48	-43	(1
Cereals and preparations	-48	-45 4	61 -48
Fruit and vegetables	0	0	-40
Meat and meat preparations Dairy products (milk equivalent)	-2	-5	-12
Fish	-1	-4	-101
Environment	-	7	101
Forest area (% total land area)	70	68	65
Agricultural area (% of total land area)	29	31	32
Freshwater withdrawal (% tot renewable)	1.5	1.5	
Terrestrial protect areas (% total land area)			38
Organic area (ha)		3	8
Wood pellet prod. (thousand tonnes)			
Emissions in agriculture (CO2 eq. Gg)	19 096	21 723	22 649
Net emissions in land use (CO2 eq. Gg)	365 443	443 369	344 511

Zimbabwe

	1995	2005	2016
The setting			
Population, total (mln)	11.3	12.9	16.5
Rural population, total (mln)	7.9	8.4	10.8
Govt expenditure on ag (% total outlays)			
Area harvested, crops (mln ha)	2.7	3.3	2.6
Cropping intensity ratio	0.8	0.8	0.6
Total renew. water resources per cap (m3)	1 658	1 504	1 238
Land area equipped for irrigation (1000 ha)	135	174	175
Agric. area actually irrigated (% agric. area)			
Employment in agriculture (%)	59.8	72.6	67.4
Employment in agriculture, female (%)	69.7	80.2	71.8
Fertilizers use, Nitrogen (1000 t nutrients)		48.4	42.6
Fertilizers use, Phosphate (1000 t nutrients)		20.8	29.6
Fertilizers use, Potash (1000 t nutrients)		15.8	19.4
Agr value added per worker (constant USD)	708	380	274
Hunger dimensions			
Average dietary energy supply (kcal/cap/day)		2 023	1 952
Average dietary energy supply adequacy (%)		91	87
Dietary energy supp, cereals/roots/tubers (%)		59	58
Prevalence of undernourishment (%)		42.2	46.6
Prevalence of severe food insecurity (%)			
GDP per capita (USD, PPP)		1 663	1 880
Cereal import dependency ratio (%)		28.7	42.5
Stunting, children under 5 (%)		35.8	26.8
Wasting, children under 5 (%)		7.3	3.2
Safely managed drinking water (% pop using)			
Food supply			
Food production value, net, (2004-06 mln I\$)	902	1 205	1 197
Agriculture, value added (% GDP)	13	11	10
Food (excl. fish) exports (mln USD)	258	131	103
Food (excl. fish) imports (mln USD)	103	139	887
Production indices (2004-06=100)			
Food	67	89	89
Crops	85	87	96
Cereals	42	68	42
Vegetable oils	75	81	84
Roots and tubers	74	100	127
Fruit and vegetables	77	100	121
Sugar	100	93	92
Livestock	72	100	106
Milk	89	98	108
Meat	67	100	106
Fish	126	98	196
Net trade (mln USD)			
Cereals and preparations	21	-49	-570
Fruit and vegetables	25	34	-15
Meat and meat preparations	24	6	-9
Dairy products (milk equivalent)	10	0	-8
Fish	-14	-1	-17
Environment			
Forest area (% total land area)	53	45	36
Agricultural area (% of total land area)	36	42	42
Freshwater withdrawal (% tot renewable)		17.9	
Terrestrial protect areas (% total land area)			27
Organic area (ha)		0	3
Wood pellet prod. (thousand tonnes)			-
Emissions in agriculture (CO2 eq. Gg)	9 459	10 182	11 273
Net emissions in land use (CO2 eq. Gq)	37 853	37 867	36 111
	2. 000	2. 50,	

Definitions

Agricultural land

Land used for cultivation of crops and animal husbandry. The total of areas "Cropland" "'Permanent and meadows and pastures".

Source: FAO. Statistics Division Owner: FAO

Agricultural water withdrawal

Annual quantity of self-supplied water withdrawn for irrigation, livestock and aquaculture purposes. It can include water from primary renewable and secondary freshwater resources, as well as water from over-abstraction of renewable groundwater or withdrawal from fossil groundwater, direct use of agricultural drainage water, direct use of (treated) wastewater, and desalinated water. Water for the dairy and meat industries and industrial processing of harvested agricultural products is included under industrial water withdrawal. Note: Withdrawal is synonymous with abstraction.

Source: FAO, Land and Water Division (AOUASTAT)

Owner: FAO

Agricultural water withdrawal as % of total renewable water resources

Water withdrawn for irrigation in a given year, expressed in percent of the total renewable water resources. This parameter is an indication of the pressure on the renewable water resources caused by irrigation. Note: While freshwater withdrawal as % of total renewable water resources refers to withdrawal of primary and secondary surface water and agricultural groundwater, water withdrawal also includes nonconventional sources of water (such as direct use of wastewater and agricultural drainage water, desalinated water). That's why in some countries agricultural water withdrawal as % of total renewable water resources can be higher than freshwater withdrawal as % of total renewable water resources.

Source: FAO, Land and Water Division

(AOUASTAT) Owner: FAO

Agriculture area actually irrigated

Land area actually irrigated that is agriculture

Source: FAO, Statistics Division

Owner: FAO

Agriculture Orientation Index (AOI), of **Government Expenditure**

It is the ratio of the agriculture share in government expenditures, over the agriculture contribution to the economy. An AOI greater than 1 shows higher prominence in government expenditure to agriculture than its contribution to the economy, as measured by GDP, while an AOI less than 1 shows more prominence to non-agricultural sectors.

Source: FAO. Statistics Division

Owner: FAO

Agriculture, Forestry and Fishing (AFF)

It refers to broad agricultural sector including crop growing and animal production, forestry and logging, and fishing and aquaculture. These subsectors correspond to Section "A" of the International Standard Industrial Classification (ISIC), revision 4 and are covered in its Division 1, 2 and 3. To distinguish with the agriculture sector (crop and livestock in Division 1 of ISIC), the broad agriculture sector abbreviated in this book as AFF.

Source: United Nations Statistics Division Owner: UN

Agriculture, value added

It is the total value added in AFF. The value added is the net output of a sector after adding up value of all outputs and subtracting intermediate inputs. It is calculated without making deductions for depreciation of fabricated assets or depletion and degradation of natural resources. The International Standard Industrial Classification (ISIC), revision 3 or 4, determines the origin of value added. Agriculture here refers to the broad agriculture sector (AFF).

