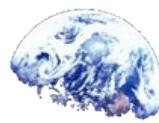




global climate update

november 2025

the climate centre



Ownership

Copyright © The Climate Centre 2025

Creative commons licence

Copyright in this publication is licensed under a Creative Commons BY Attribution 4.0 International licence. Further information on the licence terms is available from <https://creativecommons.org/licenses/by/4.0>.

Attribution

Use of material contained in this publication under a Creative Commons BY Attribution 4.0 International licence requires you to attribute the work, without modification or transformation, and not in a way that suggests that the Climate Centre endorses you or your use of the work. This report can be cited as (or equivalent):

Goodsell, B. (2025). Global Climate Update – November 2025. The Climate Centre.

Acknowledgements

The Climate Centre acknowledges the use of ERA5 reanalysis data provided by the Copernicus Climate Change Service (C3S) implemented by the European Centre for Medium-Range Weather Forecasts (ECMWF). We are not endorsed by the Copernicus Climate Change Service, ECMWF or any other global or national weather agency.

Cover image attribution: River rapid at the left Talgar in Almaty nature reserve. Almaty Region, Kazakhstan by Асылхан Абдрахманов, 2019.

How to read this report

Ranks are based on the seasonal average or sum from 1940 to present day. A value of 1 indicates the highest rank, while a rank of 86 indicates the lowest rank. Anomalies are calculated relative to a 1941-1970 average (baseline). Use of the term 'Territory' in the context of this document, refers to a country or dependency. For a full list of territories considered please see the list of countries and dependencies. ERA5 reanalysis data represents model-based temperature estimates that may differ from direct observational measurements, particularly in data-sparse regions or during extreme events. To see more information on our methods, refer to our methodology document.



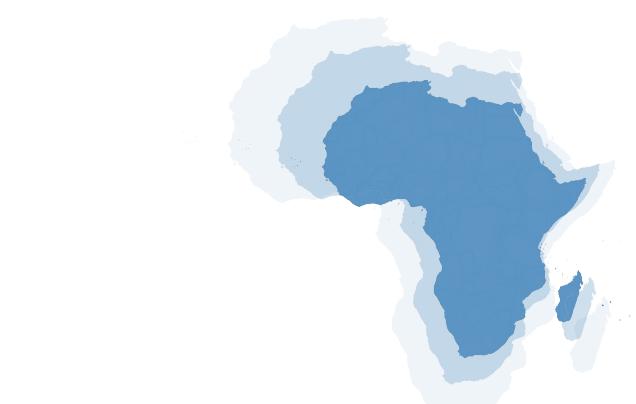
global

14.0 °C mean temp **1.4 °C** anomaly **3rd** highest nov on record

The warmest continent for November 2025 was Oceania, with a mean temperature of 25.1 °C, and the highest mean temperature anomaly was for Antarctica at 3.4 °C. The coldest continent was Antarctica with a mean temperature of -25.8 °C, and the lowest mean temperature anomaly was for Oceania at 0.0 °C.

Location	Mean Temperature			
	Value (°C)	Anomaly (°C)	Rank	Percentile
World	14.0	1.4	3 rd	Upper 3%
Africa	23.9	1.8	6 th	Upper 7%
Americas	9.8	2.6	2 nd	Upper 2%
Antarctica	-25.8	3.4	1 st	Upper 1%
Asia	10.0	1.9	6 th	Upper 7%
Europe*	-8.2	2.8	12 th	Upper 14%
Oceania	25.1	0.0	47 th	Lower 45%

