

The country with the highest average CSI was Jamaica. Its average CSI over the last 12 months was 4.5 out of a maximum of 5. This means that climate change had an extraordinary impact on temperatures: on the average day, the average person in Jamaica experienced temperatures made more than four times more likely by human-caused climate change. Two other countries, Guatemala (4.4) and Rwanda (4.1), also had 12-month average CSI values above 4.

Table 1. Countries with annual average CSI of 1 or higher

Continent	Countries with annual average CSI ≥ 1	Country with the highest CSI	CSI of the most populous country	CSI of the country with the highest GDP	CSI of the country with the lowest GDP
Africa	44 out of 52	Rwanda (4.1)	Nigeria (2.3)	Egypt (1.3)	Sao Tome and Principe (3.5)
Asia	32 out of 47	Brunei (4.0)	India (1.0)	India (1.0)	East Timor (2.1)
Europe	4 out of 38	Spain (1.4)	Italy (1.2)	Italy (1.2)	Slovenia (1.0)
North America*	14 out of 17	Jamaica (4.5)	Mexico (2.1)	Mexico (2.1)	Belize (2.7)
Oceania	6 out of 8	Samoa (3.8)	Papua New Guinea (3.5)	Papua New Guinea (3.5)	Vanuatu (1.8)
South America	8 out of 13	Ecuador (3.2)	Colombia (2.2)	Colombia (2.2)	Suriname (2.8)

Summary of countries with annual average CSI of 1 or higher (others not included). All values are average CSI values.

**Includes Central America and the Caribbean*