Source: World Bank Owner: World Bank

Agriculture, value added per worker (constant 2010 USD)

Value added per worker is a measure of labour productivity in agricultural sector-value added per unit of input. Value added per worker is calculated by dividing value added of a sector by the labour force employed in the sector. For international comparisons constant 2010 USD have been used in the book.

Source: World Bank

Owner: FAO, ILO and World Bank

Aid commitment flow to Agriculture, Forestry and Fishing

The DAC uses a sector classification specifically developed to track aid flows and to permit measuring the share of each sector (e.g. health, agriculture) or other purpose category "non-sector allocable aid" (e.g. general budget support, humanitarian aid) in total aid. The sector of destination is assigned by answering the question "which specific area of the recipient's economic and social structure is the transfer intended to foster".

Source: OECD Owner: OECD

Anemia among pregnant women prevalence

Prevalence of anemia among women of reproductive age refers to the combined prevalence of both non-pregnant with haemoglobin levels below 12 g/dL and pregnant women with haemoglobin levels below 11 g/dL.

Source: World Bank

Owner: World Health Organization, Global Health Observatory Data Repository/World Health Statistics

Animal fats

Include butter, ghee, cream, raw animal

fats and fish oils.

Source: FAO, Statistics Division

Owner: FAO

Aquaculture fish production

Defined as the farming of aquatic organisms. Farming implies some form of intervention in the rearing process to enhance production, such as regular stocking, feeding, protection from predators, etc. Farming also implies individual or corporate ownership of the stock being cultivated. For statistical purposes, aquatic organisms which are harvested by an individual or corporate body which has owned them throughout their rearing period contribute to aquaculture, while aquatic organisms which are exploitable by the public as a common property resource, with or without appropriate licenses, are the harvest of fisheries. In the case of capture-based aquaculture, only the incremental growth (or weight gain) in captivity, could and should be reported as the production from aquaculture. Data included here cover aguaculture production of fish, molluscs, crustaceans and miscellaneous aquatic animals but exclude production of marine mammals, crocodiles, corals, pearls, sponges and aquatic plants. Fish production is the sum aquaculture and capture production.

Source: Fisheries and Aquaculture Department (Fishery and Aquaculture statistics)

Owner: FAO

Arable land

The total of areas under temporary crops, temporary meadows and pastures, and land with temporary fallow. Arable land does not include land that is potentially cultivable but is not normally cultivated. Source: FAO, Statistics Division

Owner: FAO

Area harvested

Refer to the area from which a crop is gathered. Area harvested, therefore, excludes the area from which, although sown or planted, there was no harvest due to damage, failure, etc. It is usually

net of temporary crops and sometimes gross of permanent crops. Net area differs from gross area insofar as the latter includes uncultivated patches, footpaths, ditches, headlands, shoulders, shelterbelts, etc. If the crop under consideration is harvested more than once during the year as a consequence of successive cropping (i.e. the same crop is sown or planted more than once in the same field during the year), the area is counted as many times as harvested Source: FAO, Statistics Division

Owner: FAO

Bilateral development flow (aid) to AFF

Bilateral flows are provided directly by a donor country to an aid recipient country. Bilateral commitments are recorded in the full amount of expected transfer, irrespective of the time required for the completion of disbursements.

Source: OECD Owner: OECD

Capture fish production

Defined as the hunting, collecting and gathering activities directed at removing or collecting live wild aquatic organisms. The capture production statistics here indicates the nominal catches of aquatic organisms, killed, caught, trapped or collected for all commercial, industrial, recreational and subsistence purposes in live weight equivalent. Data included here cover capture production of fish, molluscs, crustaceans and miscellaneous aquatic animals but exclude production of marine mammals, crocodiles, corals, pearls, sponges and aquatic plants. Fish production is the sum of aquaculture and capture fish production.

Source: Fisheries and Aquaculture Department (Fishery and Aquaculture statistics)

Owner: FAO

Cattle and buffaloes

Common ox (Bos taurus); zebu, humped ox (Bos indicus); Asiatic ox (subgenus Bibos); Tibetan yak (Poephagus grunniens). Indian, Asiatic, pigmy, water buffalo (Bubalus bubalus; B. arnee; B. depressicornis); African buffalo (genus Syncerus); American bison (Bison bison); European bison (Bison bonasus); beeffalo (cross between a bison and a domesticated beef animal). Excludes wild bisons and buffaloes.

Source: FAO, Statistics Division

Owner: FAO

Cereal import dependency ratio

This indicator provides a measure of the dependence of a country or region from cereal imports. The higher the value of the indicator, the higher the dependence. Specifically, the cereal imports dependency ratio tells how much of the

available domestic food supply of cereals has been imported and how much comes from the country's own production. It is computed as (cereal imports - cereal exports)/(cereal production + cereal imports - cereal exports) * 100. Given this formula the indicator assumes only values <= 100. Negative values indicate that the country is a net exporter of cereals. The indicator is calculated in three year averages, to reduce the impact of possible errors in estimated production and trade, due to the difficulties in properly accounting of stock variations in major food.

Source: FAO, Statistics Division Owner: FAO

Cereals

Include wheat, rice paddy, barley, maize, popcorn, rye, oats, millets, sorghum, buckwheat, quinoa, fonio, triticale, canary seed, mixed grain and cereals nes. Source: FAO. Statistics Division

Owner: FAO

Cereals and preparations

Includes cereals, flours and cereal grains that are either rolled, flaked, pearled,

sliced or kibbled.

Source: FAO, Statistics Division

Owner: FAO

Consumer price index (all items)

Consumer Price Index (all items) measures the price change between the current and reference periods of an average basket of goods and services purchased by households. The Consumer Price Index (all items) is typically used to measure and monitor inflation, set monetary policy targets, index social benefits such as pensions and unemployment benefits.