Within Africa, the region with the highest mean was Western Africa (26.4 °C), and the region with the highest anomaly was Northern Africa (2.4 °C). The region with the lowest mean was also Northern Africa (20.7 °C), and the region with the lowest anomaly was Southern Africa (0.7 °C). Within Americas, the region with the highest mean was Caribbean (25.3 °C), and the region with the highest anomaly was Northern America (3.9 °C). The region with the lowest mean was also Northern America (-2.9 °C), and the regions with the lowest anomaly were Caribbean and South America (1.1 °C). Within Asia, the region with the highest mean was South-Eastern Asia (24.4 °C), and the region with the highest anomaly was Central Asia (4.6 °C). The region with the lowest mean was Eastern Asia (0.0 °C), and the region with the lowest anomaly was Southern Asia (0.7 °C). Within Europe*, the region with the highest mean was Southern Europe (9.8 °C), and the region with the highest anomaly was Eastern Europe* (3.1 °C). The region with the lowest mean was also Eastern Europe* (-11.2 °C), and the region with the lowest anomaly was Southern Europe (1.2 °C). Within Oceania, the region with the highest mean was Micronesia (27.3 °C), and the region with the highest anomaly was Melanesia (1.3 °C). The region with the lowest mean was also Melanesia (24.3 °C), and the region with the lowest anomaly was Australia and New Zealand (-0.1 °C).



africa

23.9 °C mean temp 1.8 °C anomaly 6th highest nov on record

Location	Mean Temperature			
	Value (°C)	Anomaly (°C)	Rank	Percentile
Africa	23.9	1.8	6 th	Upper 7%
Eastern Africa	24.9	1.3	14 th	Upper 16%
Middle Africa	24.7	1.9	6 th	Upper 7%
Northern Africa	20.7	2.4	5 th	Upper 6%
Southern Africa	22.8	0.7	31 st	Upper 36%
Western Africa	26.4	2.0	5 th	Upper 6%

Within Eastern Africa, the territory with the highest mean temperature was South Sudan (27.8 °C), and the territory with the highest anomaly was also South Sudan (2.6 °C). The territory with the lowest mean temperature was Rwanda (19.5 °C), and the territory with the lowest anomaly was Zimbabwe (-0.5 °C).

Within Middle Africa, the territory with the highest mean temperature was Central African Republic (26.2 °C), and the territory with the highest anomaly was Chad (2.4 °C). The territory with the lowest mean temperature was Angola (23.4 °C), and the territory with the lowest anomaly was Sao Tome and Principe (0.8 °C).

Within Northern Africa, the territory with the highest mean temperature was Sudan (26.2 °C), and the territory with the highest anomaly was also Sudan (2.9 °C). The territory with the lowest mean temperature was Morocco (15.7 °C), and the territory with the lowest anomaly was Tunisia (1.7 °C).

Within Southern Africa, the territory with the highest mean temperature was Namibia (24.8 °C), and the territory with the highest anomaly was also Namibia (1.4 °C). The territory with the lowest mean temperature was Lesotho (13.9 °C), and the territory with the lowest anomaly was Botswana (-0.7 °C).

Within Western Africa, the territory with the highest mean temperature was Burkina Faso (28.7 °C), and the territory with the highest anomaly was Mauritania (2.8 °C). The territory with the lowest mean temperature was Cabo Verde (24.1 °C), and the territory with the lowest anomaly was also Cabo Verde (0.7 °C).



americas

9.8 °C mean temp **2.6 °C** anomaly **2nd** **highest nov on record**

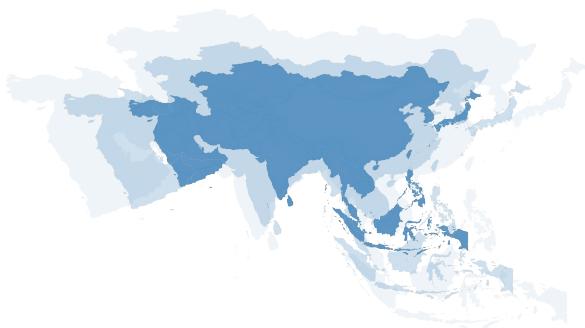
Location	Mean Temperature			
	Value (°C)	Anomaly (°C)	Rank	Percentile
Americas	9.8	2.6	2 nd	Upper 2%
Caribbean	25.3	1.1	10 th	Upper 12%
Central America	20.4	2.2	3 rd	Upper 3%
Northern America	-2.9	3.9	2 nd	Upper 2%
South America	23.4	1.1	8 th	Upper 9%

Within Caribbean, the territory with the highest mean temperature was Dominica (30.3 °C), and the territory with the highest anomaly was British Virgin Islands (2.8 °C). The territory with the lowest mean temperature was Dominican Republic (24.7 °C), and the territory with the lowest anomaly was Bahamas (0.6 °C).

