

Liberia

Vulnerability

Measures a country's exposure, sensitivity and capacity to adapt to climate change.

Least
Vulnerable



Rank 174
of 181
countries

Most
Vulnerable

Source: climatewatchdata.org
Vulnerability (ND-GAIN Country Index)



Liberia

0.5 tonnes CO₂
per person per year



Source: climatewatchdata.org
GHG Emissions (CAIT, excl. LUCF)



Malawi

Vulnerability

Measures a country's exposure, sensitivity and capacity to adapt to climate change.

Least
Vulnerable



Rank 150
of 181
countries

Most
Vulnerable

Source: climatewatchdata.org
Vulnerability (ND-GAIN Country Index)

Malawi

0.6 tonnes CO₂
per person per year



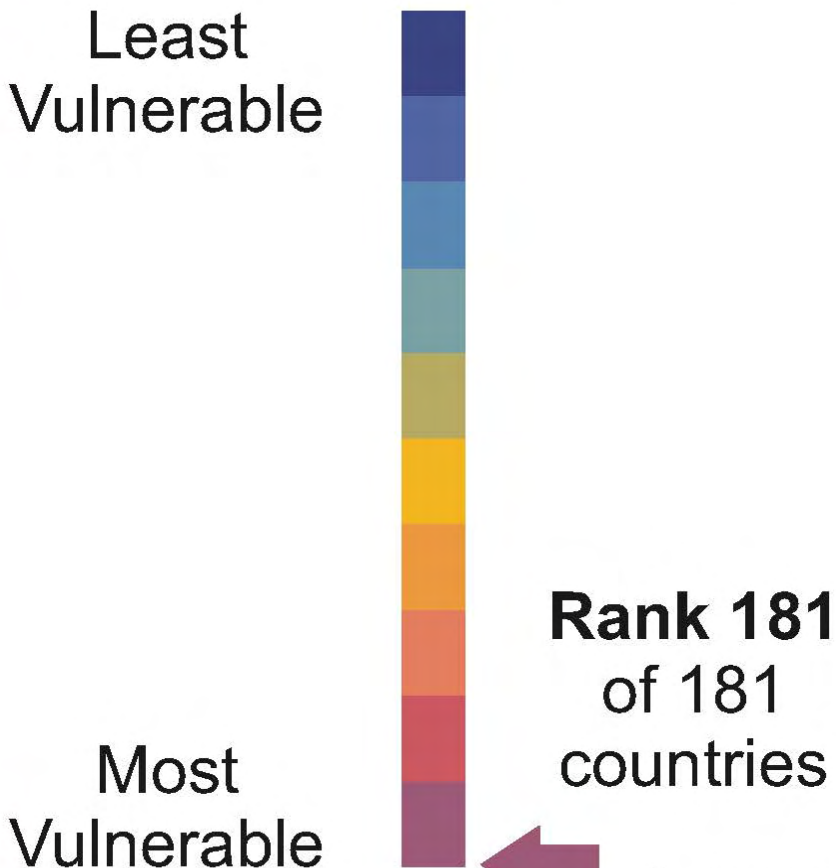
Source: climatewatchdata.org
GHG Emissions (CAIT, excl. LUCF)



Niger

Vulnerability

Measures a country's exposure, sensitivity and capacity to adapt to climate change.



Source: climatewatchdata.org
Vulnerability (ND-GAIN Country Index)

Niger

1.5 tonnes CO₂
per person per year



Source: climatewatchdata.org
GHG Emissions (CAIT, excl. LUCF)

Sudan

Vulnerability

Measures a country's exposure, sensitivity and capacity to adapt to climate change.

Least
Vulnerable

Most
Vulnerable



Rank 175
of 181
countries

Source: climatewatchdata.org
Vulnerability (ND-GAIN Country Index)



Sudan

3.0 tonnes CO₂
per person per year



Source: climatewatchdata.org
GHG Emissions (CAIT, excl. LUCF)

Afghanistan

Vulnerability

Measures a country's exposure, sensitivity and capacity to adapt to climate change.

