| Theme | Domain | Indicator | Unit | Weighted by | Desirable direction of change | Low income | Lower middle income | Upper middle income | High income | Global mean |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Diets, Nutrition, and Health | Food environments | Cost of a healthy diet per capita | PPP dollar per day | Total population | -1 | 3.5 | 3.8 | 3.6 | 3.6 | 3.7 |
| Diets, Nutrition, and Health | Food environments | Availability of fruits and vegetables per capita, fruits | g/day | Unweighted | 1 | 158.9 | 201.7 | 331.2 | 328.1 | 267.3 |
| Diets, Nutrition, and Health | Food environments | Availability of fruits and vegetables per capita, vegetables | g/day | Unweighted | 1 | 133.6 | 227.8 | 356.3 | 406.9 | 300.0 |
| Diets, Nutrition, and Health | Food environments | Retail value of ultra-processed foods per capita | current PPP US$/year | Total population | -1 | 1.2 | 4.8 | 54.9 | 858.9 | 153.6 |
| Diets, Nutrition, and Health | Food environments | % population using safely managed drinking water services (SDG 6.1.1) | % population | Total population | 1 | 17.6 | 51.8 | 85.5 | 97.4 | 67.9 |
| Diets, Nutrition, and Health | Food security | % Population experiencing moderate or severe food insecurity (SDG 2.1.2) | % | Total population | -1 | 66.3 | 37.7 | 21.5 | 7.2 | 29.9 |
| Diets, Nutrition, and Health | Food security | % Population who cannot afford a healthy diet | % | Total population | -1 | 71.0 | 52.0 | 18.7 | 6.4 | 35.8 |
| Diets, Nutrition, and Health | Food security | PoU: Prevalence of Undernourishment (SDG 2.1.1) | % | Total population | -1 | 27.8 | 12.6 | 5.9 | 3.4 | 13.3 |
| Diets, Nutrition, and Health | Diet quality | All-5: consumption of all 5 food groups | % | Total population | 1 | 25.0 | 32.0 | 49.9 | 43.5 | 38.6 |
| Diets, Nutrition, and Health | Diet quality | MDD (IYCF): minimum dietary diversity for infants and young children | % population, 6-23 months | Total population | 1 | 19.7 | 32.9 | 60.5 | 69.8 | 41.1 |
| Diets, Nutrition, and Health | Diet quality | MDD-W: minimum dietary diversity for women | % | Total population | 1 | 47.5 | 55.0 | 83.6 | 84.1 | 66.4 |
| Diets, Nutrition, and Health | Diet quality | NCD-Protect | score (points out of 9) | Total population | 1 | 3.1 | 3.5 | 4.4 | 3.9 | 3.8 |
| Diets, Nutrition, and Health | Diet quality | NCD-Risk | score (points out of 9) | Total population | -1 | 1.3 | 1.8 | 2.5 | 3.4 | 2.1 |
| Diets, Nutrition, and Health | Diet quality | Soft drink consumption | % | Total population | -1 | 14.5 | 18.4 | 17.1 | 41.7 | 19.3 |
| Diets, Nutrition, and Health | Diet quality | Zero fruit or vegetable consumption, adults | % | Total population | -1 | 14.0 | 15.4 | 4.3 | 6.4 | 10.9 |
| Diets, Nutrition, and Health | Diet quality | Zero fruit or vegetable consumption, children 6-23 months | % population, 6-23 months | Total population | -1 | 47.4 | 46.8 | 19.0 |  | 45.7 |
| Environment, natural resources, and production | Greenhouse gas emissions | Emissions intensity, beef | kg CO2eq/kg product | Total production | -1 | 91.7 | 34.3 | 29.6 | 16.5 | 28.3 |
| Environment, natural resources, and production | Greenhouse gas emissions | Emissions intensity, cereals (excl. rice) | kg CO2eq/kg product | Total production | -1 | 0.1 | 0.2 | 0.2 | 0.2 | 0.2 |
