









Food and Agriculture Organization of the United Nations

ENGLISH

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**FAOSTAT**  
Food and agriculture data for over 245 countries and territories

**World Food and Agriculture - Statistical Yearbook 2021**

**Food Price Index 2021**

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**Highlights**

**Director-General**

**NEWS**  
**Making agrifood systems more resilient to shocks: Lessons from the COVID-19 pandemic**  
 FAO's The State of Food and Agriculture (SOFA) 2021 report exposes the fragility of our agrifood systems and offers solutions on how to deal with sudden shocks.

**STORY**  
**The contemporary role of agricultural heritage**  
 Ten years on, here's how Globally Important Agricultural Heritage Systems have transformed agri-food systems.

**Director-General QU Dongyu calls for more funding, more technical innovation and more capacity development for farmers.**

**INTERACTIVE STORY**  
**Is our food supply at risk?**

**INTERNATIONAL YEAR**  
**Empowering small-scale artisanal**

**PUBLICATION**  
**Making agrifood systems more**

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## Statistics

**of Food**

checks and

**OUT NOW | The State and Agriculture 2021**

Making agri-food systems more resilient to stress

[Visit the dashboard](#)
[For more resources, please refer to this page.](#)
[Visit FAO's COVID-19 Portal for an overview of FAO's action in response to the outbreak.](#)

**REGIONS**

**AMIS**

**Agricultural Market Information System**

The Agricultural Market Information System (AMIS) is an inter-agency platform to enhance food market transparency and policy responses for food security. It provides market information on four grains particularly important in international food markets: wheat, maize, rice and soybeans.

**Food and Agriculture Microdata Catalogue (FAM)**

The Food and Agriculture Microdata Catalogue (FAM) provides open and accessible access to unique datasets collected through surveys and household surveys which contain information related to agriculture, food security and nutrition.

**FAOSTAT**

FAOSTAT provides free access to food and agriculture statistics (including crop, livestock, and forestry sub-sectors) for over 245 countries and territories and covers all 190 regional groupings from 1961 to the most recent year available.

**SDG Indicators**

FAO's Sustainable Development Data Portal provides 23 SDG Indicators Information for 190 countries for 10 indicators SDG.

10

The screenshot shows the FAO FAOSTAT website interface. At the top, there is a navigation bar with the FAO logo and the text 'Food and Agriculture Organization of the United Nations'. Below this is a search bar and a language selector. The main header includes 'FAOSTAT' and a navigation menu with options like 'Data', 'Selected Indicators', 'Compare Data', 'Definitions and Handbooks', and 'FAQ'. A search bar is also present with the text 'Search for Indicators or Databases'. The main content area is titled 'Food and agriculture data' and includes a sub-header 'FAOSTAT provides free access to food and agriculture data for over 245 countries and territories and covers all FAO regional groupings from 1960 to the most recent year available.' Below this is a 'Explore Data' button. The page features several sections: 'Database Updates' with a list of updates; 'The State of Food Security and Nutrition in the World 2021' with a featured image and a 'Bulk Download' button; 'Selected Indicators' with a world map; 'Rankings' with a line chart; and a 'Database description' section. At the bottom, there is a grid of icons representing various data categories and a section titled 'Food security in the 2030 Agenda for Sustainable Development'.

Database Updates

MAINTENANT DISPONIBLE

Release Calendar								Download to Excel
Domain	Last Release / Revision	Data Status	Reference Year	Next Release	Reference Year	Data Status	Focal Point	
Production								
Crops and livestock products	2020-12-22 / 2021-09-15	final	2019	2021-12-23	2020	final	FAOSTAT@fao.org	
Production Indices	2021-03-18	final	2019	2021-12-23	2020	final	FAOSTAT@fao.org	
Value of Agricultural Production	2021-03-18	preliminary	2019	2021-03-31	2019	final	FAOSTAT@fao.org	
Food Security and Nutrition								
Suite of Food Security Indicators	2021-07-12 / 2021-08-20	final	2020	2022-07-11	2021	final	FAOSTAT@fao.org	
Food Balances								
Supply Utilization Accounts	2020-12-22 / 2021-03-19	final	2018	2021-12-22	2019	final	FAOSTAT@fao.org	
Food Balances (2014-)	2020-12-22 / 2021-04-14	final	2018	2021-12-31	2019	final	FAOSTAT@fao.org	
Food Balances (-2013, old methodology and population)	2016-12-20 / 2017-12-12	final	2013			final	FAOSTAT@fao.org	
Commodity Balances (non-food)	2016-12-20 / 2018-01-17	final	2013				FAOSTAT@fao.org	
Trade								
Crops and livestock products	2020-12-23 / 2021-02-09	final	2019	2021-12-21	2020	final	FAOSTAT@fao.org	
Detailed trade matrix	2020-12-20	final	2019	2021-12-23	2020	final	FAOSTAT@fao.org	
Trade Indices	2021-02-22	final	2019	2021-12-31	2020	final	FAOSTAT@fao.org	
Prices								
Producer Prices	2021-06-21	final	2019	2021-12-15	2019	final	FAOSTAT@fao.org	
Consumer Price Indices	2021-09-20	preliminary	2021	2121-12-20	2021	preliminary	FAOSTAT@fao.org	
Deflators	2021-04-27	final	2019	2020	2020	final	FAOSTAT@fao.org	
Exchange rates - Annual	2021-07-14	final	2020	2022-05-10	2021	final	FAOSTAT@fao.org	
Land, Inputs and Sustainability								
Land Use	2021-07-19	final	2019	2022-06-30	2020	final	FAOSTAT@fao.org	
Land Cover	2020-09-10	final	2018	2021-10-30	2019	final	FAOSTAT@fao.org	
Fertilizers by Nutrient	2021-07-08	final	2019	2022-06-30	2020	final	FAOSTAT@fao.org	
Fertilizers by Product	2021-07-08	final	2019	2022-06-30	2020	final	FAOSTAT@fao.org	
Livestock Manure	2021-06-24	final	2019	2022-03-31	2020	final	FAOSTAT@fao.org	
Pesticides Use	2021-07-19	final	2019	2022-08-31	2020	final	FAOSTAT@fao.org	
Pesticides Trade	2021-07-19	final	2019	2022-04-30	2020	final	FAOSTAT@fao.org	
Fertilizers indicators	2021-07-08	final	2019	2022-07-08	2020	final	FAOSTAT@fao.org	
Pesticides indicators	2021-07-20 / 2021-07-27	final	2019	2022-06-30	2020	final	FAOSTAT@fao.org	
Land use indicators	2021-07-19	final	2019	2022-06-30	2020	final	FAOSTAT@fao.org	
Soil nutrient budget	2021-05-05 / 2021-07-27	final	2018		2019	final	FAOSTAT@fao.org	