Source: IMF and UNSD Owner: IMF and UNSD

Consumer price index (food)

The Food Consumer Price Index measure the price change between the current and reference periods of the average basket of food items purchased by households. The Food Consumer Price Index is rescaled to a unique base year of 2010 by FAO for all countries with sufficient time coverage. FAO uses the geometric mean of the monthly indices of the year 2010 as the rescaling factor. Source: IMF, UNSD, OECD and national statistics' websites

statistics' websites
Owner: IMF, UNSD and FAO

Credit to agriculture

This dataset is built by compiling official country data published on-line by national central banks in their monetary and financial statistics publications

Source: FAO, Statistics Division

Owner: FAO

Cropland

Land used for cultivation of crops. The total of areas under "Arable land" and "Permanent crops".

Source: FAO. Statistics Division

Owner: FAO

Cropping Intensity Ratio

The ratio of area harvested to total cropland. The cropping intensity ratio may exceed 1 where more than one crop cycle is permitted each year on the same

Source: FAO. Statistics Division

Owner: FAO

Crops

Crop statistics include permanent and temporary crops and cover the following categories: Crops Primary, Fibre Crops Primary, Cereals, Coarse Grain, Citrus Fruit, Fruit, Oil crops (Oil and Cakes Equivalent), Pulses, Roots and Tubers, Treenuts and Vegetables.

Source: FAO, Statistics Division

Owner: FAO

Dairy products

Refers to group Milk Equivalent including: butter, buttermilk, cheese, cream, ghee, milk, whey and yoghurt. Source: FAO, Statistics Division

Owner: FAO

Dietary energy supply (kcal/pc/day)

The food available for human consumption, expressed in kilocalories per person per day. At the country level, it is calculated as the food remaining for human use after taking out all non-food utilization, including exports, industrial use, animal feed, seed, wastage and changes in stocks.

Source: FAO, Statistics Division

Owner: FAO

Dietary energy supply, average

These figures are based on the latest available data from national food balance sheets, that for most countries refer to a year between 2013 and 2016. Source: FAO, Statistics Division

Owner: FAO

Dietary energy supply adequacy, average

Expresses the Dietary Energy Supply (DES) as a percentage of the Average Dietary Energy Requirement (ADER). Each country's or region's average supply of calories for food consumption is normalized by the average dietary energy requirement estimated for its population to provide an index of adequacy of the food supply in terms of calories.

Source: FAO, Statistics Division

Owner: FAO

Dietary energy supply, share

Expresses the energy supply (in kcal/caput/day) provided by a commodity group as a percentage of the total Dietary Energy Supply (DES) (in kcal/caput/day) calculated from the corresponding countries in the FAOSTAT food balance sheets.

Source: FAO, Statistics Division

Owner: FAO

Drinking water services, at least basic

The percentage of people using at least basic water services. This indicator encompasses both people using basic water services as well as those using safely managed water services. Basic drinking water services is defined as drinking water from an improved source, provided collection time is not more than 30 minutes for a round trip. Improved water sources include piped water, boreholes or tubewells, protected dug wells, protected springs, and packaged or delivered water.

Source: World Bank

Owner: WHO/UNICEF Joint Monitoring Programme (JMP) for Water Supply, Sanitation and Hygiene (washdata.org)

Eggs, primary

Egg production by type of poultry should refer to the total production of eggs in the shell by all types of hens in both the traditional sector (individually owned small flocks) and the modern sector (large-scale, intensive commercial poultry farms). Total production includes eggs for hatching but excludes waste of farms.

Source: FAO, Statistics Division

Owner: FAO

Emissions from agriculture, forestry and other land use (AFOLU)

Contains all the emissions produced in the different agricultural emissions subdomains, providing a picture of the contribution to the total amount of GHG emissions from agriculture. GHG emissions from agriculture consist of non-CO2 gases, namely methane (CH4) and nitrous oxide (N2O), produced by crop and livestock production and management activities. Land use includes CO2 emissions by sources and removals by sinks from forest land, cropland and grassland, as well as emissions of non-CO2 from fires of biomass and organic soils.

Source: FAO, Statistics Division and Global Forest Resources Assessments

Owner: FAO

Emissions in agriculture

Emissions in agriculture contains all the emissions produced in the different agricultural emissions sub-domains (enteric fermentation, manure

management, rice cultivation, synthetic fertilizers, manure applied to soils, manure left on pastures, crop residues, cultivation of organic soils, burning of crop residues, burning of savanna, energy use), providing a picture of the contribution to the total amount of GHG emissions from agriculture. emissions from agriculture consist of non-CO2 gases, namely methane (CH4) and nitrous oxide (N2O), produced by crop and livestock production and management activities. The FAOSTAT emissions database is computed following Tier 1 IPCC 2006 Guidelines for National GHG Inventories.

Source: FAO, Statistics Division

Owner: FAO

Emissions in land use

Land Use Total contains all GHG emissions and removals produced in the different Land Use sub-domains. representing the three IPCC Land Use categories: cropland, forest land, and grassland, collectively emissions/removals from the Forestry and Other Land Use (FOLU) sector, FOLU emissions consist of CO2 (carbon dioxide), CH4 (methane) and N2O (nitrous oxide) associated with land management activities. emissions/removals are derived from estimated net carbon stock changes in above and below-ground biomass pools of forest land, including forest land converted to other land uses. CH4 and N2O, and additional CO2 emissions are estimated for fires and drainage of organic soils. The FAOSTAT emissions database is computed following Tier 1 IPCC 2006 Guidelines for National GHG Inventories

Source: FAO, Statistics Division

Owner: FAO

Emissions in peatland

Calculated as Emissions (CO2eq) for Cropland Organic soils + Grassland Organic soils + Burning - Biomass Organic soils. The FAOSTAT emissions database is computed following Tier 1 IPCC 2006 Guidelines for National GHG Inventories.

Source: FAO, Statistics Division

Owner: FAO

Employment in agriculture (total population, male, female)

Information on persons in working age (15-64) who, during a specified brief period, were classified in the following categories: a) paid employment (whether at work or with a job but not at work); b) self-employment (whether at work or with an enterprise but not at work). Data are disaggregated by economic activity according to the latest version of the International Standard Industrial

Classification of All Economic Activities (ISIC) available for that year. The economic activity is the main activity of the establishment in which a person worked during the reference period. It does not depend on the specific duties or functions implied by the job; it rather depends on the characteristics of the economic unit in which this person works.

