

Number of households engaged in crops by type of crop, by geography, sex, age, urbanization and wealth (Kiribati, Tuvalu and Vanuatu)

Data description

Title Food security: Number of households engaged in crops by type of crop, by geography, sex, age, urbanization and wealth (Kiribati, Tuvalu and Vanuatu)

Description This dataset provides number of households engaged in crops by type of crop, geography (2 sub-national levels), sex, age, urbanization, and wealth (index) for Kiribati, Tuvalu and Vanuatu based on Population and Housing Census (PHC). The table 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_PHC_2(1.0)

URL [https://stats.pacificdata.org/vis?lc=en&df\[ds\]=SPC2&df\[id\]=DF_FOOD_SECURITY_PHC_2&df\[ag\]=SPC&df\[vs\]=1.0&av=true&pd=2017%2C2020&dq=A.KI%2BTU%2BVU...T.T.T.&ly\[c\]=WEALTH&ly\[rw\]=CROP](https://stats.pacificdata.org/vis?lc=en&df[ds]=SPC2&df[id]=DF_FOOD_SECURITY_PHC_2&df[ag]=SPC&df[vs]=1.0&av=true&pd=2017%2C2020&dq=A.KI%2BTU%2BVU...T.T.T.&ly[c]=WEALTH&ly[rw]=CROP)

Data source

Population and Housing Census (PHC)

Additional comments on the dataset

- Sex refers to the sex of the head of household
- Wealth refers to the wealth index calculated on census data

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-2	Makin
<i>Code</i>	KI-3	Butaritari
<i>Code</i>	KI-4	Marakei
<i>Code</i>	KI-5	Abaiang
<i>Code</i>	KI-6	North Tarawa
<i>Code</i>	KI-B	South Tarawa
<i>Code</i>	KI-7	South Tarawa
<i>Code</i>	KI-C	Central Kiribati
<i>Code</i>	KI-1	Banaba
<i>Code</i>	KI-8	Maiana
<i>Code</i>	KI-9	Abemama
<i>Code</i>	KI-10	Kuria
<i>Code</i>	KI-11	Aranuka
<i>Code</i>	KI-D	Southern Kiribati
<i>Code</i>	KI-12	Nonouti
<i>Code</i>	KI-13	Tabiteuea North
<i>Code</i>	KI-14	Tabiteuea South
<i>Code</i>	KI-15	Beru
<i>Code</i>	KI-16	Nikunau
<i>Code</i>	KI-17	Onotoa
<i>Code</i>	KI-18	Tamana
<i>Code</i>	KI-19	Arorae
<i>Code</i>	KI-E	Line & Phoenix
<i>Code</i>	KI-20	Teraia
<i>Code</i>	KI-21	Tabuaeran
<i>Code</i>	KI-22	Kiritimati
<i>Code</i>	KI-23	Kanton
<i>Code</i>	TV	Tuvalu
<i>Code</i>	TV-1	Nanumea
<i>Code</i>	TV-2	Nanumanga
<i>Code</i>	TV-3	Niutao
<i>Code</i>	TV-4	Nui
<i>Code</i>	TV-5	Vaitupu
<i>Code</i>	TV-6	Nukufetau
<i>Code</i>	TV-7	Funafuti
<i>Code</i>	TV-8	Nukulaelae
<i>Code</i>	TV-9	Niulakita
<i>Code</i>	VU	Vanuatu
<i>Code</i>	VU-1	Torba
<i>Code</i>	VU-101	Torres
<i>Code</i>	VU-102	Ureparapara
<i>Code</i>	VU-103	Motalava
<i>Code</i>	VU-104	Vanua Lava
<i>Code</i>	VU-105	Mota
<i>Code</i>	VU-106	Gaua
<i>Code</i>	VU-107	Merelava
<i>Code</i>	VU-2	Sanma
<i>Code</i>	VU-201	North West Santo
<i>Code</i>	VU-202	North Santo
<i>Code</i>	VU-203	West Santo
<i>Code</i>	VU-204	South Santo
<i>Code</i>	VU-205	East Santo
<i>Code</i>	VU-206	South East Santo
<i>Code</i>	VU-207	Canal - Fanafo
<i>Code</i>	VU-208	Luganville
<i>Code</i>	VU-209	West Malo
<i>Code</i>	VU-210	East Malo
<i>Code</i>	VU-3	Penama
<i>Code</i>	VU-301	West Ambae
<i>Code</i>	VU-302	North Ambae
<i>Code</i>	VU-303	East Ambae
<i>Code</i>	VU-304	South Ambae
<i>Code</i>	VU-305	North Maewo
<i>Code</i>	VU-306	South Maewo
<i>Code</i>	VU-307	North Pentecost
<i>Code</i>	VU-308	Central Pentecost 1
<i>Code</i>	VU-309	Central Pentecost 2
<i>Code</i>	VU-310	South Pentecost
<i>Code</i>	VU-4	Malampa
<i>Code</i>	VU-401	North West Malekula