**FAOSTAT**

[Data](#) [Selected Indicators](#) [Compare Data](#) [Definitions and Standards](#) [FAQ](#)

## Food and agriculture data

FAOSTAT provides free access to food and agriculture data for over 245 countries and territories and covers all FAO regional groupings from 1961 to the most recent year available.

[Explore Data](#)

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The screenshot shows the FAO FAOSTAT website interface. At the top, there is a blue header with the FAO logo and the text "Food and Agriculture Organization of the United Nations". Below the header, there are navigation links for "About FAO", "In Action", "Countries", "Themes", "Media", "Publications", "Statistics", and "Partnerships". A search bar is located in the top right corner. The main content area is titled "FAOSTAT" and features a navigation menu with tabs for "Data", "Selected Indicators", "Compare Data", "Definitions and Standards", and "FAQ". A search bar is also present in this menu. The "Data" section is expanded, showing a list of domains. A red box highlights the "DOMAINS" tab, which is currently selected. The domains listed include: Production (with sub-items: Crops and livestock products, Production Indices, Value of Agricultural Production), Food Security and Nutrition (SDG indicators), Food Balances, Trade, Prices, Land, Inputs and Sustainability, Population and Employment, Investment (SDG indicator), Macro-Economic Indicators, Climate Change, Forestry, and Discontinued archives and data series.

Food and Agriculture Organization of the United Nations

Home | MDG | In Action | Countries | Topics | Media | Publications | Statistics | Partnerships

English | Français | Español | العربية

### FAOSTAT

Home | Data | Selected Indicators | Compare Data | Definitions and Standards | FAQ

Search an Indicator or Commodity

#### Data

COMMODITY **COMPARISON YEARS**

Filter the datasets (e.g. crops, food security, fisheries)

#### Production

Crops and livestock products  
Production Indicators  
Yield of Agricultural Production

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#### Food Security and Nutrition

SDG Indicators  
Table of Food Security Indicators

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#### Food Balances

Supply Utilization Accounts  
Food Balance (2014)  
Food Balance (2015, intermediate and population)  
Commodity Balance (per food)

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#### Trade

Crops and livestock products  
Detailed trade matrix  
Trade Indicators

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#### Prices

Producer Prices  
Consumer Price Indicators  
Deflators  
Exchange rates - Annual

#### Land, Inputs and Sustainability

**Land**  
Land Use  
Land Cover

**Inputs**  
Fertilizers by State level  
Fertilizers by Product  
Livestock Manure  
Pesticides Use  
Pesticides Trade

**Sustainability Indicators**  
Fertilizers Indicators  
Pesticides Indicators  
Livestock Indicators  
Soil nutrient budget  
Livestock Pathogens

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#### Population and Employment

Annual population  
Employment Indicators

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#### Investment

SDG Indicator  
Development Expenditure  
Credit to Agriculture  
Development Plans for Agriculture  
Foreign Direct Investment (FDI)  
Country Investment Statistics Profile

#### Climate Change

**Emissions**  
Emissions Totals (excl. land use)  
Emissions (excl. land use)  
Emissions Intensity

**Forestry**  
Crop Residues  
Rice Cultivation  
Burning - Crop Residues  
Forest Plantations  
Manure applied to soils  
Manure left on Pasture  
Manure Management  
Synthetic Fertilizers

**Land Use and Land Use Change**  
Quarried organic soils  
Peat  
Pine  
Pine  
Per- and post-production  
Energy Use  
Transport  
Waste Disposal  
Water Disposal

**Climate Indicators**  
Temperature change

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#### Forestry

Forestry Production and Trade





## FAOSTAT

- [Data](#)
  - [Selected Indicators](#)
  - [Compare Data](#)
  - [Definitions and Standards](#)
  - [FAQ](#)
- Search an Indicator or Commodity

### Data

DOMAINS   DOMAINS TABLE

- Production
  - Crops and livestock products**
    - Production Indices
    - Value of Agricultural Production
- Food Security and Nutrition
- Food Balances
- Trade
- Prices
- Land, Inputs and Sustainability
- Population and Employment
- Investment
- Macro-Economic Indicators
- Climate Change
- Forestry
- Discontinued archives and data series



FAOSTAT

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Data Selected Indicators Compare Data Definitions and Standards FAQ