Within Central America, the territory with the highest mean temperature was El Salvador (26.3 °C), and the territories with the highest anomaly were El Salvador and Mexico (2.3 °C). The territory with the lowest mean temperature was Mexico (19.4 °C), and the territory with the lowest anomaly was Panama (1.1 °C).

Within Northern America, the territory with the highest mean temperature was Bermuda (15.1 °C), and the territory with the highest anomaly was Canada (4.7 °C). The territory with the lowest mean temperature was Greenland (-20.6 °C), and the territory with the lowest anomaly was Saint Pierre and Miquelon (2.0 °C).

Within South America, the territory with the highest mean temperature was Suriname (27.4 °C), and the territories with the highest anomaly were Chile and Venezuela (1.6 °C). The territory with the lowest mean temperature was Falkland Islands (6.9 °C), and the territory with the lowest anomaly was also Falkland Islands (-0.3 °C).



asia

10.0 °C mean
temp

1.9 °C anomaly

6th highest nov
on record

Location	Mean Temperature			
	Value (°C)	Anomaly (°C)	Rank	Percentile
Asia	10.0	1.9	6 th	Upper 7%
Central Asia	2.8	4.6	4 th	Upper 5%
Eastern Asia	0.0	1.9	11 th	Upper 13%
South-Eastern Asia	24.4	1.1	24 th	Upper 28%
Southern Asia	16.2	0.7	35 th	Upper 41%
Western Asia	18.5	2.1	5 th	Upper 6%

Within Central Asia, the territory with the highest mean temperature was Turkmenistan (10.4 °C), and the territory with the highest anomaly was Kazakhstan (5.2 °C). The territory with the lowest mean temperature was Tajikistan (-5.7 °C), and the territory with the lowest anomaly was also Tajikistan (3.0 °C).

Within Eastern Asia, the territory with the highest mean temperature was Taiwan (19.6 °C), and the territory with the highest anomaly was North Korea (2.6 °C). The territory with the lowest mean temperature was Mongolia (-7.9 °C), and the territory with the lowest anomaly was Japan (0.9 °C).

Within South-Eastern Asia, the territory with the highest mean temperature was Singapore (27.6 °C), and the territory with the highest anomaly was Brunei (1.9 °C). The territory with the lowest mean temperature was Laos (20.6 °C), and the territory with the lowest anomaly was also Laos (0.2 °C).

Within Southern Asia, the territory with the highest mean temperature was Maldives (27.1 °C), and the territory with the highest anomaly was Bhutan (3.4 °C). The territory with the lowest mean temperature was Afghanistan (6.3 °C), and the territory with the lowest anomaly was Pakistan (-0.3 °C).

Within Western Asia, the territories with the highest mean temperature were Bahrain and United Arab Emirates (25.0 °C), and the territories with the highest anomaly were Israel, Jordan, and Lebanon (4.0 °C). The territory with the lowest mean temperature was Armenia (4.6 °C), and the territory with the lowest anomaly was Bahrain (0.5 °C).



europe*

-8.2 °C mean temp **2.8 °C** anomaly **12th** highest nov on record

Location	Mean Temperature			
	Value (°C)	Anomaly (°C)	Rank	Percentile
Europe*	-8.2	2.8	12 th	Upper 14%
Eastern Europe*	-11.2	3.1	13 th	Upper 15%
Northern Europe	0.7	1.9	21 st	Upper 24%
Southern Europe	9.8	1.2	19 th	Upper 22%
Western Europe	6.3	1.3	23 rd	Upper 27%

Within Eastern Europe*, the territory with the highest mean temperature was Bulgaria (9.7 °C), and the territory with the highest anomaly was Ukraine (4.6 °C). The territory with the lowest mean temperature was Russia (-13.0 °C), and the territory with the lowest anomaly was Czechia (0.1 °C).

Within Northern Europe, the territory with the highest mean temperature was Jersey (12.5 °C), and the territory with the highest anomaly was Svalbard and Jan Mayen (6.3 °C). The territory with the lowest mean temperature was also Svalbard and Jan Mayen (-8.3 °C), and the territory with the lowest anomaly was Iceland (0.7 °C).