Source: ILO Owner: ILO

Export value

Export values are reported as FOB (free on board—that is, the value of the goods plus the value of the services performed to deliver the goods to the border of the exporting country).

Source: FAO, Statistics Division

Owner: FAO

Fertilizers

Collected through individual countries in product weight through the new FAO Questionnaire on Agricultural Resources - Fertilizers and then converted to nutrients and validated for consistency regarding summary totals of production. import, export, non-fertilizer use and consumption for the three types of fertilizers: nitrogen (N), phosphate (P205), potash (K20) and including complex fertilizers (NP. PK. NK and NPK). Fertilizers may be organic, inorganic or mineral. Organic fertilizers play an important role in crop production and are derived from animals, plants and compost. Mineral fertilizers are available to farmers in solid or liquid form, and are delivered to the farm either in bulk, in bags or in pressurized containers. All fertilizers contain at least one of the major plant nutrients: nitrogen (N), phosphorus (P) or potassium (K).

Source: FAO, Statistics Division

Owner: FAO

Fish net trade

Calculated as exports plus re-exports minus imports.

Source: Fisheries and Aquaculture Department (Fishery and Aquaculture statistics)

Owner: FAO

Fish production indices

Calculated as current year's value divided by average 2004-06 value multiplied by 100. Production comprises capture and aquaculture.

Source: Fisheries and Aquaculture Department (Fishery and Aquaculture statistics)

Owner: FAO

Food

Food comprises the commodities in SITC sections 0 (food and live animals), 1

(beverages and tobacco), and 4 (animal and vegetable oils and fats) and SITC division 22 (oil seeds, oil nuts, and oil kernels)

kernels).

Source: FAO, Statistics Division

Owner: FAO

Food import value as share of total merchandise exports

Provides a measure of vulnerability and captures the adequacy of foreign exchange reserves to pay for food imports, which has implications for national food security depending on production and trade patterns. Data for fish are excluded.

Source: FAO, Statistics Division

Owner: FAO

Food price index

The FAO Food Price Index is a measure of the monthly change in international prices of a basket of food commodities. It consists of the average of five commodity group price indices (meat, dairy, cereals, vegetables oils and sugar), weighted with the average export shares of each of the groups for 2002-04.

Source: FAO, Statistics Division

Owner: FAO

Food production value (net)

Value of net production has been compiled by multiplying net production in physical terms by output prices at farm gate. Thus, value of production measures production in monetary terms at the farm gate level. Intermediate uses within the agricultural sector (seed and feed) have been subtracted from production data to calculate net production.

Source: FAO, Statistics Division

Owner: FAO

Food production variability, per capita

Corresponds to the variability of the "food net per capita production value in constant 2004-2006 international dollars" as disseminated in FAOSTAT. Source: FAO, Statistics Division

Owner: FAO

Food production, average value

In International Dollars (I\$) divided by the total population. It provides a cross country comparable measure of the relative economic size of the food production.

Source: FAO, Statistics Division

Owner: FAO

Food supply variability, per capita

Corresponds to the variability of the "food supply in kcal/caput/day" as disseminated in FAOSTAT.

Source: FAO, Statistics Division

Owner: FAO

Forest land

Land spanning more than 0.5 hectares with trees higher than 5 metres and a canopy cover of more than 10 per cent, or trees able to reach these thresholds in situ. Excludes land that is predominantly under agricultural or urban land use, and land that is predominantly used for maintenance and restoration of environmental function. Explanatory notes:

- Forest land is determined both by the presence of trees and by the absence of other predominant land uses. The trees should be able to reach a minimum height of 5 metres in situ
- Includes areas with young trees that have not yet reached but that are expected to reach a canopy cover of 10 per cent and tree height of 5 metres. It also includes areas that are temporarily unstocked owing to clear-cutting as part of a forest management practice or natural disasters, and that are expected to be regenerated within five years. Local conditions may, in exceptional cases, justify the use of a longer time frame
- Includes forest roads, firebreaks and other small open areas
- May include forest land in national parks, nature reserves and other protected areas, such as those of specific environmental, scientific, historical, cultural or spiritual interest
- Includes windbreaks, shelter belts and corridors of trees with an area of more than 0.5 hectares and width of more than 20 metres
- Includes abandoned shifting cultivation land with a regeneration of trees that have, or is expected to reach, a canopy cover of 10 per cent and tree height of 5 metres
- Includes areas with mangroves in tidal zones, regardless of whether this area is classified as land area or not
- Includes areas with bamboo and palms provided that land use, height and canopy cover criteria are met
- Some agroforestry systems such as the taungya system, where crops are grown only during the first years of the forest rotation should be classified as forest
- Excludes: tree stands in agricultural production systems, such as fruit-tree plantations (Permanent crops), oil palm plantations, rubber and Christmas trees (Permanent crops) and agroforestry systems when crops are grown under tree cover.

Source: FAO, Statistics Division

Owner: FAO

Forest products import and export

Incudes the following products: Chemical wood pulp; Dissolving wood pulp; Fibreboard, compressed (1961-1994); Hardboard; Industrial roundwood, coniferous (export/import); Industrial

roundwood, non-coniferous non-tropical; export/import); Industrial roundwood, non-coniferous tropical (export/import); MDF/HDF; Mechanical wood pulp; Newsprint; Other agglomerates; Other fibreboard: Other industrial roundwood. all species (export/import, 1961-1989): Other industrial roundwood, coniferous (production): Other industrial roundwood, non-coniferous (production); Other paper and paperboard; Particle board and OSB; Plywood; Printing and writing papers; Pulp from fibres other than wood: Pulpwood and particles. coniferous (production, 1961-97); Pulpwood and particles, non-coniferous (production, 1961-97); Pulpwood, round and split, all species (export/import, 1961-89); Recovered paper; Sawlogs and veneer logs, coniferous; Sawlogs and veneer logs, non-coniferous; Sawnwood, coniferous; Sawnwood, non-coniferous all; Semi-chemical wood pulp; Veneer sheets; Wood charcoal; Wood chips and particles; Wood fuel, all species (export/import); Wood pellets; Wood residues.