Least
Vulnerable



Rank 171
of 181
countries

Most
Vulnerable

Source: climatewatchdata.org
Vulnerability (ND-GAIN Country Index)



Afghanistan

1.0 tonnes CO₂
per person per year

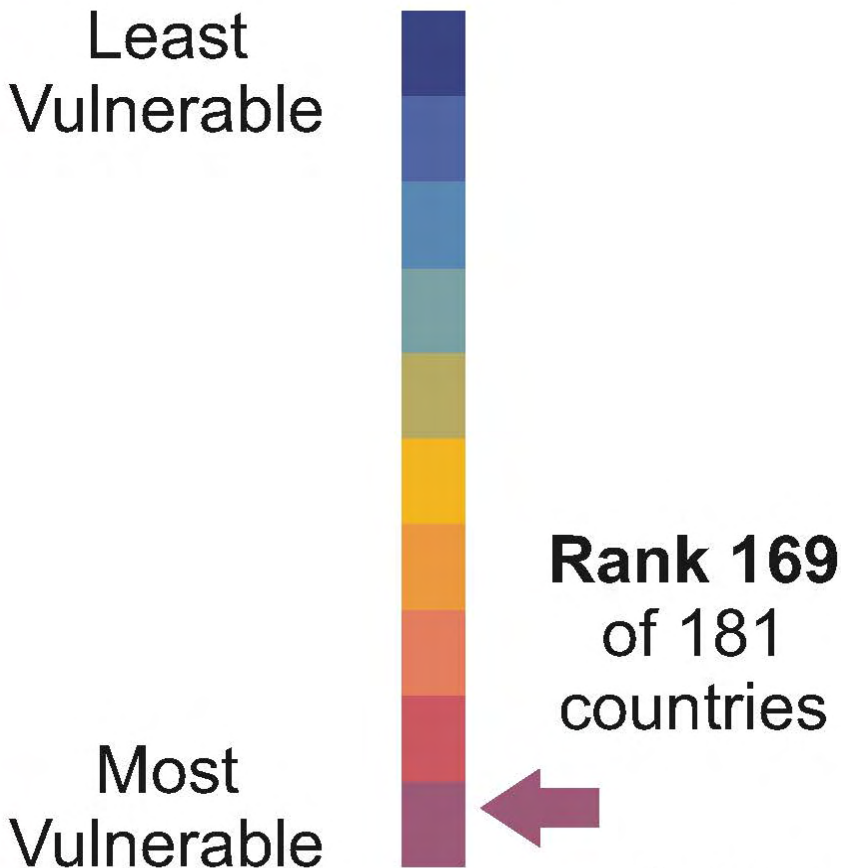


Source: climatewatchdata.org
GHG Emissions (CAIT, excl. LUCF)

Madagascar

Vulnerability

Measures a country's exposure, sensitivity and capacity to adapt to climate change.



Source: climatewatchdata.org
Vulnerability (ND-GAIN Country Index)

Madagascar

1.1 tonnes CO₂
per person per year



Source: climatewatchdata.org
GHG Emissions (CAIT, excl. LUCF)

Burundi

Vulnerability

Measures a country's exposure, sensitivity and capacity to adapt to climate change.

Least
Vulnerable



Rank 166
of 181
countries

Most
Vulnerable

Source: climatewatchdata.org
Vulnerability (ND-GAIN Country Index)