Within Southern Europe, the territory with the highest mean temperature was Malta (19.3 °C), and the territory with the highest anomaly was North Macedonia (2.6 °C). The territory with the lowest mean temperature was Andorra (1.2 °C), and the territory with the lowest anomaly was San Marino (0.4 °C).

Within Western Europe, the territory with the highest mean temperature was Monaco (12.8 °C), and the territory with the highest anomaly was Belgium (2.1 °C). The territory with the lowest mean temperature was Switzerland (1.0 °C), and the territory with the lowest anomaly was Austria (0.9 °C).

*Note: Values for Europe and Eastern Europe incorporate all of geographical Russia, even those parts that are geographically located in Asia.



oceania

25.1 °C mean temp **-0.0 °C** anomaly **47th** highest nov on record

Location	Mean Temperature			
	Value (°C)	Anomaly (°C)	Rank	Percentile
Oceania	25.1	-0.0	47 th	Lower 45%
Australia and New Zealand	25.2	-0.1	51 st	Lower 41%
Melanesia	24.3	1.3	7 th	Upper 8%
Micronesia	27.3	0.6	12 th	Upper 14%
Polynesia	25.4	0.4	34 th	Upper 40%

Within Australia and New Zealand, the territory with the highest mean temperature was Australia (25.6 °C), and the territory with the highest anomaly was New Zealand (3.0 °C). The territory with the lowest mean temperature was also New Zealand (13.9 °C), and the territory with the lowest anomaly was Australia (-0.2 °C).

Within Melanesia, the territory with the highest mean temperature was Solomon Islands (26.9 °C), and the territory with the highest anomaly was New Caledonia (1.8 °C). The territories with the lowest mean temperature were New Caledonia and Papua New Guinea (24.1 °C), and the territory with the lowest anomaly was Fiji (1.0 °C).

Within Micronesia, the territory with the highest mean temperature was Northern Mariana Islands (28.2 °C), and the territory with the highest anomaly was also Northern Mariana Islands (1.1 °C). The territory with the lowest mean temperature was Kiribati (25.7 °C), and the territory with the lowest anomaly was also Kiribati (-0.2 °C).

Within Polynesia, the territory with the highest mean temperature was Tuvalu (27.7 °C), and the territory with the highest anomaly was Cook Islands (0.9 °C). The territories with the lowest mean temperature were Niue and Tonga (18.9 °C), and the territory with the lowest anomaly was French Polynesia (0.2 °C).



territories (countries and dependencies)

Country or Dependency	Mean Temperature			
	Value (°C)	Anomaly (°C)	Rank	Percentile
Afghanistan	6.3	0.8	42	Upper 49%
Albania	10.5	2.1	6	Upper 7%
Algeria	19	2.3	5	Upper 6%
American Samoa	26.5	0.4	33	Upper 38%
Andorra	1.2	1.1	34	Upper 40%
Angola	23.4	1.6	9	Upper 10%
Anguilla	27	0.9	4	Upper 5%
Antigua and Barbuda	26.9	0.7	4	Upper 5%
Argentina	18.8	1.2	14	Upper 16%
Armenia	4.6	3.2	2	Upper 2%
Aruba	27.6	1	3	Upper 3%
Australia	25.6	-0.2	53	Lower 38%
Austria	1.6	0.9	40	Upper 47%
Azerbaijan	10	3.4	2	Upper 2%
Bahamas	25.3	0.6	30	Upper 35%
Bahrain	25	0.5	27	Upper 31%
Bangladesh	23.6	1.3	15	Upper 17%
Barbados	29.3	2.4	5	Upper 6%
Belarus	3.6	3.2	11	Upper 13%
Belgium	7.6	2.1	16	Upper 19%
Belize	24.4	1.2	25	Upper 29%
Benin	28.1	1.9	6	Upper 7%
Bermuda	15.1	3	6	Upper 7%
Bhutan	8.1	3.4	1	Upper 1%
Bolivia	22	1.2	24	Upper 28%
Bonaire, Sint Eustatius and Saba	27.1	0.9	4	Upper 5%
Bosnia and Herzegovina	6.2	1.2	26	Upper 30%
Botswana	24.3	-0.7	76	Lower 12%
Brazil	26.1	0.9	12	Upper 14%
British Virgin Islands	27.4	2.8	4	Upper 5%
Brunei	26.5	1.9	7	Upper 8%
Bulgaria	9.7	3.2	3	Upper 3%



