

## Selected International Commodity Prices

### Data description

**Title** Selected International Commodity Prices

**Description** Nominal prices in USD for selected key international commodity prices relevant to Pacific Island Countries and Territories, extracted from World bank Commodity Prices (« pink sheets ») and from FAO GLOBEFISH European Fish Price Report.

### Data identification

**Identifier** SPC:DF\_COMMODITY\_PRICES(1.0)

**URL** [https://stats.pacificdata.org/vis?locale=en&facet=6nQpoAP&constraints\[0\]=6nQpoAP%2C0%7CEconomy%23ECO%23&start=0&dataflow\[datasourceId\]=SPC2&dataflow\[dataflowId\]=DF\\_COMMODITY\\_PRICES&dataflow\[agencyId\]=SPC&dataflow\[version\]=1.0](https://stats.pacificdata.org/vis?locale=en&facet=6nQpoAP&constraints[0]=6nQpoAP%2C0%7CEconomy%23ECO%23&start=0&dataflow[datasourceId]=SPC2&dataflow[dataflowId]=DF_COMMODITY_PRICES&dataflow[agencyId]=SPC&dataflow[version]=1.0)

### Data source

Data is collected from 2 sources : World Bank and FAO.

#### World bank data on commodity markets

<https://www.worldbank.org/en/research/commodity-markets>

Data from the following files is collected :

<http://pubdocs.worldbank.org/en/561011486076393416/CMO-Historical-Data-Monthly.xlsx>

<http://pubdocs.worldbank.org/en/226371486076391711/CMO-Historical-Data-Annual.xlsx>

Monthly and yearly prices are collected from World Bank for the following commodities (with World Bank commodity code) : Cocoa (COCOA), Coconut oil (COCONUT\_OIL), Copra (COPRA), Crude oil, Brent (CRUDE\_BRENT), Crude oil, average (CRUDE\_PETRO), Gold (GOLD), Logs, Cameroon (LOGS\_CMR), Logs, Malaysian (LOGS\_MYS), Liquefied natural gas, Japan (NGAS\_JP) Nickel (NICKEL), Palm oil (PALM\_OIL), Rice, Thai 5% (RICE\_05), Rice, Vietnamese 5% (RICE\_05\_VNM), Rice, Thai 25% (RICE\_25), Rice, Thai A.1 (RICE\_A1), Silver (SILVER), Sugar, EU (SUGAR\_EU) Sugar, US (SUGAR\_US), Sugar, world (SUGAR\_WLD), Wheat, US HRW (WHEAT\_US\_HRW), Wheat, US SRW (WHEAT\_US\_SRW), Woodpulp (WOODPULP).

#### FAO GLOBEFISH

<http://www.fao.org/in-action/globefish/fr/>

Monthly prices per kg in USD are collected from monthly European Price Reports for the following commodities :

- Tuna-Skipjack (whole, from Pacific Ocean)
- Tuna-Yellow fin (whole, from Pacific Ocean)
- Tuna- Skipjack (loins cooked, from Solomon Islands)
- Tuna-Yellow fin (loins cooked, from Solomon Islands)
- Tuna-Skipjack (loins frozen, from Eastern Pacific)
- Tuna-Yellow fin (loins frozen, from Eastern Pacific)

### Data processing

Monthly and yearly commodity prices collected from World Bank are directly included in the dataset.

Monthly data collected from FAO is included in the dataset and aggregated to produce yearly averages (if monthly prices are missing average is calculated using available data), for current year available monthly prices are averaged to calculate annual average.

A price variation rate is added to the table, variation is from one period to the previous period.