Source: FAO, Forestry Department

Owner: FAO

Freshwater withdrawal as % of total renewable water resources

Total freshwater withdrawn in a given year, expressed in percentage of the total renewable water resources (TRWR). This parameter is an indication of the pressure on the renewable water resources. It was the Millennium Development Goal (MDG) Indicator 7.5, from which the Sustainable Development Goal (SDG) indicator 6.4.2 is derived with the introduction of Environmental Flow Requirements.

Source: FAO, Land and Water Division (AOUASTAT)

Owner: FAO

Fruit and vegetables

Vegetables, as classified in this group, are mainly annual plants cultivated as field and garden crops in the open and under glass, and used almost exclusively for food. Vegetables grown principally for animal feed or seed should be excluded. Certain plants, normally classified as cereals and pulses, belong to this group when harvested green, such as green maize, green peas, etc. Chillies and green peppers are included in this grouping when they are harvested for consumption as vegetables and not processed into spices. Trade data for fresh vegetables also include chilled vegetables, meaning the temperature of the products has been reduced to around 0øC without the products being frozen. Fruit crops consist of fruits and berries that, with few exceptions, are characterized by their sweet taste. Nearly all are permanent crops, mainly from trees, bushes and shrubs, as well as vines and palms. Fruit crops are consumed directly as food and are processed into dried fruit, fruit juice, canned fruit, frozen fruit, jam, alcoholic beverages, etc.

Source: FAO, Statistics Division

Owner: FAO

GDP per capita (constant 2011 international \$, PPP)

GDP per capita based on purchasing power parity (PPP). PPP GDP is gross domestic product converted international dollars using purchasing power parity rates. An international dollar has the same purchasing power over GDP as the U.S. dollar has in the United States. GDP at purchaser's prices is the sum of gross value added by all resident producers in the economy plus any product taxes and minus any subsidies not included in the value of the products. It is calculated without making deductions for depreciation of fabricated assets or for depletion and degradation of natural resources. Data are in constant 2011 international dollars.

Source: World Bank Owner: World Bank

Government expenditure on agriculture

It refers to core areas of government functions relevant to the agriculture, forestry and fishing (AFF) based on the Classification of Functions of Government (COFOG) as outlined in the Government Finance Statistics Manual of IMF, 2001 (GFSM 2001). Statistics on expenditures in AFF are used to compile Agriculture Orientation Index (AOI).

Source: FAO, Statistics Division Owner: FAO and IMF

Growth rate, average annual

Calculated using a least squares growth rate with at least 50% of the values present in the time series.

Source: FAO, Statistics Division

Owner: FAO

Growth rate, geometric

Calculated using a geometric growth rate with at least 50% of the values present in the time series.

Source: FAO, Statistics Division

Owner: FAO, St

Import value

Import values are reported as c.i.f. (cost insurance and freight—that is, the value of the goods, plus the value of the services performed to deliver goods to the border of the exporting country, plus the value of the services performed to deliver the good from the border of the exporting country to the border of the importing country to the border of the importing country).

Source: FAO, Statistics Division

Owner: FAO

Import value index

Value indices represent the change in the current values of Import c.i.f. (cost, insurance and freight) all expressed in US dollars. For countries which report import values on an f.o.b. (free on board) basis, these are adjusted to approximate c.i.f. values (by a standard factor of 112 percent).

Source: FAO, Statistics Division

Owner: FAO

Industrial water withdrawal

Refers to the annual quantity of selfsupplied water withdrawn for industrial uses. It can include water from primary renewable and secondary freshwater resources, as well as water from overabstraction of renewable groundwater or withdrawal from fossil groundwater, direct use of agricultural drainage water, direct use of (treated) wastewater, and desalinated water. This sector refers to self-supplied industries not connected to the public distribution network. The ratio between net consumption withdrawal is estimated at less than 5%. It includes water for the cooling of thermoelectric and nuclear power plants. but it does not include hydropower. Water withdrawn by industries that are connected to the public supply network is generally included in municipal water withdrawal

Source: FAO, Land and Water Division (AOUASTAT)

Owner: FAO

Industry, value added

Industry corresponds to ISIC Divisions 10-45 and includes manufacturing (ISIC Divisions 15-37). It comprises value added in mining, manufacturing (also reported as a separate subgroup), construction, electricity, water, and gas. Value added is the net output of a sector after adding up all outputs and subtracting intermediate inputs. It is calculated without making deductions for depreciation of fabricated assets or depletion and degradation of natural resources. The origin of value added is determined by the International Standard Industrial Classification (ISIC), revision 3 or 4.

Source: World Bank Owner: World Bank

Inflation rate

Inflation rate for any month refers to the percentage change in the Index number for the month as compared to the Index number of the corresponding month of the previous year. Global and Regional Food Consumer Price inflation measure food inflation for a group of countries at different geographical scales: Africa, Europe, Oceania, Latin America and the Caribbean, North America and Asia.

Global and Regional inflation are calculated using population weights, which may better reflect the impact of food inflation on consumers than indicators such as GDP weights.

Source: FAO, Statistics Division

Owner: FAO

Internal renewable water resources

Internal Renewable Water Resources (IRWR) refers to long-term average annual flow of rivers and recharge of aquifers generated from endogenous precipitation. Double counting of surface water and groundwater resources is avoided by deducting the overlap from the sum of the surface water and groundwater resources.

Source: FAO, Land and Water Division (AOUASTAT)

Owner: FAO

Labour force participation rate

The proportion of the population ages 15-64 that is economically active: all people who supply labour for the production of goods and services during a specified period.

Source: World Bank
Owner: KILM database, ILO

Land area

Country area excluding area under inland waters and coastal waters.

Source: FAO, Statistics Division

Owner: FAO

Land area equipped for irrigation

Land area equipped with irrigation infrastructure and equipment to provide water to crops, which are in working order. The equipment does not have to be used during the reference year. The area equipped for irrigation covers areas equipped for fully controlled irrigation by any of the methods of surface, sprinkler or localized irrigation. It also includes areas under partially controlled irrigation methods of spate irrigation (controlling flood waters to water crops), equipped wetlands and inland valley bottoms and equipped flood recession. It excludes manual watering of plants using buckets, watering cans or other devices.