Search an Indicator or Commodity

### Crops and livestock products

Back to domains

DOWNLOADING DATA VISUALIZE DATA METADATA

COUNTRIES REGIONS SPECIAL GROUPS

Filter results: e.g. area harvested

- Area harvested
- Yield
- Production Quantity
- Stocks
- Producing Animals/Slaughtered

ITEMS ITEMS AGGREGATED

Filter results: e.g. agave fibres nes

- Crops Primary > (List)
- Crops Processed > (List)
- Live Animals > (List)
- Livestock primary > (List)
- Livestock processed > (List)

Output Type:  Table  Pivot

File Type:  CSV  XLS

Thousand Separator in 'Show Data':  None  Comma  Period

Output Formatting Options:  Flags  Notes  Codes  Units  Null Values

Show Data Download Data

#### Crops and livestock products

Crop statistics are recorded for 173 products, covering the following categories: Crops Primary, Fibre Crops Primary, Cereals, Coarse Grain, Citrus... Show More

Food and Agriculture Organization of the United Nations (FAO)

##### Bulk Downloads

All Data	11.77 MB
All Data Normalized	28.52 MB
All Area Groups	6.15 MB
Africa	3.26 MB
Americas	2.82 MB
Asia	3.63 MB
Europe	3.14 MB
Oceania	616 KB

Last Update: September 15, 2021

Related Documents

- Hen Eggs technical conversion factor
- Revision of the agriculture production data domain
- Methodology - Crops and Livestock
- Update history

Definitions and standa... Metadata





Rice, paddy (rice milled equivalent)  
 Roots and tubers nes

Select All Clear All

Rice, paddy x

2015

Select All Clear All

2018 x 2019 x

Output Type File Type **Thousand Separator in 'Show Data'** **Output Formatting Options**

Table  Pivot  CSV  XLS  None  Comma  Period

Flags  Notes  Codes  
 Units  Null Values

Show Data Download Data





FAOSTAT

Home Data Selected Indicators Compare Data Definitions and Standards FAQ Search an Indicator or Commodity

### Crops and livestock products

DOWNLOAD DATA VISUALIZE DATA METADATA

COUNTRIES REGIONS SPECIAL GROUPS

Filter results e.g. afghanistan

- Afghanistan
- Albania
- Algeria
- Angola
- Antigua and Barbuda

Select All Clear All

ELEMENTS

Filter results e.g. area harvested

- Area harvested
- Yield
- Production Quantity
- Stocks
- Producing Animals/Slaughtered

Select All Clear All

ITEMS ITEMS AGGREGATED

Filter results e.g. agave fibres nes

- Crops Primary > (List)
- Crops Processed > (List)
- Live Animals > (List)
- Livestock primary > (List)
- Livestock processed > (List)

Select All Clear All

YEARS

Filter results e.g. 2019

- 2019
- 2018
- 2017
- 2016
- 2015

Select All Clear All

Output Type:  Table  Pivot

File Type:  CSV  XLS

Thousand Separator in 'Show Data':  None  Comma  Period

Output Formatting Options:  Flags  Notes  Codes  Units  Null Values

Show Data Download Data

#### Crops and livestock products

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### FAOSTAT

Data Selected Indicators Compare Data Definitions and Standards FAQ Search an Indicator or Commodity

## Crops and livestock products

DOWNLOAD DATA VISUALIZE DATA METADATA

**COUNTRIES** REGIONS SPECIAL GROUPS

Filter results e.g. afghanistan

- World > (Total)
- World > (List)
- Africa > (Total)
- Africa > (List)
- Eastern Africa > (Total)

Select All Clear All

World > (List) x

**ELEMENTS**

Filter results e.g. area harvested

- Area harvested
- Yield
- Production Quantity
- Stocks
- Producing Animals/Slaughtered

Select All Clear All

Area harvested x Production Quantity x

**ITEMS** ITEMS AGGREGATED

Filter results e.g. agave fibres nes

- Crops Primary > (List)
- Crops Processed > (List)
- Live Animals > (List)
- Livestock primary > (List)
- Livestock processed > (List)

Select All Clear All

**YEARS**

Filter results e.g. 2019

- 2019
- 2018
- 2017
- 2016
- 2015

Select All Clear All

2018 x 2019 x

**Output Type** File Type

Table  Print

CSV XLS

**Thousand Separator in 'Show Data'**

None  Comma  Period

**Output Formatting Options**

Flags  Notes  Codes

Units  Null Values

**Show Data** **Download Data**

### Crops and livestock products

Crop statistics are recorded for 173 products, covering the following categories: Crops Primary, Fibre Crops Primary, Cereals, Coarse Grain, Citrus... Show More

Food and Agriculture Organization of the United Nations (FAO)

**Bulk Downloads**

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Last Update: September 15, 2021

Related Documents

- Hen Eggs technical conversion
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Update history

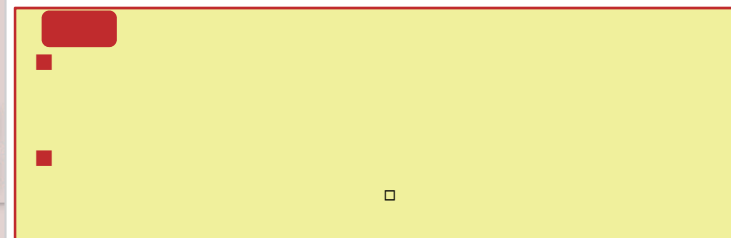
Definitions and standa...