Burkina Faso	28.7	1.9	11	Upper 13%
Burundi	21.2	1.9	2	Upper 2%
Cabo Verde	24.1	0.7	9	Upper 10%
Cambodia	25.6	0.5	48	Lower 44%
Cameroon	25	1.6	2	Upper 2%
Canada	-6.9	4.7	2	Upper 2%
Cayman Islands	27.2	0.9	8	Upper 9%
Central African Republic	26.2	1.6	6	Upper 7%
Chad	25.3	2.4	10	Upper 12%
Chile	11.4	1.6	2	Upper 2%
China	0.8	1.8	12	Upper 14%
Colombia	24.4	1.4	5	Upper 6%
Comoros	26.4	1.1	4	Upper 5%
Cook Islands	24.6	0.9	13	Upper 15%
Costa Rica	23	1.2	6	Upper 7%
Croatia	7.6	0.8	30	Upper 35%
Cuba	25	0.8	24	Upper 28%
Curacao	27.6	1	3	Upper 3%
Cyprus	19.2	2.8	2	Upper 2%
Czechia	3	0.1	48	Lower 44%
Cote d'Ivoire	26.6	1.5	14	Upper 16%
Democratic Republic of the Congo	24.4	1.9	3	Upper 3%
Denmark	6.3	1.5	22	Upper 26%
Djibouti	25.7	1.1	16	Upper 19%
Dominica	30.3	2.6	7	Upper 8%
Dominican Republic	24.7	1.4	3	Upper 3%
Ecuador	21.3	1.4	9	Upper 10%
Egypt	20.7	2.8	5	Upper 6%
El Salvador	26.3	2.3	4	Upper 5%
Equatorial Guinea	24.1	1.6	11	Upper 13%
Eritrea	26.1	1.7	13	Upper 15%
Estonia	3.7	3.3	11	Upper 13%
Eswatini	20.7	-0.4	58	Lower 33%
Ethiopia	23.3	2.3	2	Upper 2%
Falkland Islands	6.9	-0.3	67	Lower 22%
Faroe Islands	6	0.8	30	Upper 35%
Fiji	25.1	1	12	Upper 14%
Finland	-1.4	1.8	26	Upper 30%
France	8.1	1.6	20	Upper 23%
French Guiana	27.1	1	19	Upper 22%
French Polynesia	25.3	0.2	48	Lower 44%
Gabon	24.9	1.5	13	Upper 15%



Gambia	27.9	1.4	19	Upper 22%
Georgia	6.9	3.8	1	Upper 1%
Germany	5	1	32	Upper 37%
Ghana	28	1.8	8	Upper 9%
Gibraltar	18.6	1.4	7	Upper 8%
Greece	13.7	2.5	4	Upper 5%
Greenland	-20.6	4.3	3	Upper 3%
Grenada	29.3	2.2	7	Upper 8%
Guadeloupe	26.3	0.7	9	Upper 10%
Guatemala	22	1.7	12	Upper 14%
Guernsey	10.8	2.1	8	Upper 9%
Guinea	25.7	1.3	12	Upper 14%
Guinea-Bissau	27.2	0.9	26	Upper 30%
Guyana	26.1	1	20	Upper 23%
Haiti	25.8	1.6	2	Upper 2%
Honduras	23.2	1.7	9	Upper 10%
Hungary	6	0.2	35	Upper 41%
Iceland	-2.6	0.7	49	Lower 43%
India	20	0.2	56	Lower 35%
Indonesia	25.6	1.4	8	Upper 9%
Iran	13.3	1.9	10	Upper 12%
Iraq	18.2	2.5	5	Upper 6%
Ireland	8.4	1.2	19	Upper 22%
Isle of Man	10.4	1.2	14	Upper 16%
Israel	21.1	4	1	Upper 1%
Italy	9.2	0.9	33	Upper 38%
Jamaica	26.2	1.7	5	Upper 6%
Japan	8.3	0.9	35	Upper 41%
Jersey	12.5	1.7	7	Upper 8%
Jordan	18.4	4	1	Upper 1%
Kazakhstan	1.7	5.2	5	Upper 6%
Kenya	26.1	2.2	2	Upper 2%
Kiribati	25.7	-0.2	60	Lower 30%
Kosovo	7.2	2	11	Upper 13%
Kuwait	20.7	1.4	18	Upper 21%
Kyrgyzstan	-4.6	3.2	8	Upper 9%
Laos	20.6	0.2	52	Lower 40%
Latvia	3.2	2.5	20	Upper 23%
Lebanon	16.5	4	1	Upper 1%
Lesotho	13.9	0.1	50	Lower 42%
Liberia	25.4	1.3	11	Upper 13%
Libya	18.1	1.8	17	Upper 20%