Source: FAO, Statistics Division

Owner: FAO

Land under permanent crops

Land cultivated with long-term crops which do not have to be replanted for several years (such as cocoa and coffee), land under trees and shrubs producing flowers (such as roses and jasmine), and nurseries (except those for forest trees, which should be classified under Forestry"). Permanent meadows and pastures are excluded from land under

permanent crops.

Owner: FAO

Land under permanent meadows and pastures

Source: FAO, Statistics Division

Land used permanently (five years or more) to grow herbaceous forage crops through cultivation or naturally (wild prairie or grazing land). Permanent meadows and pastures on which trees and shrubs are grown should be recorded under this heading only if the growing of forage crops is the most important use of the area. Measures may be taken to keep or increase productivity of the land (i.e., use of fertilizers, mowing or systematic grazing by domestic animals.) This class includes:

- Grazing in wooded areas (agroforestry areas, for example)
- Grazing in shrubby zones (heath, maguis, garique)
- Grassland in the plain or low mountain areas used for grazing: land crossed during transhumance where the animals spend a part of the year (approximately 100 days) without returning to the holding in the evening: mountain and subalpine meadows and similar; and steppes and dry meadows used for pasture.

Source: FAO, Statistics Division

Owner: FAO

Life expectancy at birth (years)

Indicates the number of years a newborn infant would live if prevailing patterns of mortality at the time of its birth were to stay the same throughout its life.

Source: World Bank

Owner: UNPD World Population

Prospects 2010

Live animals

Includes: animals live nes; asses; buffaloes; beehives; camelids, other; camels; cattle; chickens; ducks; geese and guinea fowls; goats; horses; mules; pigeons, other birds; pigs; rabbits and hares; rodents, other; sheep; and turkeys. Source: FAO, Statistics Division

Owner: FAO

Livestock primary production

Include products from live and slaughtered animals. Products from slaughtered animals include meat, offals, raw fats, fresh hides and skins. Products from live animals include milk, eggs, honey, beeswax and fibres of animal

rigin.

Source: FAO, Statistics Division

Owner: FAO

Meat

FAO defines meat as the flesh of animals used for food. In production data, meat is normally reported inclusive of bone and

exclusive of meat that is unfit for human consumption. As reported by individual countries, meat production data may refer either to commercial production (meat entering marketing channels), inspected production (from animals slaughtered under sanitary inspection), or total production (the total of the above-mentioned categories plus slaughter for personal consumption). All FAO annual production data refer to total production.

Source: FAO, Statistics Division

Owner: FAO

Milk

Whole fresh milk production from buffalos, camels, cows, goats and sheep.

Source: FAO, Statistics Division

Owner: FAO

Multilateral development flow (Aid) to AFF

Multilateral flows are channelled via an international organisation active in development (e.g. World Bank, UNDP). Commitments of aid are reported as the sum of (i) any disbursements in the year reported on which have not previously been notified as commitments and (ii) expected disbursements in the following year

Source: OECD Owner: OECD

Net emissions/removal from forest land

Net CO2 emissions/removals from Forest Land consist of net carbon stock change in the living biomass pool (aboveground and belowground) associated with: (i) Forest, referring to changes occurred on Forest Land in the reported year; and (ii) Net Forest conversion from Forest Land to other land uses. The FAOSTAT data are computed at Tier 1, with the stock difference method, following IPCC 2006 Vol. 4, Ch. 2 and 4.

Source: FAO, Statistics Division

Owner: FAO

Net forest conversion, net emissions/removal

Annual net CO2 emission/removal from Forest Land consist of net carbon stock gain/loss in the living biomass pool (aboveground and belowaround biomass) associated with Forest and Net Conversion. The FAOSTAT emissions database is computed following Tier 1 IPCC 2006 Guidelines for National GHG Inventories and using area and carbon stocks data compiled by countries in the FAO Global Forest Resource Assessments.

Source: FAO. Statistics Division

Owner: FAO

Net trade

Value in US Dollars of exports - imports Source: FAO, Statistics Division

Owner: FAO

Offals

Can include edible offals from cattle, buffaloes, sheep, goats, pigs, horse, camel and other camelids, liver preparations, and liver from chicken, geese, duck and turkeys.

Source: FAO, Statistics Division

Owner: FAO

Organic area

Sum of areas under "Agricultural area certified organic" and "Agricultural area in conversion to organic". Agricultural area certified organic is the land area exclusively dedicated to organic agriculture and managed by applying organic agriculture methods. It refers to the land area fully converted to organic agriculture. It is the portion of land area (including arable lands, pastures or wild areas) managed (cultivated) or wild harvested in accordance with specific standards or technical organic regulations and that has been inspected and approved by a certification body. Agricultural area in conversion to organic is the land area which is going through the organic conversion process, usually two years period of conversion to organic land

Source: FAO, Statistics Division

Owner: FAO

Other naturally regenerated forest

Naturally regenerated forest where there are clearly visible indications of human activities. Explanatory notes:

- Includes selectively logged-over areas, areas regenerating following agricultural land use, areas recovering from humaninduced fires, etc.
- 2. Includes forests where it is not possible to distinguish whether planted or naturally regenerated.
- 3. Includes forests with a mix of naturally regenerated trees and planted/seeded trees, and where the naturally regenerated trees are expected to constitute more than 50 percent of the growing stock at stand maturity.

Source: Global Forest Resources Assessment, FAO

Owner: FAO

Paper and paperboard

The paper and paperboard category is an aggregate category. In the production and trade statistics, it represents the sum of graphic papers; sanitary and household papers; packaging materials and other paper and paperboard. It excludes manufactured paper products

such as boxes, cartons, books and magazines, etc.

Source: FAO, Forestry Department

Owner: FAO

Pesticides

to insecticides. fungicides. herbicides, disinfectants and any substance or mixture of substances intended for preventing, destroying or controlling any pest, including vectors of human or animal disease, unwanted species of plants or animals causing harm during or otherwise interfering with the production, processing, storage. transport or marketing of food, agricultural commodities, wood and wood products or animal feedstuffs, or substances which may be administered to animals for the control of insects, arachnids or other pests in or on their bodies. The term includes substances intended for use as a plant growth regulator, defoliant, desiccant or agent for thinning fruit or preventing the premature fall of fruit, and substances applied to crops either before or after harvest to protect the commodity from deterioration during storage and transport. Pesticides use data refers to quantities of pesticides applied to crops and seeds in the agriculture sector. Figures are expressed in metric tons of active ingredients. However, due to some country reporting practices, the data may be reported by: use in formulated product; sales; distribution or imports for use in the agricultural sector.