Burundi

0.3 tonnes CO₂
per person per year



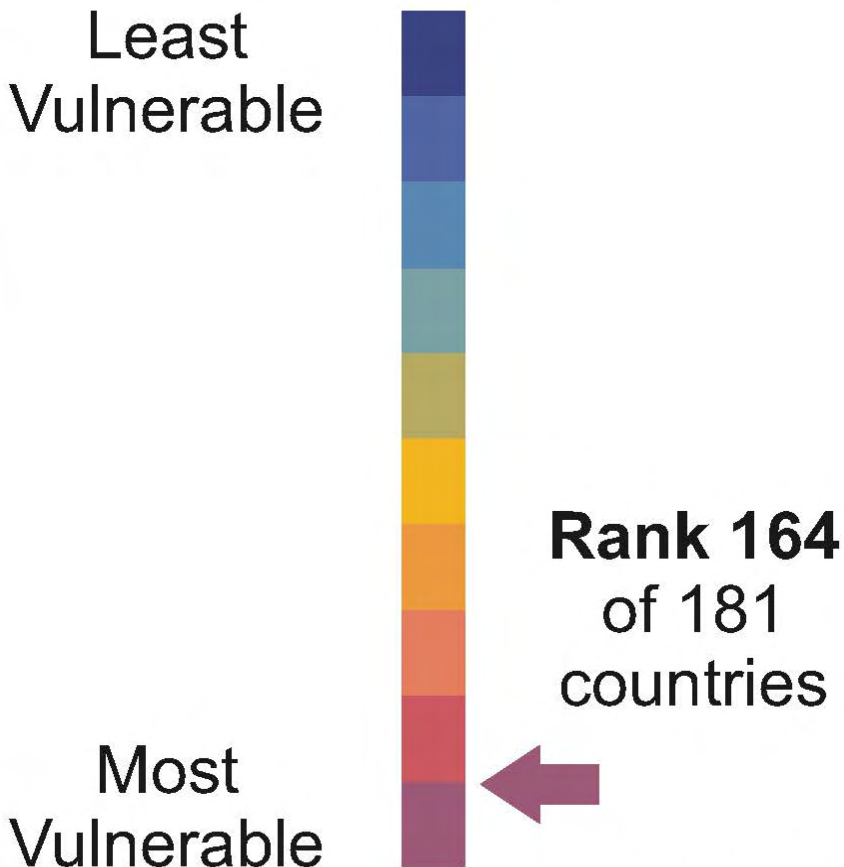
Source: climatewatchdata.org
GHG Emissions (CAIT, excl. LUCF)



Vanuatu

Vulnerability

Measures a country's exposure, sensitivity and capacity to adapt to climate change.



Source: climatewatchdata.org
Vulnerability (ND-GAIN Country Index)

Vanuatu

2.8 tonnes CO₂
per person per year



Source: climatewatchdata.org
GHG Emissions (CAIT, excl. LUCF)

Solomon Islands

Vulnerability

Measures a country's exposure, sensitivity and capacity to adapt to climate change.

Least
Vulnerable



Rank 177
of 181
countries

Most
Vulnerable

Source: climatewatchdata.org
Vulnerability (ND-GAIN Country Index)



Manchester
Metropolitan
University

Solomon Islands

1.0 tonnes CO₂
per person per year



Source: climatewatchdata.org
GHG Emissions (CAIT, excl. LUCF)

Ethiopia

Vulnerability

Measures a country's exposure, sensitivity and capacity to adapt to climate change.

Least
Vulnerable



Rank 160
of 181
countries

Most
Vulnerable

Source: climatewatchdata.org
Vulnerability (ND-GAIN Country Index)

Ethiopia

1.3 tonnes CO₂
per person per year



Source: climatewatchdata.org
GHG Emissions (CAIT, excl. LUCF)

Yemen

Vulnerability

Measures a country's exposure, sensitivity and capacity to adapt to climate change.

Least
Vulnerable



Rank 152
of 181
countries

Most
Vulnerable

Source: climatewatchdata.org
Vulnerability (ND-GAIN Country Index)

Yemen

1.3 tonnes CO₂
per person per year



Source: climatewatchdata.org
GHG Emissions (CAIT, excl. LUCF)



Bangladesh

Vulnerability

Measures a country's exposure, sensitivity and capacity to adapt to climate change.

Least
Vulnerable



Rank 149
of 181
countries

Most
Vulnerable

Source: climatewatchdata.org
Vulnerability (ND-GAIN Country Index)



Bangladesh

1.1 tonnes CO₂
per person per year



Source: climatewatchdata.org
GHG Emissions (CAIT, excl. LUCF)



Kenya

Vulnerability

Measures a country's exposure, sensitivity and capacity to adapt to climate change.

Least
Vulnerable



Rank 151
of 181
countries

Most
Vulnerable

Source: climatewatchdata.org
Vulnerability (ND-GAIN Country Index)

Kenya

1.3 tonnes CO₂
per person per year



Source: climatewatchdata.org
GHG Emissions (CAIT, excl. LUCF)



Cote d'Ivoire

Vulnerability

Measures a country's exposure, sensitivity and capacity to adapt to climate change.