Liechtenstein	2.7	2	26	Upper 30%
Lithuania	3	1.7	31	Upper 36%
Luxembourg	5.6	1.4	23	Upper 27%
Madagascar	24.4	0.9	19	Upper 22%
Malawi	24.4	-0.2	58	Lower 33%
Malaysia	25.6	1.7	6	Upper 7%
Maldives	27.1	0.9	8	Upper 9%
Mali	27.1	2.4	4	Upper 5%
Malta	19.3	1	15	Upper 17%
Marshall Islands	27.5	0.8	7	Upper 8%
Martinique	26.5	0.9	4	Upper 5%
Mauritania	26.2	2.8	2	Upper 2%
Mauritius	24.3	0.8	16	Upper 19%
Mayotte	26.8	0.9	4	Upper 5%
Micronesia	27.4	0.7	8	Upper 9%
Moldova	7.9	3.9	6	Upper 7%
Monaco	12.8	1.4	16	Upper 19%
Mongolia	-7.9	2.3	18	Upper 21%
Montenegro	7.1	1.6	18	Upper 21%
Montserrat	29.3	2.6	5	Upper 6%
Morocco	15.7	2.3	11	Upper 13%
Mozambique	26	-0.3	57	Lower 34%
Myanmar	22	1.3	22	Upper 26%
Mexico	19.4	2.3	2	Upper 2%
Namibia	24.8	1.4	16	Upper 19%
Nauru	27.9	1	7	Upper 8%
Nepal	9.6	1.3	22	Upper 26%
Netherlands	7.8	1.6	20	Upper 23%
New Caledonia	24.1	1.8	3	Upper 3%
New Zealand	13.9	3	1	Upper 1%
Nicaragua	25.2	1.3	8	Upper 9%
Niger	24.3	2	18	Upper 21%
Nigeria	27.2	1.6	5	Upper 6%
Niue	18.9	0.3	37	Upper 43%
Norfolk Island	21.6	2.2	1	Upper 1%
North Korea	2.6	2.6	9	Upper 10%
North Macedonia	8.6	2.6	5	Upper 6%
Northern Cyprus	20.2	2.7	1	Upper 1%
Northern Mariana Islands	28.2	1.1	1	Upper 1%
Norway	-1.2	2.9	20	Upper 23%
Oman	24.2	0.8	40	Upper 47%
Pakistan	14.3	-0.3	64	Lower 26%