Source: FAO, Statistics Division

Owner: FAO

Planted forest

Forest predominantly composed of trees established through planting and/or deliberate seeding. Explanatory notes:

- 1. In this context, predominantly means that the planted/seeded trees are expected to constitute more than 50 percent of the growing stock at maturity. 2. Includes coppice from trees that were originally planted or seeded.
- 3. Includes rubberwood, cork oak and Christmas tree plantations.
- 4. Excludes self-sown trees of introduced species.

Source: Global Forest Resources

Assessment, FAO Owner: FAO

Population, rural

De facto population living in areas classified as rural (that is, it is the difference between the total population of a country and its urban population). Data refer to 1 July of the year indicated. Source: FAO, Statistics Division

Owner: United Nations, World Urbanization Prospects – the 2014

Revision

Population, total

De facto population in a country, area or region as of 1 July of the year indicated. Source: FAO, Statistics Division

Owner: United Nations, World Population

Prospects - the 2017 Revision

Population, urban

De facto population living in areas classified as rural (that is, it is the difference between the total population of a country and its rural population). Data refer to 1 July of the year indicated.

Source: FAO, Statistics Division

Owner: United Nations, World Urbanization Prospects – the 2014 Revision

Primary forest

Naturally regenerated forest of native species, where there are no clearly visible indications of human activities and the ecological processes are not significantly disturbed. Some key characteristics of primary forests are:

- they show natural forest dynamics, such as natural tree species composition, occurrence of dead wood, natural age structure and natural regeneration processes;
- the area is large enough to maintain its natural characteristics:
- there has been no known significant human intervention or the last significant human intervention was long enough ago to have allowed the natural species composition and processes to have become re-established.

Source: Global Forest Resources

Assessment, FAO Owner: FAO

Private development flow (Aid) to AFF

It consists of flows at market terms financed out of private sector resources (i.e. changes in holdings of private long-term assets held by residents of the reporting country) and private grants (i.e. grants by non-governmental organizations and other private bodies, net of subsidies received from the official sector).

Source: OECD Owner: OECD

Production

Figures relate to the total domestic production whether inside or outside the agricultural sector, i.e. it includes non-commercial production and production from kitchen gardens. Unless otherwise indicated, production is reported at the farm level for crop and livestock products (i.e. in the case of crops, excluding harvesting losses) and in terms of live weight for fish items (i.e. the actual exwater weight at the time of the catch). All data shown relate to total meat production from both commercial and

farm slaughter. Data are expressed in terms of dressed carcass weight, excluding offal and slaughter fats. Production of beef and buffalo meat includes veal; mutton and goat meat includes meat from lambs and kids; pig meat includes bacon and ham in fresh equivalent. Poultry meat includes meat from all domestic birds and refers, wherever possible, to ready-to-cook weight

Source: FAO, Statistics Division

Owner: FAO

Production indices

The FAO indices of agricultural production show the relative level of the aggregate volume of agricultural production for each year in comparison with the base period 2004-06. It should be noted that when calculating indices of agricultural, food and non-food production, all intermediate primary inputs of agricultural origin are deducted. Source: FAO, Statistics Division

Owner: FAO

Production, crops

Refer to the actual harvested production from the field or orchard and gardens. excluding harvesting and threshing losses and that part of crop not harvested for any reason. Production therefore includes the quantities of the commodity sold in the market (marketed production) and the quantities consumed or used by the producers (auto-consumption). When the production data available refers to a production period falling into two successive calendar years and it is not possible to allocate the relative production to each of them, it is usual to refer production data to that year into which the bulk of the production falls. Crop production data are recorded in tonnes (t). In many countries, crop production data are obtained as a function of the estimated yield and the total area. If such a compilation method of production statistics is enforced by the country, it must be ensured that the total area does not refer to sown or planted area, which would give then the biological production, but to the actually harvested area during the year.

Source: FAO. Statistics Division

Owner: FAO

Protein supply of animal origin, average

National average protein supply (expressed in grams per caput per day). Includes the following groups: meat; offals; animal fats and products; milk and products; eggs, fish, seafood and products; and aquatic products, other.

Source: FAO, Statistics Division

Owner: FAO

Protein supply, average

National average protein supply (expressed in grams per caput per day).

Source: FAO, Statistics Division

Owner: FAO

Rail-lines density

Rail lines density corresponds to the ratio between the length of railway route available for train service, irrespective of the number of parallel tracks (rail lines, total route in km) with the area of the country.

Source: FAO. Statistics Division

Owner: World Bank

Recovered paper

Waste and scraps of paper or paperboard that have been collected for re-use or trade. It includes paper and paperboard that has been used for its original purpose and residues from paper and paperboard production.

Source: FAO, Forestry Department

Owner: FAO

Renewable water resources

Total renewable water resources refers to the sum of internal renewable water resources and external renewable water resources. It corresponds to the maximum theoretical yearly amount of water available for a country at a given moment.

Source: FAO, Land and Water Division

(AQUASTAT)
Owner: FAO

Roots and tubers

Roots and tubers are plants yielding starchy roots, tubers, rhizomes, corms and stems. The denomination "roots and tubers" excludes crops which are cultivated mainly for feed (mangolds, swedes) or for processing into sugar (sugar beets), and those classified as "roots, bulb and tuberous vegetables" (onions, garlic and beets).

Source: FAO, Statistics Division

Owner: FAO

Safely managed drinking water services (% of population using)

The percentage of people using drinking water from an improved source that is accessible on premises, available when needed and free from faecal and priority chemical contamination. Improved water sources include piped water, boreholes or tubewells, protected dug wells, protected springs, and packaged or delivered water.

Source: World Bank

Owner: WHO/UNICEF Joint Monitoring Programme (JMP) for Water Supply, Sanitation and Hygiene (washdata.org)

Sanitation services, at least basic

The percentage of people using at least basic sanitation services, that is, improved sanitation facilities that are not shared with other households. This indicator encompasses both people using basic sanitation services as well as those using safely managed sanitation services. Improved sanitation facilities include flush/pour flush to piped sewer systems, septic tanks or pit latrines; ventilated improved pit latrines, compositing toilets or pit latrines with slabs.