Least
Vulnerable



Rank 135
of 181
countries

Most
Vulnerable

Source: climatewatchdata.org
Vulnerability (ND-GAIN Country Index)

Cote d'Ivoire

1.5 tonnes CO₂
per person per year



Source: climatewatchdata.org
GHG Emissions (CAIT, excl. LUCF)

Equatorial Guinea

Vulnerability

Measures a country's exposure, sensitivity and capacity to adapt to climate change.

Least
Vulnerable



Rank 127
of 181
countries

Most
Vulnerable

Source: climatewatchdata.org
Vulnerability (ND-GAIN Country Index)

Equatorial Guinea

18.2 tonnes CO₂
per person per year



Source: climatewatchdata.org
GHG Emissions (CAIT, excl. LUCF)

Pakistan

Vulnerability

Measures a country's exposure, sensitivity and capacity to adapt to climate change.

Least
Vulnerable



Rank 132
of 181
countries

Most
Vulnerable

Source: climatewatchdata.org
Vulnerability (ND-GAIN Country Index)

Pakistan

1.8 tonnes CO₂
per person per year



Source: climatewatchdata.org
GHG Emissions (CAIT, excl. LUCF)

Samoa

Vulnerability

Measures a country's exposure, sensitivity and capacity to adapt to climate change.

Least
Vulnerable



Rank 122
of 181
countries

Most
Vulnerable

Source: climatewatchdata.org
Vulnerability (ND-GAIN Country Index)

Samoa

2.4 tonnes CO₂
per person per year



Source: climatewatchdata.org
GHG Emissions (CAIT, excl. LUCF)

Botswana

Vulnerability

Measures a country's exposure, sensitivity and capacity to adapt to climate change.

Least
Vulnerable



Rank 118
of 181
countries

Most
Vulnerable

Source: climatewatchdata.org
Vulnerability (ND-GAIN Country Index)

Botswana

6.5 tonnes CO₂
per person per year



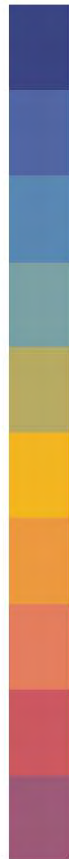
Source: climatewatchdata.org
GHG Emissions (CAIT, excl. LUCF)

Philippines

Vulnerability

Measures a country's exposure, sensitivity and capacity to adapt to climate change.

Least
Vulnerable



Rank 113
of 181
countries

Most
Vulnerable

Source: climatewatchdata.org
Vulnerability (ND-GAIN Country Index)

Philippines

1.8 tonnes CO₂
per person per year



Source: climatewatchdata.org
GHG Emissions (CAIT, excl. LUCF)

Guatemala

Vulnerability

Measures a country's exposure, sensitivity and capacity to adapt to climate change.

Least
Vulnerable



Rank 110
of 181
countries

Most
Vulnerable

Source: climatewatchdata.org
Vulnerability (ND-GAIN Country Index)

Guatemala

1.9 tonnes CO₂
per person per year



Source: climatewatchdata.org
GHG Emissions (CAIT, excl. LUCF)

Sri Lanka

Vulnerability

Measures a country's exposure, sensitivity and capacity to adapt to climate change.

Least
Vulnerable



Rank 117
of 181
countries

Most
Vulnerable

Source: climatewatchdata.org
Vulnerability (ND-GAIN Country Index)

Sri Lanka

2.0 tonnes CO₂
per person per year



Source: climatewatchdata.org
GHG Emissions (CAIT, excl. LUCF)

India

Vulnerability

Measures a country's exposure, sensitivity and capacity to adapt to climate change.

Least
Vulnerable



Rank 130
of 181
countries

Most
Vulnerable

Source: climatewatchdata.org
Vulnerability (ND-GAIN Country Index)

India

2.4 tonnes CO₂
per person per year



Source: climatewatchdata.org
GHG Emissions (CAIT, excl. LUCF)

Costa Rica

Vulnerability

Measures a country's exposure, sensitivity and capacity to adapt to climate change.