Palau	27.8	0.9	2	Upper 2%
Palestine	21.2	3.7	1	Upper 1%
Panama	24.9	1.1	8	Upper 9%
Papua New Guinea	24.1	1.3	8	Upper 9%
Paraguay	25.9	0.4	39	Upper 45%
Peru	19.7	1.4	10	Upper 12%
Philippines	26.3	1.7	5	Upper 6%
Poland	4	0.9	39	Upper 45%
Portugal	12.1	0.5	34	Upper 40%
Puerto Rico	25.9	1.3	4	Upper 5%
Qatar	24.6	1	17	Upper 20%
Republic of the Congo	25.3	1.7	2	Upper 2%
Romania	7.1	2.7	9	Upper 10%
Russia	-13	3.1	16	Upper 19%
Rwanda	19.5	1.6	3	Upper 3%
Reunion	20.8	0.5	18	Upper 21%
Saint Helena, Ascension and Tris	19.9	0.2	36	Upper 42%
Saint Kitts and Nevis	29.2	2.7	5	Upper 6%
Saint Lucia	27	0.9	9	Upper 10%
Saint Pierre and Miquelon	9.7	2	15	Upper 17%
Saint Vincent and the Grenadines	27.1	0.8	5	Upper 6%
Saint-Barthelemy	28.4	2.7	4	Upper 5%
Saint-Martin	28.4	2.7	4	Upper 5%
Samoa	25.4	0.5	27	Upper 31%
San Marino	10.8	0.4	38	Upper 44%
Saudi Arabia	21.4	2	16	Upper 19%
Senegal	28.2	1.2	22	Upper 26%
Serbia	7.1	1.3	20	Upper 23%
Seychelles	26.7	1	8	Upper 9%
Sierra Leone	25.5	0.9	13	Upper 15%
Singapore	27.6	1.3	1	Upper 1%
Sint Maarten	27	0.9	4	Upper 5%
Slovakia	3.7	0.7	35	Upper 41%
Slovenia	5.3	0.9	33	Upper 38%
Solomon Islands	26.9	1.2	2	Upper 2%
Somalia	26.1	1.3	3	Upper 3%
South Africa	21.1	0.8	22	Upper 26%
South Korea	8.3	1.6	15	Upper 17%
South Sudan	27.8	2.6	15	Upper 17%
Spain	10	1.1	27	Upper 31%
Sri Lanka	25.6	0.9	13	Upper 15%
Sudan	26.2	2.9	6	Upper 7%



Suriname	27.4	0.9	15	Upper 17%
Svalbard and Jan Mayen	-8.3	6.3	20	Upper 23%
Sweden	-1.3	1	30	Upper 35%
Switzerland	1	1.6	25	Upper 29%
Syria	16.6	3	3	Upper 3%
Sao Tome and Principe	25.7	0.8	8	Upper 9%
Taiwan	19.6	1.7	15	Upper 17%
Tajikistan	-5.7	3	11	Upper 13%
Tanzania	24.9	1.7	2	Upper 2%
Thailand	24.1	0.3	54	Lower 37%
Timor-Leste	26.2	0.6	25	Upper 29%
Togo	27.5	1.7	10	Upper 12%
Tokelau	21.7	0.5	39	Upper 45%
Tonga	18.9	0.3	36	Upper 42%
Trinidad and Tobago	26.7	0.9	7	Upper 8%
Tunisia	16.2	1.7	28	Upper 33%
Turkey	9.9	2.9	5	Upper 6%
Turkmenistan	10.4	3.2	13	Upper 15%
Turks and Caicos Islands	26.6	0.8	6	Upper 7%
Tuvalu	27.7	0.8	11	Upper 13%
Uganda	23.6	2.1	4	Upper 5%
Ukraine	6.9	4.6	2	Upper 2%
United Arab Emirates	25	1.6	16	Upper 19%
United Kingdom	7.8	1.8	14	Upper 16%
United States	5.3	2.9	2	Upper 2%
Uruguay	19.3	-0.1	54	Lower 37%
Uzbekistan	6.9	3.3	12	Upper 14%
Vanuatu	25.8	1.1	2	Upper 2%
Vatican City	12.4	1.1	24	Upper 28%
Venezuela	26.1	1.6	5	Upper 6%
Vietnam	21.7	0.5	51	Lower 41%
Virgin Islands, U.S.	27.2	0.9	3	Upper 3%
Wallis and Futuna	19.7	0.3	39	Upper 45%
Western Sahara	22.5	2.4	8	Upper 9%
Yemen	21.4	0.7	48	Lower 44%
Zambia	23.7	0.5	50	Lower 42%
Zimbabwe	23.3	-0.5	72	Lower 16%
Åland	5.6	2.7	6	Upper 7%