Metadata

Filter results e.g. agave fibres nes


- Agave
- Raspberries
- Rice, paddy
- Rice, paddy (rice milled equivalent)
- Roots and tubers nes

Select All Clear All








Show Data 

		All						
		2018			2019			
		Unit	Value	Flag Description	Unit	Value	Flag Description	
<input type="checkbox"/> Afghanistan	<input type="checkbox"/> Area harvested	Rice, paddy	ha	117539	Official data	ha	127530	Official data
	<input type="checkbox"/> Production	Rice, paddy	tonnes	352177	Official data	tonnes	382500	Official data
<input type="checkbox"/> Albania	<input type="checkbox"/> Area harvested	Rice, paddy	ha		Data not available	ha		Data not available
	<input type="checkbox"/> Production	Rice, paddy	tonnes		Data not available	tonnes		Data not available
<input type="checkbox"/> Algeria	<input type="checkbox"/> Area harvested	Rice, paddy	ha	122	FAO data based on imputation methodology	ha	115	FAO data based on imputation methodology
	<input type="checkbox"/> Production	Rice, paddy	tonnes	238	FAO data based on imputation methodology	tonnes	229	FAO data based on imputation methodology
<input type="checkbox"/> Angola	<input type="checkbox"/> Area harvested	Rice, paddy	ha	8417	Official data	ha	8467	Official data
	<input type="checkbox"/> Production	Rice, paddy	tonnes	9699	Official data	tonnes	10102	Official data
<input type="checkbox"/> Argentina	<input type="checkbox"/> Area harvested	Rice, paddy	ha	198170	Official data	ha	183285	Official data
	<input type="checkbox"/> Production	Rice, paddy	tonnes	1367968	Official data	tonnes	1189866	Official data
<input type="checkbox"/> Armenia	<input type="checkbox"/> Area harvested	Rice, paddy	ha		Data not available	ha		Data not available
	<input type="checkbox"/> Production	Rice, paddy	tonnes		Data not available	tonnes		Data not available
<input type="checkbox"/> Australia	<input type="checkbox"/> Area harvested	Rice, paddy	ha	61151	Official data	ha	7620	Official data



 30





		2018			2019			
		Unit	Unit	Flag Description	Unit	Value	Flag Description	
<input type="checkbox"/> Afghanistan	<input type="checkbox"/> Area harvested	Rice, paddy	ha	117539	Official data	ha	127530	Official data
	<input type="checkbox"/> Production	Rice, paddy	tonnes	352177	Official data	tonnes	382500	Official data
<input type="checkbox"/> Albania	<input type="checkbox"/> Area harvested	Rice, paddy	ha		Data not available	ha		Data not available
	<input type="checkbox"/> Production	Rice, paddy	tonnes		Data not available	tonnes		Data not available
<input type="checkbox"/> Algeria	<input type="checkbox"/> Area harvested	Rice, paddy	ha	122	FAO data based on imputation methodology	ha	115	FAO data based on imputation methodology
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<input type="checkbox"/> Argentina	<input type="checkbox"/> Area harvested	Rice, paddy	ha	198170	Official data	ha	183285	Official data
	<input type="checkbox"/> Production	Rice, paddy	tonnes	1367968	Official data	tonnes	1189866	Official data
<input type="checkbox"/> Armenia	<input type="checkbox"/> Area harvested	Rice, paddy	ha		Data not available	ha		Data not available
	<input type="checkbox"/> Production	Rice, paddy	tonnes		Data not available	tonnes		Data not available
<input type="checkbox"/> Azerbaijan	<input type="checkbox"/> Area harvested	Rice, paddy	ha	61151	Official data	ha	7620	Official data

		2018			2019			
		Value	Unit	Flag Description	Value	Unit	Flag Description	
<input type="checkbox"/> Afghanistan	<input type="checkbox"/> Area harvested	Rice, paddy	117539	ha	Official data	127530	ha	Official data
	<input type="checkbox"/> Production	Rice, paddy	352177	tonnes	Official data	382500	tonnes	Official data
<input type="checkbox"/> Albania	<input type="checkbox"/> Area harvested	Rice, paddy		ha	Data not available		ha	Data not available
	<input type="checkbox"/> Production	Rice, paddy		tonnes	Data not available		tonnes	Data not available
<input type="checkbox"/> Algeria	<input type="checkbox"/> Area harvested	Rice, paddy	122	ha	FAO data based on imputation methodology	115	ha	FAO data based on imputation methodology
	<input type="checkbox"/> Production	Rice, paddy	238	tonnes	FAO data based on imputation methodology	229	tonnes	FAO data based on imputation methodology
<input type="checkbox"/> Angola	<input type="checkbox"/> Area harvested	Rice, paddy	8417	ha	Official data	8467	ha	Official data
	<input type="checkbox"/> Production	Rice, paddy	9699	tonnes	Official data	10102	tonnes	Official data
<input type="checkbox"/> Argentina	<input type="checkbox"/> Area harvested	Rice, paddy	198170	ha	Official data	183285	ha	Official data
	<input type="checkbox"/> Production	Rice, paddy	1367968	tonnes	Official data	1189866	tonnes	Official data
<input type="checkbox"/> Armenia	<input type="checkbox"/> Area harvested	Rice, paddy		ha	Data not available		ha	Data not available
	<input type="checkbox"/> Production	Rice, paddy		tonnes	Data not available		tonnes	Data not available
<input type="checkbox"/> Azerbaijan	<input type="checkbox"/> Area harvested	Rice, paddy	61151	ha	Official data	7620	ha	Official data