Least
Vulnerable



Rank 73
of 181
countries

Most
Vulnerable

Source: climatewatchdata.org
Vulnerability (ND-GAIN Country Index)

Costa Rica

2.9 tonnes CO₂
per person per year



Source: climatewatchdata.org
GHG Emissions (CAIT, excl. LUCF)

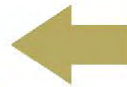


Serbia

Vulnerability

Measures a country's exposure, sensitivity and capacity to adapt to climate change.

Least
Vulnerable



Rank 82
of 181
countries

Most
Vulnerable

Source: climatewatchdata.org
Vulnerability (ND-GAIN Country Index)



Serbia

7.2 tonnes CO₂
per person per year



Source: climatewatchdata.org
GHG Emissions (CAIT, excl. LUCF)

Peru

Vulnerability

Measures a country's exposure, sensitivity and capacity to adapt to climate change.

Least
Vulnerable

Rank 95
of 181
countries



Most
Vulnerable

Source: climatewatchdata.org
Vulnerability (ND-GAIN Country Index)

Peru

2.9 tonnes CO₂
per person per year



Source: climatewatchdata.org
GHG Emissions (CAIT, excl. LUCF)

Cuba

Vulnerability

Measures a country's exposure, sensitivity and capacity to adapt to climate change.

Least
Vulnerable

Rank 94
of 181
countries



Most
Vulnerable

Source: climatewatchdata.org
Vulnerability (ND-GAIN Country Index)

Cuba

4.1 tonnes CO₂
per person per year



Source: climatewatchdata.org
GHG Emissions (CAIT, excl. LUCF)

Egypt

Vulnerability

Measures a country's exposure, sensitivity and capacity to adapt to climate change.

Least
Vulnerable



Rank 93
of 181
countries

Most
Vulnerable

Source: climatewatchdata.org
Vulnerability (ND-GAIN Country Index)

Egypt

3.0 tonnes CO₂
per person per year



Source: climatewatchdata.org
GHG Emissions (CAIT, excl. LUCF)

Dominican Republic

Vulnerability

Measures a country's exposure, sensitivity and capacity to adapt to climate change.

Least
Vulnerable



Rank 96
of 181
countries

Most
Vulnerable

Source: climatewatchdata.org
Vulnerability (ND-GAIN Country Index)

Dominican Republic

3.2 tonnes CO₂
per person per year



Source: climatewatchdata.org
GHG Emissions (CAIT, excl. LUCF)

Colombia

Vulnerability

Measures a country's exposure, sensitivity and capacity to adapt to climate change.

Least
Vulnerable



Rank 65
of 181
countries

Most
Vulnerable

Source: climatewatchdata.org
Vulnerability (ND-GAIN Country Index)



Colombia

3.4 tonnes CO₂
per person per year



Source: climatewatchdata.org
GHG Emissions (CAIT, excl. LUCF)

Cameroon

Vulnerability

Measures a country's exposure, sensitivity and capacity to adapt to climate change.

Least
Vulnerable



Rank 123
of 181
countries

Most
Vulnerable

Source: climatewatchdata.org
Vulnerability (ND-GAIN Country Index)

Cameroon

3.7 tonnes CO₂
per person per year



Source: climatewatchdata.org
GHG Emissions (CAIT, excl. LUCF)

Ecuador

Vulnerability

Measures a country's exposure, sensitivity and capacity to adapt to climate change.

Least
Vulnerable



Rank 105
of 181
countries

Most
Vulnerable

Source: climatewatchdata.org
Vulnerability (ND-GAIN Country Index)

Ecuador

3.8 tonnes CO₂
per person per year



Source: climatewatchdata.org
GHG Emissions (CAIT, excl. LUCF)

Namibia

Vulnerability

Measures a country's exposure, sensitivity and capacity to adapt to climate change.

Least
Vulnerable



Rank 128
of 181
countries

Most
Vulnerable

Source: climatewatchdata.org
Vulnerability (ND-GAIN Country Index)

Namibia

4.5 tonnes CO₂
per person per year



Source: climatewatchdata.org
GHG Emissions (CAIT, excl. LUCF)

Brazil

Vulnerability

Measures a country's exposure, sensitivity and capacity to adapt to climate change.