| Environment, natural resources, and production | Greenhouse gas emissions | Emissions intensity, milk | kg CO2eq/kg product | Total production | -1 | 4.2 | 1.3 | 0.9 | 0.6 | 1.0 |
| Environment, natural resources, and production | Greenhouse gas emissions | Emissions intensity, rice | kg CO2eq/kg product | Total production | -1 | 1.5 | 1.1 | 1.0 | 1.3 | 1.1 |
| Environment, natural resources, and production | Greenhouse gas emissions | Agri-food systems greenhouse gas emissions | kt CO2eq (AR5) | Unweighted | -1 | 63,507.3 | 88,292.5 | 118,763.2 | 57,909.9 | 83,275.5 |
| Environment, natural resources, and production | Production | Yield, beef | kg/animal | Producing animals | 1 | 119.6 | 162.6 | 205.0 | 322.9 | 221.0 |
| Environment, natural resources, and production | Production | Yield, cereals | tonnes/ha | Area harvested | 1 | 0.1 | 0.3 | 0.5 | 0.6 | 0.4 |
| Environment, natural resources, and production | Production | Yield, fruit | tonnes/ha | Area harvested | 1 | 0.7 | 1.3 | 1.6 | 1.4 | 1.4 |
| Environment, natural resources, and production | Production | Yield, milk | kg/animal | Producing animals | 1 | 480.2 | 1,732.2 | 2,974.5 | 7,467.4 | 2,262.9 |
| Environment, natural resources, and production | Production | Yield, vegetables | tonnes/ha | Area harvested | 1 | 1.0 | 1.3 | 2.6 | 3.2 | 2.0 |
| Environment, natural resources, and production | Land | Cropland area change | % | Cropland | -1 | 0.8 | 0.3 | 0.1 | -0.3 | 0.1 |
| Environment, natural resources, and production | Water | Agricultural water withdrawal as % of total renewable water resources | % total renewable | Cropland | -1 | 17.8 | 24.8 | 10.9 | 14.1 | 16.8 |
| Environment, natural resources, and production | Biosphere integrity | Fishery health index progress score | score | Total population | 1 | 9.3 | 21.1 | 15.9 | 35.8 | 21.2 |
| Environment, natural resources, and production | Biosphere integrity | Functional integrity: agricultural land with minimum level of natural habitat | % agricultural land | Agricultural land area - ESA | 1 | 0.5 | 0.3 | 0.5 | 0.4 | 0.4 |
| Environment, natural resources, and production | Pollution | Pesticide use per area of cropland | kg/ha | Cropland | -1 | 0.3 | 1.6 | 3.2 | 3.1 | 2.4 |
| Environment, natural resources, and production | Pollution | Cropland nitrogen use efficiency | % | Cropland | 1 | 74.6 | 60.3 | 63.3 | 62.0 | 63.1 |
| Livelihoods, Poverty, and Equity | Poverty and income | Share of agriculture in GDP | % GDP | GDP | -1 | 26.8 | 15.1 | 6.9 | 1.3 | 4.4 |
| Livelihoods, Poverty, and Equity | Employment | Underemployment rate, rural | % working age population | Total population | -1 | 12.8 | 5.5 | 7.3 | 2.8 | 6.0 |
| Livelihoods, Poverty, and Equity | Employment | Unemployment rate, rural | % working age population | Total population | -1 | 2.8 | 3.8 | 7.7 | 4.3 | 4.4 |
| Livelihoods, Poverty, and Equity | Social protection | Social protection adequacy | % of total welfare of beneficiary households | Total population | 1 | 17.5 | 11.9 | 36.7 | 44.7 | 23.0 |
| Livelihoods, Poverty, and Equity | Social protection | Social protection coverage | % of population | Total population | 1 | 19.3 | 60.3 | 64.1 | 71.7 | 58.7 |