### Temporal coverage

**First period** 1960 for some commodities

**Last period** Current month-1

### Data scheduling

**Frequency** Monthly and yearly

**Timeliness** Data refreshed at the begin of the month and data is available up to previous month

## Data structure

From Pacific Data Hub .Stat structural metadata

<b>Dimension</b>	<b>FREQ</b>	<b>Frequency</b>
<i>Code</i>	A	Annual
<i>Code</i>	M	Monthly
<b>Dimension</b>	<b>TIME_PERIOD</b>	<b>Year</b>
<b>Dimension</b>	<b>COMMODITY</b>	<b>Commodity</b>
<i>Code</i>	COCOA	Cocoa (\$/kg)
<i>Code</i>	COCONUT_OIL	Coconut oil (\$/mt)
<i>Code</i>	COPRA	Copra (\$/mt)
<i>Code</i>	CRUDE_BRENT	Crude oil, Brent (\$/bbl)
<i>Code</i>	CRUDE_PETRO	Crude oil, average (\$/bbl)
<i>Code</i>	GOLD	Gold (\$/troy oz)
<i>Code</i>	LOGS_CMR	Logs, Cameroon (\$/cubic meter)
<i>Code</i>	LOGS_MYS	Logs, Malaysian (\$/cubic meter)
<i>Code</i>	NGAS_JP	Liquefied natural gas, Japan (\$/mmbtu)
<i>Code</i>	NICKEL	Nickel (\$/mt)
<i>Code</i>	PALM_OIL	Palm oil (\$/mt)
<i>Code</i>	RICE_05	Rice, Thai 5% (\$/mt)
<i>Code</i>	RICE_05_VNM	Rice, Vietnamese 5% (\$/mt)
<i>Code</i>	RICE_25	Rice, Thai 25% (\$/mt)
<i>Code</i>	RICE_A1	Rice, Thai A.1 (\$/mt)
<i>Code</i>	SILVER	Silver (\$/troy oz)
<i>Code</i>	SUGAR_EU	Sugar, EU (\$/kg)
<i>Code</i>	SUGAR_US	Sugar, US (\$/kg)
<i>Code</i>	SUGAR_WLD	Sugar, world (\$/kg)
<i>Code</i>	TUNA_SJCSI	Tuna- Skipjack (loins cooked, from Solomon Islands) (\$/kg)
<i>Code</i>	TUNA_SJFEP	Tuna-Yellow fin (loins frozen, from Eastern Pacific) (\$/kg)
<i>Code</i>	TUNA_SJWPO	Tuna-Skipjack (whole, from Pacific Ocean) (\$/kg)
<i>Code</i>	TUNA_YFCSI	Tuna-Yellow fin (loins cooked, from Solomon Islands) (\$/kg)
<i>Code</i>	TUNA_YFFEP	Tuna-Skipjack (loins frozen, from Eastern Pacific) (\$/kg)
<i>Code</i>	TUNA_YFWPO	Tuna-Yellow fin (whole, from Pacific Ocean) (\$/kg)
<i>Code</i>	WHEAT_US_HRW	Wheat, US HRW (\$/mt)
<i>Code</i>	WHEAT_US_SRW	Wheat, US SRW (\$/mt)
<i>Code</i>	WOODPULP	Woodpulp (\$/mt)
<b>Dimension</b>	<b>INDICATOR</b>	<b>Indicator</b>
<i>Code</i>	COMPRICE	Commodity price
<i>Code</i>	PRICEVAR	Price variation rate
<b>Measure</b>	<b>OBS_VALUE</b>	<b>Observation value</b>
<b>Attribute</b>	<b>UNIT_MEASURE</b>	<b>Unit of measure</b>
<i>Code</i>	USDBBL	\$/bbl
<i>Code</i>	USDCM	\$/cubic meter
<i>Code</i>	USDKG	\$/kg
<i>Code</i>	USDMMBTU	\$/mmbtu
<i>Code</i>	USDMT	\$/mt
<i>Code</i>	USDTROYOZ	\$/troy oz
<i>Code</i>	PERCENT	Percent
<b>Attribute</b>	<b>DATA_SOURCE</b>	<b>Data source</b>
<b>Attribute</b>	<b>OBS_STATUS</b>	<b>Observation status</b>
<b>Attribute</b>	<b>OBS_COMMENT</b>	<b>Observation comment</b>