Source: World Bank Owner: World Bank

Services, value added

Services correspond to the International Standard Industrial Classification (ISIC) Divisions 50-99 and they include value added in wholesale and retail trade (including hotels and restaurants), transport, and government, financial, professional, and personal services such as education, health care, and real estate services. Also included are imputed bank service charges, import duties, and any statistical discrepancies noted by national compilers as well discrepancies arising from rescaling. Value added is the net output of a sector after adding up all outputs and subtracting intermediate inputs. It is calculated without making deductions for depreciation of fabricated assets or depletion and degradation of natural resources. The industrial origin of value added is determined by the ISIC revision

Source: World Bank Owner: World Bank

Severe food insecurity, prevalence

The prevalence of severe food insecurity is an estimate of the percentage of people in the population who live in households classified as severely food insecure. The assessment is conducted using data collected with the Food Insecurity Experience Scale or a compatible experience-based security measurement questionnaire (such as the HFSSM, the HFIAS, the EBIA, the ELCSA, etc.). The probability to be food insecure is estimated using the oneparameter logistic Item Response Theory model (the Rasch model) and thresholds for classification are made cross country comparable by calibrating the metrics obtained in each country against the FIES global reference scale, maintained by FAO. The threshold to classify "severe" food insecurity corresponds to the severity associated with the item "having not eaten for an entire day" on the global FIES scale. In simpler terms, a household is classified as severely food insecure when at least one adult in the household has reported to have been exposed, at

times during the year, to several of the most severe experiences described in the FIES questions, such as to have been forced to reduce the quantity of the food, to have skipped meals, having gone hungry, or having to go for a whole day without eating because of a lack of money or other resources. It is an indicator of lack of food access. Source: FAO, Statistics Division

Owner: FAO

Severely food insecure people, number

Estimated number of people living in households classified as severely food insecure. It is calculated by multiplying the estimated percentage of people affected by severe food insecurity (I_2.4) by the total population.

Source: FAO, Statistics Division

Owner: FAO

Starchy roots

Includes cassava and products, potatoes and products, sweet potatoes and other roots

Source: FAO, Statistics Division

Owner: FAO

Stunting, children under 5 years of age

Height-for-age less than -2 standard deviations of the WHO Child Growth Standards median, among children aged 0-59 months

Source: World Bank

Owner: UNICEF-WHO-The World Bank: Joint child malnutrition estimates

Sugar

Includes: sugar beet, sugar cane, sugar

crops nes.

Source: FAO, Statistics Division

Owner: FAO

Sweeteners

Can include fructose, maltose, maple sugar and syrups, molasses, glucose and dextrose, lactose, isoglucose, non-alcoholic beverages, sugar and sugar crops not elsewhere specified.

Source: FAO, Statistics Division

Owner: FAO

Terrestrial protected areas (% total land area)

Totally or partially protected areas of at least 1,000 hectares that are designated by national authorities as scientific reserves with limited public access, national parks, natural monuments, nature reserves or wildlife sanctuaries, protected landscapes, and areas managed mainly for sustainable use. Marine areas, unclassified areas, littoral (intertidal) areas, and sites protected under local or provincial law are excluded.

Source: World Bank

Owner: United Nations Environmental Program and the World Conservation Monitoring Centre, as compiled by the World Resources Institute

Undernourished, number of people

Number of people in a condition of undernourishment. The number of persons undernourished is obtained by multiplying estimates of the proportion of undernourished for each country by estimates of the total population. Undernourishment refers to the condition of people whose dietary energy consumption is continuously below a minimum dietary energy requirement for maintaining a healthy life and carrying out a light physical activity.

Source: FAO, Statistics Division Owner: FAO

Undernourishment, prevalence

Expresses the probability that randomly selected individual from the population consumes an amount of calories that is insufficient to cover her/his energy requirement for an active and healthy life. The indicator is computed by comparing a probability distribution of habitual daily dietary energy consumption with a threshold level called the minimum dietary energy Requirement. Both are based on the notion of an average individual in the reference population.

Source: FAO, Statistics Division

Owner: FAO

Vegetable oils

Refers to the oil equivalent of oilcrops which include seeds, nuts, oil palm fruit,

olives and sovbeans.

Source: FAO, Statistics Division

Owner: FAO

Wasting, children under 5 years of age

Weight-for-height is more than two standard deviations below the median for the international population ages 0-59 months.

Source: World Bank

Owner: UNICEF-WHO-The World Bank:

Joint child malnutrition estimates

Wood pellet production

Wood agglomerates produced from coproducts (such as cutter shavings, sawdust or chips) of the mechanical wood processing industry, furnituremaking industry or other wood transformation activities. They are produced either directly by compression or by the addition of a binder in a proportion not exceeding 3% by weight. Such pellets are cylindrical, with a diameter not exceeding 25 mm and a length not exceeding 100 mm.

Source: FAO, Forestry Department

Owner: FAO

Wood pulp

Fibrous material prepared from pulpwood, wood chips, particles or residues by mechanical and/or chemical process for further manufacture into paper, paperboard, fibreboard or other cellulose products. It is an aggregate comprising mechanical wood pulp; semichemical wood pulp; chemical wood pulp; and dissolving wood pulp. It is reported in metric tonnes air-dry weight (i.e. with 10% moisture content).

Source: FAO, Forestry Department

Owner: FAO

Yield, crops

Harvested production per unit of harvested area for crop products. In most of the cases yield data are not recorded but are obtained by dividing the production data by the data on area harvested. Data on yields of permanent crops are not as reliable as those for temporary crops either because most of the area information may correspond to planted area, as for grapes, or because of the scarcity and unreliability of the area figures reported by the countries, as for example for cocoa and coffee.

Source: FAO, Statistics Division

Owner: FAO

Good decisions are based on accurate information. Since its foundation, FAO is at the forefront of providing internationally comparable, sound and timely data on world agriculture and food security. This pocketbook offers easy access to the most important FAOSTAT data, at a glance.

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