| Livelihoods, Poverty, and Equity | Rights | % of children 5-17 engaged in child labor | % population 5-17 years | Total population | -1 | 21.7 | 16.0 | 4.2 | 5.0 | 13.2 |
| Livelihoods, Poverty, and Equity | Rights | Share of women among owners or rights-bearers of agricultural land (SDG 5.a.1) | % landholdings | Land area | 1 | 39.9 | 26.5 | 13.7 |  | 30.7 |
| Governance | Shared vision and strategic planning | Civil society participation index | index | Total population | 1 | 0.6 | 0.7 | 0.4 | 0.8 | 0.6 |
| Governance | Shared vision and strategic planning | Presence of a national food system transformation pathway | binary | Unweighted | 1 | 0.7 | 0.8 | 0.6 | 0.5 | 0.6 |
| Governance | Shared vision and strategic planning | % urban population living in cities signed onto the Milan Urban Food Policy Pact | % urban population | Urban population | 1 | 5.2 | 3.5 | 13.5 | 14.5 | 8.5 |
| Governance | Effective implementation | Food safety capacity | score | Total population | 1 | 41.2 | 58.3 | 82.1 | 90.3 | 69.5 |
| Governance | Effective implementation | Government effectiveness index | index | Total population | 1 | -1.2 | -0.1 | 0.1 | 1.2 | 0.0 |
| Governance | Accountability | Guarantees for public access to information (SDG 16.10.2) | binary | Unweighted | 1 | 0.6 | 0.6 | 0.7 | 0.9 | 0.7 |
| Governance | Accountability | V-Dem Accountability index | index | Total population | 1 | -0.1 | 0.4 | -0.4 | 1.5 | 0.2 |
| Governance | Accountability | Open Budget Index Score | index | Total population | 1 | 25.1 | 42.3 | 39.4 | 64.9 | 43.0 |
| Resilience | Exposure to shocks | Ratio of total damages from all disasters to GDP | ratio | GDP | -1 | 1.3 | 0.3 | 0.1 | 0.4 | 0.3 |
| Resilience | Agro- and Food Diversity | Number of (a) plant genetic resources for food and agriculture secured in either medium- or long-term conservation facilities (SDG 2.5.1) | number | Land area | 1 | 16,608.0 | 91,924.2 | 136,812.2 | 262,537.1 | 166,534.7 |
| Resilience | Agro- and Food Diversity | Number of (b) animal genetic resources for food and agriculture secured in either medium- or long-term conservation facilities (SDG 2.5.1) | number | Land area | 1 | 0.7 | 11.1 | 1.6 | 6.0 | 5.1 |
| Resilience | Agro- and Food Diversity | Proportion of agricultural land with minimum level of species diversity (crop and pasture) | % agricultural land | Agricultural land area - Minimum species richness | 1 | 35.2 | 48.2 | 20.3 | 16.7 | 24.5 |
| Resilience | Resilience capacities | Dietary sourcing flexibility index | index | Total population | 1 | 0.6 | 0.6 | 0.7 | 0.8 | 0.7 |
| Resilience | Resilience capacities | Mobile cellular subscriptions | Number per 100 people | Unweighted | 1 | 68.3 | 102.2 | 117.6 | 131.0 | 110.1 |
| Resilience | Resilience capacities | Social capital index | index | Total population | 1 | 0.4 | 0.4 | 0.6 | 0.6 | 0.5 |
| Resilience | Resilience responses/strategies | Prevalence of severe coping strategies | % population | Total population | -1 | 0.4 | 0.3 | 0.3 |  | 0.4 |
| Resilience | Long-term outcomes | Food supply variability per capita | kcal/day | Unweighted | -1 | 35.4 | 26.0 | 26.1 | 30.1 | 29.3 |
| Resilience | Long-term outcomes | Food price volatility | index | Unweighted | -1 | 0.7 | 0.7 | 0.7 | 0.6 | 0.7 |