		2018			2019								
		Value	Unit	Flag Description	Value	Unit	Flag Description	Value	Unit	Flag Description	Value	Unit	Flag Description
<input type="checkbox"/> Afghanistan	Rice, paddy	117539	ha	Official data	352177	tonnes	Official data	127530	ha	Official data	382500	tonnes	Official data
<input type="checkbox"/> Albania	Rice, paddy		ha	Data not available		tonnes	Data not available		ha	Data not available		tonnes	Data not available
<input type="checkbox"/> Algeria	Rice, paddy	122	ha	FAO data based on imputation methodology	238	tonnes	FAO data based on imputation methodology	115	ha	FAO data based on imputation methodology	229	tonnes	FAO data based on imputation methodology
<input type="checkbox"/> Angola	Rice, paddy	8417	ha	Official data	9699	tonnes	Official data	8467	ha	Official data	10102	tonnes	Official data
<input type="checkbox"/> Argentina	Rice, paddy	198170	ha	Official data	1367968	tonnes	Official data	183285	ha	Official data	1189866	tonnes	Official data
<input type="checkbox"/> Armenia	Rice, paddy		ha	Data not available		tonnes	Data not available		ha	Data not available		tonnes	Data not available
<input type="checkbox"/> Australia	Rice, paddy	61151	ha	Official data	635113	tonnes	Official data	7620	ha	Official data	66835	tonnes	Official data
<input type="checkbox"/> Azerbaijan	Rice, paddy	4034	ha	Official data	11975	tonnes	Official data	4009	ha	Official data	11070	tonnes	Official data
<input type="checkbox"/> Bangladesh	Rice, paddy	11515000	ha	Official data	54416000	tonnes	Official data	11516553	ha	Official data	54586344	tonnes	Official data
<input type="checkbox"/> Belgium	Rice, paddy	0	ha	Official data	0	tonnes	Official data	0	ha	Official data	0	tonnes	Official data
<input type="checkbox"/> Belize	Rice, paddy	2718	ha	Official data	13375	tonnes	Official data	2417	ha	Official data	13900	tonnes	Official data



Show Data



		2018						2019						
		Area harvested			Production			Area harvested			Production			
		Value	Unit	Flag Description	Value	Unit	Flag Description	Value	Unit	Flag Description	Value	Unit	Des	
-	Afghanistan	Rice, paddy	117539	ha	Official data	352177	tonnes	Official data	127530	ha	Official data	382500	tonnes	Of
-	Albania	Rice, paddy			Data not available		tonnes	Data not available		ha	Data not available		tonnes	Da
-	Algeria	Rice, paddy	122	ha								229	tonnes	Fi
-	Angola	Rice, paddy	8417	ha								10102	tonnes	Of
-	Argentina	Rice, paddy	198170	ha								1189866	tonnes	Of
-	Armenia	Rice, paddy											tonnes	Da
-	Australia	Rice, paddy	61151	ha								66835	tonnes	Of
-	Azerbaijan	Rice, paddy	4034	ha								11070	tonnes	Of
-	Bangladesh	Rice, paddy	11515000	ha								54586344	tonnes	Of
-	Belgium	Rice, paddy	0	ha								0	tonnes	Of
-	Belize	Rice, paddy	2718	ha	Official data	13375	tonnes	Official data	2417	ha	Official data	13900	tonnes	Of

FAOSTAT\_data\_11-26-2021.csv を開く

次のファイルを開こうとしています:

FAOSTAT\_data\_11-26-2021.csv

ファイルの種類: Microsoft Excel CSV ファイル (24.5 KB)

ファイルの場所: blob:

このファイルをどのように処理するかを選んでください

プログラムで開く(O): Excel (デスクトップ) (既定)

ファイルを保存する(S)

今後この種類のファイルは同様に処理する(A)