<i>Code</i> VU-402	North East Malekula
<i>Code</i> VU-403	Central Malekula
<i>Code</i> VU-404	South West Malekula
<i>Code</i> VU-405	South East Malekula
<i>Code</i> VU-406	South Malekula
<i>Code</i> VU-407	North Ambrym
<i>Code</i> VU-408	West Ambrym
<i>Code</i> VU-409	South East Ambrym
<i>Code</i> VU-410	Paama
<i>Code</i> VU-5	Shefa
<i>Code</i> VU-501	North Tongoa
<i>Code</i> VU-502	Tongariki
<i>Code</i> VU-503	Makimae
<i>Code</i> VU-504	Nguna
<i>Code</i> VU-505	Emau
<i>Code</i> VU-506	Malorua
<i>Code</i> VU-507	North Efate
<i>Code</i> VU-508	Mele
<i>Code</i> VU-509	Port Vila
<i>Code</i> VU-510	Ifira
<i>Code</i> VU-511	Pango
<i>Code</i> VU-512	Erakor
<i>Code</i> VU-513	Eratap
<i>Code</i> VU-514	Eton
<i>Code</i> VU-515	North Erromango
<i>Code</i> VU-516	South Erromango
<i>Code</i> VU-517	Aniwa
<i>Code</i> VU-518	North Tanna
<i>Code</i> VU-6	Tafea
<i>Code</i> VU-601	North Erromango
<i>Code</i> VU-602	South Erromango
<i>Code</i> VU-603	Aniwa
<i>Code</i> VU-604	North Tanna
<i>Code</i> VU-605	West Tanna
<i>Code</i> VU-606	Middle Bush Tanna
<i>Code</i> VU-607	South West Tanna
<i>Code</i> VU-608	Whitesands
<i>Code</i> VU-609	South Tanna
<i>Code</i> VU-610	Futuna
<i>Code</i> VU-611	Aneityum
<i>Dimension</i> INDICATOR	Indicator
<i>Code</i> NHH	Number of households
<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> WEALTH	Wealth
<i>Code</i> Q5-1	Quintile 1
<i>Code</i> Q5-2	Quintile 2
<i>Code</i> Q5-3	Quintile 3
<i>Code</i> Q5-4	Quintile 4
<i>Code</i> Q5-5	Quintile 5
<i>Code</i> _T	Total
<i>Dimension</i> CROP	Crop
<i>Code</i> BABAI	Babai
<i>Code</i> BANAN	Banana
<i>Code</i> BEANS	Bean
<i>Code</i> BELE	Bele
<i>Code</i> BERO	Bero
<i>Code</i> BRDFR	Breadfruit
<i>Code</i> CABBG	Cabbage
<i>Code</i> CAPS	Capsicum
<i>Code</i> CASSA	Cassava
<i>Code</i> CHILI	Chili
<i>Code</i> COCOA	Cocoa
<i>Code</i> COCON	Coconut
<i>Code</i> COFFEE	Coffee
<i>Code</i> CORN	Corn
<i>Code</i> CCMBR	Cucumber
<i>Code</i> EGGPL	Eggplant

<i>Code</i>	FELO	Felo
<i>Code</i>	GIE	Gie
<i>Code</i>	KNGKO	Kang Kong
<i>Code</i>	KAVA	Kava
<i>Code</i>	LAUK	Laukatafa
<i>Code</i>	LETT	Lettuce
<i>Code</i>	MELN	Melon
<i>Code</i>	NONI	Noni
<i>Code</i>	ONION	Onion
<i>Code</i>	PANDA	Pandanus
<i>Code</i>	PAWPW	Pawpaw
<i>Code</i>	PNT	Peanut
<i>Code</i>	PPR	Pepper
<i>Code</i>	PNPL	Pinapple
<i>Code</i>	PMPKN	Pumpkin
<i>Code</i>	RICE	Rice
<i>Code</i>	SNDLWD	Sandalwood
<i>Code</i>	SPINA	Spinach
<i>Code</i>	SWPOT	Sweet potato
<i>Code</i>	TLIME	Tahitian lime
<i>Code</i>	TARO	Taro
<i>Code</i>	TIALE	Tiale
<i>Code</i>	TODDY	Toddy
<i>Code</i>	TOMAT	Tomato
<i>Code</i>	VNLA	Vanilla
<i>Code</i>	VGTL	Vegetable
<i>Code</i>	WATML	Watermelon
<i>Code</i>	YAM	Yam
<i>Code</i>	OTH	Other
<i>Code</i>	_T	Total
<i>Measure</i>	OBS_VALUE	Observation value
<i>Attribute</i>	UNIT_MEASURE	Unit of measure
<i>Code</i>	N	Units
<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
<i>Code</i>	C	Confidential data