Least
Vulnerable



Rank 55
of 181
countries

Most
Vulnerable

Source: climatewatchdata.org
Vulnerability (ND-GAIN Country Index)

Brazil

5.1 tonnes CO₂
per person per year



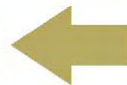
Source: climatewatchdata.org
GHG Emissions (CAIT, excl. LUCF)

Thailand

Vulnerability

Measures a country's exposure, sensitivity and capacity to adapt to climate change.

Least
Vulnerable



Rank 84
of 181
countries

Most
Vulnerable

Source: climatewatchdata.org
Vulnerability (ND-GAIN Country Index)



Manchester
Metropolitan
University

Thailand

5.2 tonnes CO₂
per person per year



Source: climatewatchdata.org
GHG Emissions (CAIT, excl. LUCF)

Chile

Vulnerability

Measures a country's exposure, sensitivity and capacity to adapt to climate change.

Least
Vulnerable



Rank 26
of 181
countries

Most
Vulnerable

Source: climatewatchdata.org
Vulnerability (ND-GAIN Country Index)

Chile

5.5 tonnes CO₂
per person per year



Source: climatewatchdata.org
GHG Emissions (CAIT, excl. LUCF)

Turkey

Vulnerability

Measures a country's exposure, sensitivity and capacity to adapt to climate change.

Least
Vulnerable



Rank 21
of 181
countries

Most
Vulnerable

Source: climatewatchdata.org
Vulnerability (ND-GAIN Country Index)

Turkey

5.6 tonnes CO₂
per person per year



Source: climatewatchdata.org
GHG Emissions (CAIT, excl. LUCF)

France

Vulnerability

Measures a country's exposure, sensitivity and capacity to adapt to climate change.

Least
Vulnerable



Rank 7
of 181
countries

Most
Vulnerable

Source: climatewatchdata.org
Vulnerability (ND-GAIN Country Index)

France

6.2 tonnes CO₂
per person per year



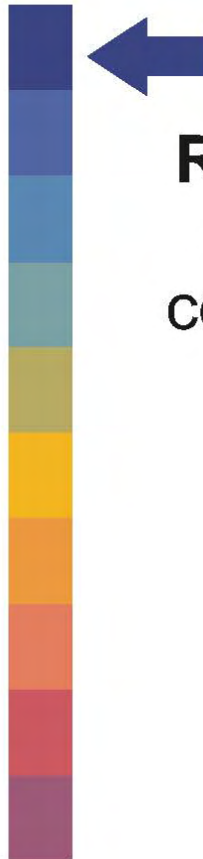
Source: climatewatchdata.org
GHG Emissions (CAIT, excl. LUCF)

Spain

Vulnerability

Measures a country's exposure, sensitivity and capacity to adapt to climate change.

Least
Vulnerable



Rank 11
of 181
countries

Most
Vulnerable

Source: climatewatchdata.org
Vulnerability (ND-GAIN Country Index)

Spain

6.6 tonnes CO₂
per person per year



Source: climatewatchdata.org
GHG Emissions (CAIT, excl. LUCF)



Italy

Vulnerability

Measures a country's exposure, sensitivity and capacity to adapt to climate change.

Least
Vulnerable



Rank 15
of 181
countries

Most
Vulnerable

Source: climatewatchdata.org
Vulnerability (ND-GAIN Country Index)

Italy

6.6 tonnes CO₂
per person per year



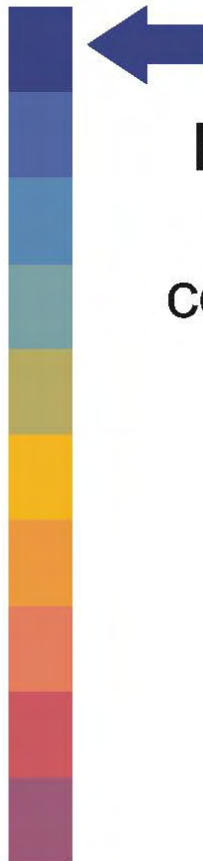
Source: climatewatchdata.org
GHG Emissions (CAIT, excl. LUCF)

UK

Vulnerability

Measures a country's exposure, sensitivity and capacity to adapt to climate change.