OK キャンセル



FAOSTAT\_data\_11-26-2021-2.csv [読み取り専用] - Excel

MS Pゴシック 11 A A

オートSUM

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	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R
1			2018	2018	2018	2018	2018	2018	2019	2019	2019	2019	2019	2019				
2			Area harve	Area harve	Area harve	Production	Production	Area harve	Area harve	Area harve	Area harve	Production	Production	Production				
3			Value	Unit	Flag Descr	Value	Unit	Flag Descr	Value	Unit	Flag Descr	Value	Unit	Flag Description				
4	Afghanistan	Rice, paddy	117539	ha	Official dat	352177	tonnes	Official dat	127530	ha	Official dat	382500	tonnes	Official data				
5	Albania	Rice, paddy		ha	Data not available		tonnes	Data not available		ha	Data not available		tonnes	Data not available				
6	Algeria	Rice, paddy	122	ha	FAO data k	238	tonnes	FAO data k	115	ha	FAO data k	229	tonnes	FAO data based on imputation methodology				
7	Angola	Rice, paddy	8417	ha	Official dat	9699	tonnes	Official dat	8467	ha	Official dat	10102	tonnes	Official data				
8	Argentina	Rice, paddy	198170	ha	Official dat	1367968	tonnes	Official dat	183285	ha	Official dat	1189866	tonnes	Official data				
9	Armenia	Rice, paddy		ha	Data not available		tonnes	Data not available		ha	Data not available		tonnes	Data not available				
10	Australia	Rice, paddy	61151	ha	Official dat	635113	tonnes	Official dat	7620	ha	Official dat	66835	tonnes	Official data				
11	Azerbaijan	Rice, paddy	4034	ha	Official dat	11975	tonnes	Official dat	4009	ha	Official dat	11070	tonnes	Official data				
12	Bangladesh	Rice, paddy	11515000	ha	Official dat	54416000	tonnes	Official dat	11516553	ha	Official dat	54586344	tonnes	Official data				
13	Belgium	Rice, paddy	0	ha	Official dat	0	tonnes	Official dat	0	ha	Official dat	0	tonnes	Official data				
14	Belize	Rice, paddy	2718	ha	Official dat	13375	tonnes	Official dat	2417	ha	Official dat	13900	tonnes	Official data				
15	Benin	Rice, paddy	135185	ha	Official dat	459313	tonnes	Official dat	113719	ha	FAO data k	406000	tonnes	Official data				
16	Bhutan	Rice, paddy	15082	ha	Official dat	63890	tonnes	Official dat	12261	ha	Official dat	49930	tonnes	Official data				
17	Bolivia (Plu)	Rice, paddy	169776	ha	Official dat	541157	tonnes	Official dat	187281	ha	Official dat	600044	tonnes	Official data				
18	Brazil	Rice, paddy	1872155	ha	Official dat	11808412	tonnes	Official dat	1710049	ha	Official dat	10368611	tonnes	Official data				
19	Brunei Dar	Rice, paddy	783	ha	Official dat	1569	tonnes	Official dat	773	ha	Official dat	1500	tonnes	Official data				
20	Bulgaria	Rice, paddy	11000	ha	Official dat	60720	tonnes	Official dat	11820	ha	Official dat	70920	tonnes	Official data				
21	Burkina Fas	Rice, paddy	160949	ha	Official dat	350392	tonnes	Official dat	17256	ha	Official dat	376527	tonnes	Official data				
22	Burundi	Rice, paddy	49813	ha	Official dat	89296	tonnes	Official dat	58997	ha	Official dat	88510	tonnes	Official data				
23	Cambodia	Rice, paddy	3071696	ha	FAO data k	10892000	tonnes	Official dat	3001313	ha	FAO data k	10886000	tonnes	Official data				
24	Cameroon	Rice, paddy	256206	ha	FAO data k	300400	tonnes	FAO estim	268408	ha	FAO data k	313064	tonnes	FAO data based on imputation methodology				
25	Central Afr	Rice, paddy	6971	ha	FAO data k	12000	tonnes	Official dat	5788	ha	FAO data k	9776	tonnes	FAO data based on imputation methodology				
26	Chad	Rice, paddy	185825	ha	Official dat	259540	tonnes	Official dat	192327	ha	Official dat	290563	tonnes	Official data				
27	Chile	Rice, paddy	29522	ha	Official dat	192808	tonnes	Official dat	26242	ha	Official dat	174897	tonnes	Official data				
28	China, Hon	Rice, paddy	0	ha	FAO data k	0	tonnes	FAO data k	0	ha	FAO data k	0	tonnes	FAO data based on imputation methodology				
29	China, Taiw	Rice, paddy	271506	ha	Official dat	1949796	tonnes	Official dat	270066	ha	Official dat	1791211	tonnes	Official data				
30	China, main	Rice, paddy	30189450	ha	Official dat	212E+08	tonnes	Official dat	29690000	ha	Official dat	21E+08	tonnes	Official data				
31	Colombia	Rice, paddy	526668	ha	Official dat	2944860	tonnes	Official dat	531158	ha	Official dat	3012311	tonnes	Official data				
32	Comoros	Rice, paddy	26799	ha	FAO data k	34240	tonnes	FAO data k	27706	ha	FAO data k	35510	tonnes	FAO data based on imputation methodology				
33	Congo	Rice, paddy	2026	ha	FAO data k	1216	tonnes	FAO data k	2030	ha	FAO data k	1214	tonnes	FAO data based on imputation methodology				
34	Costa Rica	Rice, paddy	99779	ha	Official dat	159214	tonnes	Official dat	21657	ha	Official dat	152905	tonnes	Official data				



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Crops and livestock products

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Item: Rice, paddy | Country/Region: World = (Total) | From Year: 1994 | To Year: 2019 | Aggregation: Average

Production quantities of Rice, paddy by country

Average 1994 - 2019

Production/Vield quantities of Rice, paddy in World = (Total)

1994 - 2019

2019  
World Area harvested Rice, paddy: 159,460,608  
World Production Rice, paddy: 684,382,070

Seed of Rice, paddy in World = (Total)

1994 - 2019

Bulk Downloads

All Data	19.77 MB
All Data Normalized	28.52 MB
All Area Groups	6.15 MB
Africa	3.26 MB
Americas	2.82 MB
Asia	3.63 MB
Europe	3.14 MB
Oceania	0.64 MB

Last Update: September 15, 2021

Related Documents

- Hen Eggs technical conversion factor
- Revision of the agriculture production data domain
- Methodology, crops and livestock
- Open Access

Definitions and standa...

Metadata

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## Crops and livestock products

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### 1) Contacts

<b>Contact organisation</b>	Food and Agriculture Organization of the United Nations (FAO)
<b>Contact organisation unit</b>	Statistics Division (ESS)
<b>Contact name</b>	Mr. Salar Tajyib
<b>Contact person function</b>	Team Leader for Crops, Livestock and Food Statistics (CLFS) Team
<b>Contact mail address</b>	Viale delle Terme di Caracalla, 00153 Rome, Italy
<b>Contact email address</b>	faostat@fao.org
<b>Contact phone number</b>	+390657052548
<b>Contact fax number</b>	

### 2) Action Date

<b>Metadata last certified</b>	2021-02-22
<b>Metadata last posted</b>	2021-02-22
<b>Metadata last update</b>	2021-02-22

### 3) Main Characteristics data

**Data description**  
Crop statistics are recorded for 173 products, covering the following categories: Crops Primary, Fibre Crops Primary, Cereals, Coarse Grain, Citrus Fruit, Fruit, Jute Jute-like Fibres, Oilcakes Equivalent, Oil crops Primary, Pulses, Roots and Tubers, Treenuts and Vegetables and Melons. Data are expressed in terms of area harvested, production quantity and yield. The objective is to comprehensively cover production of all primary crops for all countries and regions in the world. Cereals: Area and production data on cereals relate to crops harvested for dry grain only. Cereal crops harvested for hay or harvested green for food, feed or silage or used for grazing are therefore excluded. Area data relate to harvested area. Some countries report sown or cultivated area only

