

Nutritional facts by type of food, by geography, sex, age and urbanization (Kiribati, Solomon Islands and Vanuatu)

Data description

Title Food security: Nutritional facts by type of food, by geography, sex, age and urbanization (Kiribati, Solomon Islands and Vanuatu)

Description This dataset contains a series of indicators related to nutritional facts for Kiribati, Solomon Islands and Vanuatu based on Household Income and Expenditure Surveys (HIES). Indicators included are the following: Average edible quantity, Average Dietary Energy Consumption, Average expenditures, Percentage of HH who consumed at least one product of the group, Average quantity as acquired, Percentage of households who consumed more than the average number of products consumed in the group, Percentage of households who consumed less than the average number of products consumed in the group, Average number of products consumed by household by food group. The table provides a breakdown by type of food (21 FAO groups), geography (1 sub-national level), sex, age and urbanization, poverty status (2 categories) and food security status (2 categories). This dataset has been compiled as a result of a collaborative project on food security between the Pacific Community (SPC) and the Food and Agriculture Organization of the United Nations (FAO).

Data identification

Identifier SPC:DF_FOOD_SECURITY_HIES_3(1.0)

URL [https://stats.pacificdata.org/vis?lc=en&df\[ds\]=SPC2&df\[id\]=DF_FOOD_SECURITY_HIES_3&df\[ag\]=SPC&df\[vs\]=1.0&av=true&pd=2012%2C2019&dq=A.KI%2B%2B%2BVU.. T. T. T. T. T.&ly\[cl\]=INDICATOR&ly\[rw\]=FOOD](https://stats.pacificdata.org/vis?lc=en&df[ds]=SPC2&df[id]=DF_FOOD_SECURITY_HIES_3&df[ag]=SPC&df[vs]=1.0&av=true&pd=2012%2C2019&dq=A.KI%2B%2B%2BVU.. T. T. T. T. T.&ly[cl]=INDICATOR&ly[rw]=FOOD)

Data source

Household Income and Expenditure Surveys (HIES)

Additional comments on the dataset

- Sex refers to the sex of the head of household
- Poverty status was calculated by the World Bank while the Food insecurity status is based on FAO's standards sourcing from the Food Insecurity Experience Scale (FIES) module

Data structure

From Pacific Data Hub .Stat structural metadata

<i>Dimension</i> FREQ	Frequency
<i>Code</i> A	Annual
<i>Dimension</i> TIME_PERIOD	Year
<i>Dimension</i> GEO_PICT	Pacific Island Countries and territories
<i>Code</i> KI	Kiribati
<i>Code</i> KI-A	Northern Kiribati
<i>Code</i> KI-B	South Tarawa
<i>Code</i> KI-C	Central Kiribati
<i>Code</i> KI-D	Southern Kiribati
<i>Code</i> KI-E	Line & Phoenix
<i>Code</i> SB	Solomon Islands
<i>Code</i> SB-1	Choiseul
<i>Code</i> SB-2	Western
<i>Code</i> SB-3	Isabel
<i>Code</i> SB-4	Central
<i>Code</i> SB-5	Rennell-Bell
<i>Code</i> SB-6	Guadalcanal
<i>Code</i> SB-7	Malaïta
<i>Code</i> SB-8	Makira-Ulawa
<i>Code</i> SB-9	Temotu
<i>Code</i> SB-10	Honiara
<i>Code</i> VU	Vanuatu
<i>Code</i> VU-1	Torba
<i>Code</i> VU-2	Sanma
<i>Code</i> VU-3	Penama
<i>Code</i> VU-4	Malampa
<i>Code</i> VU-5	Shefa
<i>Code</i> VU-6	Tafea
<i>Dimension</i> INDICATOR	Indicator
<i>Code</i> AVGEQ	Average edible quantity
<i>Code</i> AVGDEC	Average Dietary Energy Consumption
<i>Code</i> AVGEXP	Average expenditures
<i>Code</i> CONSAL1	Percentage of HH who consumed at least one product of the group
<i>Code</i> AQAA	Average quantity as acquired
<i>Code</i> CONSGTAVG	Percentage of households who consumed more than the average number of products consumed in the group
<i>Code</i> CONSLTAVG	Percentage of households who consumed less than the average number of products consumed in the group
<i>Code</i> AVGNPRDCONS	Average number of products consumed by household by food group
<i>Dimension</i> SEX	Sex
<i>Code</i> _T	Total
<i>Code</i> M	Male
<i>Code</i> F	Female
<i>Dimension</i> AGE	Age
<i>Code</i> Y15T24	15-24
<i>Code</i> Y25T59	25-59
<i>Code</i> Y60T999	60+
<i>Code</i> _T	Total
<i>Dimension</i> URBANIZATION	Urbanization
<i>Code</i> _T	National
<i>Code</i> U	Urban
<i>Code</i> R	Rural
<i>Dimension</i> POVERTY	Poverty
<i>Code</i> NOP	No poverty
<i>Code</i> POV	Poverty
<i>Code</i> _T	Total
<i>Dimension</i> FOOD_SECURITY	Food security
<i>Code</i> FOODSEC	Food secure or mildly food insecure
<i>Code</i> FOODINS	Moderately or severely food insecure
<i>Code</i> _T	Total
<i>Dimension</i> FOOD	Food category
<i>Code</i> 1	Cereals and cereal products
<i>Code</i> 2	Roots and tubers
<i>Code</i> 3	Sugars and syrups
<i>Code</i> 4	Pulses
<i>Code</i> 5	Oils crops
<i>Code</i> 6	Vegetables and vegetable products
<i>Code</i> 7	Fruits and fruit products
<i>Code</i> 8	Stimulants
<i>Code</i> 9	Spices and additive
<i>Code</i> 10	Alcoholic beverages
<i>Code</i> 11	Meat and meat products
<i>Code</i> 12	Eggs
<i>Code</i> 13	Fish and fish products
<i>Code</i> 14	Milk and cheese
<i>Code</i> 15	Vegetable oils and fats

<i>Code</i>	16	Oils and fats
<i>Code</i>	17	Non alcoholoc beverages
<i>Code</i>	18	Miscellaneous and prepared foods
<i>Code</i>	19	Meals consumed away from home
<i>Code</i>	20	Tobacco/kava
<i>Code</i>	21	Tree nuts
<i>Measure</i>	OBS_VALUE	Observation value
<i>Attribute</i>	UNIT_MEASURE	Unit of measure
<i>Code</i>	N	Units
<i>Code</i>	PERCENT	Percent
<i>Code</i>	G_POP_DAY	g/capita/day
<i>Code</i>	KCAL_POP_DAY	kcal/capita/day
<i>Code</i>	USD_POP_DAY	\$/capita/day
<i>Attribute</i>	UNIT_MULT	Unit multiplier
<i>Attribute</i>	OBS_STATUS	Observation status
<i>Attribute</i>	DATA_SOURCE	Data source
<i>Attribute</i>	OBS_COMMENT	Comment
<i>Attribute</i>	CONF_STATUS	Confidentiality status