

Population structure by age

Data description

Title Population structure by age

Description Population structure by age contains a series of age-related indicators derived from population projections.

Data identification

Identifier SPC:DF_POP_AGE(1.0)

URL [https://stats.pacificdata.org/vis?fs\[0\]=Topic%2C0%7CPopulation%23POP%23&pg=0&fc=Topic&df\[ds\]=SPC2&df\[id\]=DF_POP_AGE&df\[ag\]=SPC&df\[vs\]=1.0](https://stats.pacificdata.org/vis?fs[0]=Topic%2C0%7CPopulation%23POP%23&pg=0&fc=Topic&df[ds]=SPC2&df[id]=DF_POP_AGE&df[ag]=SPC&df[vs]=1.0)

Data source

Population projections.

Data processing

A series of age-related indicators is derived from SPC's population projections:

- Median age (rounded down to the nearest integer)
- Percentage children (<14)
- Percentage youth (15-24)
- Percentage elderly (60+)
- Percentage elderly (65+)
- Dependency ratio (15-59)
- Dependency ratio (15-64)
- Population 5+
- Population 12+
- Population 18+
- Population 00-14
- Population 15-24
- Population 15-59
- Population 15-64
- Population 60+
- Population 65+

Temporal coverage

First period 2009

Last period 2050

Data revision

Data is revised when underlying population projections are revised.

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> AS	American Samoa
<i>Code</i> CK	Cook Islands
<i>Code</i> FJ	Fiji
<i>Code</i> FM	Micronesia (Federated States of)
<i>Code</i> GU	Guam
<i>Code</i> KI	Kiribati
<i>Code</i> MH	Marshall Islands
<i>Code</i> MP	Northern Mariana Islands
<i>Code</i> NC	New Caledonia
<i>Code</i> NR	Nauru
<i>Code</i> NU	Niue
<i>Code</i> PF	French Polynesia
<i>Code</i> PG	Papua New Guinea
<i>Code</i> PN	Pitcairn
<i>Code</i> PW	Palau
<i>Code</i> SB	Solomon Islands
<i>Code</i> TK	Tokelau
<i>Code</i> TO	Tonga
<i>Code</i> TV	Tuvalu
<i>Code</i> VU	Vanuatu
<i>Code</i> WF	Wallis and Futuna
<i>Code</i> WS	Samoa
<i>Code</i> _T	Pacific region
<i>Code</i> MEL	Melanesia
<i>Code</i> MIC	Micronesia
<i>Code</i> _TXPNG	Pacific region (excluding PNG)
<i>Code</i> MELXPNG	Melanesia (excluding PNG)
<i>Dimension</i> SEX	Sex
<i>Code</i> _T	Total
<i>Code</i> M	Male
<i>Code</i> F	Female
<i>Dimension</i> INDICATOR	Indicator
<i>Code</i> MEDIANAGE	Median age
<i>Code</i> POPCHILD	Children (<14)
<i>Code</i> POPYOUTH	Youth (15-24)
<i>Code</i> POPELDER60	Elderly (60+)
<i>Code</i> POPELDER65	Elderly (65+)
<i>Code</i> DEPRATIO1559	Dependency Ratio (15-59)
<i>Code</i> DEPRATIO1564	Dependency Ratio (15-64)
<i>Code</i> POP5PLUS	Population 5+
<i>Code</i> POP12PLUS	Population 12+
<i>Code</i> POP18PLUS	Population 18+
<i>Code</i> POP00T14	Population 00-14
<i>Code</i> POP15T24	Population 15-24
<i>Code</i> POP15T59	Population 15-59
<i>Code</i> POP15T64	Population 15-64
<i>Code</i> POP60PLUS	Population 60+
<i>Code</i> POP65PLUS	Population 65+
<i>Measure</i> OBS_VALUE	Observation value
<i>Attribute</i> UNIT_MEASURE	Unit of measure
<i>Code</i> PERCENT	Percentage
<i>Code</i> YEARS	Years
<i>Attribute</i> UNIT_MULT	Unit multiplier
<i>Attribute</i> OBS_STATUS	Observation status
<i>Code</i> E	Estimated value
<i>Code</i> F	Forecasted value
<i>Code</i> P	Provisional value
<i>Attribute</i> OBS_COMMENT	Observation comment