### Crops and livestock products

Crop statistics are recorded for 173 products, covering the following categories: Crops Primary, Fibre Crops Primary, Cereals, Coarse Grain, Citrus... [Show More](#)

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#### Related Documents

- Hen Eggs technical conversion factor
- Revision of the agriculture production data domain
- Methodology - Crops and Livestock
- Update history



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Selected Indicators

COUNTRIES

<b>A</b>	<b>E</b>	<b>L</b>	<b>S</b>
Afghanistan	Ecuador	Lao People's Democratic Republic	Saint Kitts and Nevis
Albania	Egypt	Latvia	Saint Lucia
Algeria	El Salvador	Lebanon	Saint Vincent and the Grenadines
Angola	Equatorial Guinea	Lesotho	Samoa
Antigua and Barbuda	Eritrea	Libya	Sao Tome and Principe
Argentina	Estonia	Lithuania	Saudi Arabia
Armenia	Eswatini	Luxembourg	Senegal
Australia	Ethiopia PDR		Serbia
Azerbaijan		<b>M</b>	Serbia and Montenegro
		Madagascar	Seychelles
		Malawi	Sierra Leone
<b>B</b>	<b>F</b>	Malaysia	Singapore
Bahamas	Faroe Islands	Maldives	Slovakia
Bahrain	Fiji	Malta	Slovenia
Bangladesh	Finland	Marshall Islands	Solomon Islands
Barbados	France	Martinique	Somalia
Belarus	French Guiana	Mauritania	South Africa
Belgium	French Polynesia	Mauritius	South Sudan
Belgium-Luxembourg		Mexico	Spain
Belze	<b>G</b>	Micronesia (Federated States of)	Sri Lanka
Benin	Gabon	Monaco	Sudan
Bhutan	Gambia	Mongolia	Sudan (former)
Bolivia (Plurinational State of)	Georgia	Montenegro	Suriname
Bosnia and Herzegovina	Germany	Morocco	Swailand and Jan Mayen Islands
Botswana	Ghana	Mozambique	Sweden
Brazil	Greece	Myanmar	Switzerland
Brunel Darussalam	Grenada		Syrian Arab Republic
Bulgaria	Guadeloupe	<b>N</b>	
Burkina Faso	Guatemala	Namibia	Tajikistan
Burundi	Guinea	Nauru	Thailand
	Guinea-Bissau		Timor-Leste
<b>C</b>	Guyana		Togo



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Selected Indicators

Afghanistan

1970-2020 (estimates)

Topics

- Demographics
- Inputs
- Hunger and food security
- Rural and urban population
- Food availability
- Food security
- Food utilization
- Land
- Forests and woodlands
- Production
- Trade

Demographics

Rural and urban population 1980-2018

Rural and urban population 2018

Inputs

Perfibre consumption in millions 1961-2018

Perfibre consumption in millions 2018

Hunger and food insecurity

Number of people undernourished (billions) (5 year average)

Production of undernourished (%) (5 year average)





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1961 2010 2050

Add Filter

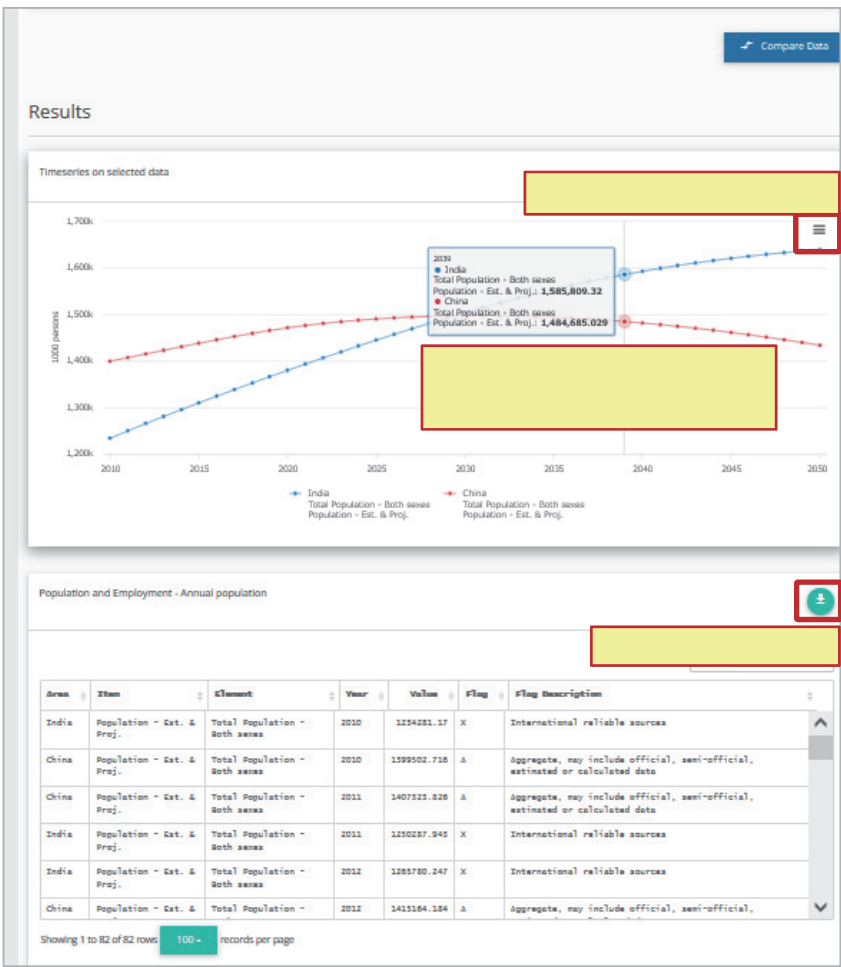
Population and Employment - Annual population


Groups	Domains	Country/Region	Element	Item
Population and Employment	Annual population	China India	Total Population - Both sexes	Population - Est. & Proj.

Compare Data









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## Food and agriculture data

FAOSTAT provides free access to food and agriculture data for over 245 countries and territories and covers all FAO regional groupings from 1961 to the most recent year available.

[Explore Data](#)

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### Database Updates

Capital Stock (Base of Investment)  
Indicators G  
November 15, 2021

Problems of Access (Climate Change)  
November 6, 2021

Transport (Climate Change)  
November 6, 2021

Waste (Climate Change Chart)




### Bulk Download

All FAOSTAT Data 958 MB

Updated on Nov 15, 2021


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### Database description


Includes basic information on datasets and links to individual bulk download files.

URL: [JCRN](#)




### Selected Indicators

Selected indicators provide an overview of key indicators used to track progress.




### Rankings

Rankings indicators provide an overview of key indicators used to track progress.



### The State of Food Security and Nutrition in the World 2021

The international community is committed to ending hunger and all forms of malnutrition worldwide by 2030.



### Tweets by @FAODataHub

FAO DataHub @FAODataHub  
#FAODataHub #FAODataHub #FAODataHub


La situation mondiale de l'alimentation et de la nutrition en 2021 (#SOFI2021)

Disponibles dans 5 langues de l'ONU.

Consultez le résumé en français.

[#FAO.org/15-0222021-17...](#)

[#FAO](#) [View on Twitter](#)



Grid of 24 indicator icons representing various food and agriculture metrics.

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Country/Region: Afghanistan Year: 2019

Search for a Ranking

Production

- Commodities by country
- Countries by commodity

Imports

- Commodities by regions
- Commodities by country
- Countries by commodity
- Major commodities imported
- Major import partners

Exports

- Commodities by regions
- Commodities by country
- Countries by commodity
- Major commodities exported
- Major export partners

Top 10 Commodities Production in Afghanistan 2019

Top 20 Commodities Production in Afghanistan 2019

Item	Year	Value	Unit	Flag	Flag Description
Wheat	2019	4890000	tonnes	--	--
Milk, whole fresh cow	2019	1992114	tonnes	--	--
Wheat	2018	4112037	tonnes	--	--
Wheat	2018	6789470	tonnes	--	--
Wheat	2018	852882	tonnes	--	--

Top 20 Countries, Basic Production Value of Wheat 2019

Item	Year	Value	Unit	Flag	Flag Description
China, mainland	2019	8588750	1000 Dols.	--	--
India	2019	21031770	1000 Dols.	--	--
Russian Federation	2019	2782388	1000 Dols.	--	--
United States of America	2019	2217020	1000 Dols.	--	--



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Filter results: e.g. afghanistan

AFGHANISTAN ALBANIA ALGERIA ANGOLA ARGENTINA AND BAHAMAS

SELECT ALL CLEAR ALL

ELEMENTS

Filter results: e.g. area harvested

AREA HARVESTED YIELD PRODUCTION QUANTITY STOCKS PRODUCE/ANIMALS/SLAUGHTERED

SELECT ALL CLEAR ALL

YEARS

Filter results: e.g. 2019

2019 2018 2017 2016 2015

SELECT ALL CLEAR ALL

ITEMS ITEMS AGGREGATED

Filter results: e.g. agave fibres net

CROPS PRIMARY (LIST) CROPS PROCESSED (LIST) LIVE ANIMALS (LIST) LIVESTOCK PRIMARY (LIST) LIVESTOCK PROCESSED (LIST)

SELECT ALL CLEAR ALL

Output Type File Type Thousand Separator in 'Show Data' Output Formatting Options

Table CSV XLS Name Comma Period High None Codes Units NaN Values

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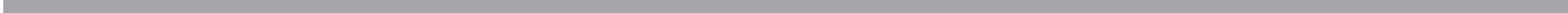
Abbreviations Country Group Country/Region Element Flags Item Units

Item

Search

Domain Code	Domain	Item Code	Item	Description	HS Code	HS07 Code	HS12 Code	CF
EI	Agri-Environmental Indicators: Emissions intensities	1718	Cereals excluding rice					
EI	Agri-Environmental Indicators: Emissions intensities	1062	Eggs, hen, in shell	Weight in shell.		040700	040711, 040721, 040750	02
EI	Agri-Environmental Indicators: Emissions intensities	947	Meat, buffalo	Fresh, chilled or frozen, with bone in or boneless.		020110, 020120, 020130, 020210, 020220, 020230	020110, 020120, 020130, 020210, 020220, 020230	21
EI	Agri-Environmental Indicators: Emissions intensities	867	Meat, cattle	Meat of bovine animals, fresh, chilled or frozen, with bones in.		020110, 020120, 020210, 020220	020110, 020120, 020210, 020220	21





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Prices	Investment	Inputs	Population
Emissions - Agriculture	Emissions - Land Use	Agri-Environmental Indicators	Forestry
ASTI R&D Indicators	Emergency Response		

Country / Region Rankings >

**Highlights**  
Number of undernourished declining Millions of people

**Featured Links**  
Domestic food KEY INDICATORS