Least
Vulnerable



Rank 8
of 181
countries

Most
Vulnerable

Source: climatewatchdata.org
Vulnerability (ND-GAIN Country Index)



UK

**7.8 tonnes CO₂
per person per year**



Source: climatewatchdata.org
GHG Emissions (CAIT, excl. LUCF)



China

Vulnerability

Measures a country's exposure, sensitivity and capacity to adapt to climate change.

Least
Vulnerable



Rank 63
of 181
countries

Most
Vulnerable

Source: climatewatchdata.org
Vulnerability (ND-GAIN Country Index)



Manchester
Metropolitan
University

China

8.7 tonnes CO₂
per person per year



Source: climatewatchdata.org
GHG Emissions (CAIT, excl. LUCF)

Lithuania

Vulnerability

Measures a country's exposure, sensitivity and capacity to adapt to climate change.

Least
Vulnerable



Rank 60
of 181
countries

Most
Vulnerable

Source: climatewatchdata.org
Vulnerability (ND-GAIN Country Index)

Lithuania

6.5 tonnes CO₂
per person per year



Source: climatewatchdata.org
GHG Emissions (CAIT, excl. LUCF)

Mexico

Vulnerability

Measures a country's exposure, sensitivity and capacity to adapt to climate change.

Least
Vulnerable



Rank 57
of 181
countries

Most
Vulnerable

Source: climatewatchdata.org
Vulnerability (ND-GAIN Country Index)

Mexico

5.8 tonnes CO₂
per person per year



Source: climatewatchdata.org
GHG Emissions (CAIT, excl. LUCF)

Poland

9.3 tonnes CO₂
per person per year



Source: climatewatchdata.org
GHG Emissions (CAIT, excl. LUCF)

Poland

Vulnerability

Measures a country's exposure, sensitivity and capacity to adapt to climate change.

Least
Vulnerable



Rank 16
of 181
countries

Most
Vulnerable

Source: climatewatchdata.org
Vulnerability (ND-GAIN Country Index)



South Africa

Vulnerability

Measures a country's exposure, sensitivity and capacity to adapt to climate change.

Least
Vulnerable



Rank 75
of 181
countries

Most
Vulnerable

Source: climatewatchdata.org
Vulnerability (ND-GAIN Country Index)

South Africa

9.7 tonnes CO₂
per person per year



Source: climatewatchdata.org
GHG Emissions (CAIT, excl. LUCF)

Russia

Vulnerability

Measures a country's exposure, sensitivity and capacity to adapt to climate change.

Least
Vulnerable



Rank 18
of 181
countries

Most
Vulnerable

Source: climatewatchdata.org
Vulnerability (ND-GAIN Country Index)

Russia

14.9 tonnes CO₂
per person per year



Source: climatewatchdata.org
GHG Emissions (CAIT, excl. LUCF)

Canada

Vulnerability

Measures a country's exposure, sensitivity and capacity to adapt to climate change.

Least
Vulnerable



Rank 6
of 181
countries

Most
Vulnerable

Source: climatewatchdata.org
Vulnerability (ND-GAIN Country Index)

Canada

21.0 tonnes CO₂
per person per year



Source: climatewatchdata.org
GHG Emissions (CAIT, excl. LUCF)

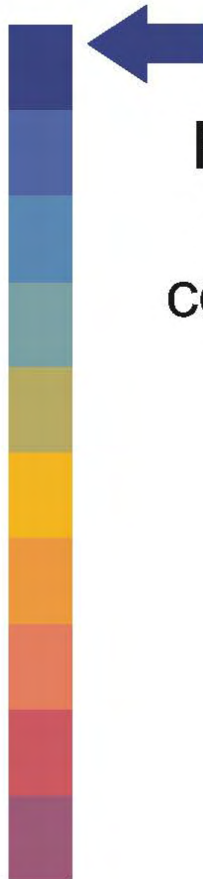


Germany

Vulnerability

Measures a country's exposure, sensitivity and capacity to adapt to climate change.

Least
Vulnerable



Rank 4
of 181
countries

Most
Vulnerable

Source: climatewatchdata.org
Vulnerability (ND-GAIN Country Index)

Germany

10.5 tonnes CO₂
per person per year



Source: climatewatchdata.org
GHG Emissions (CAIT, excl. LUCF)

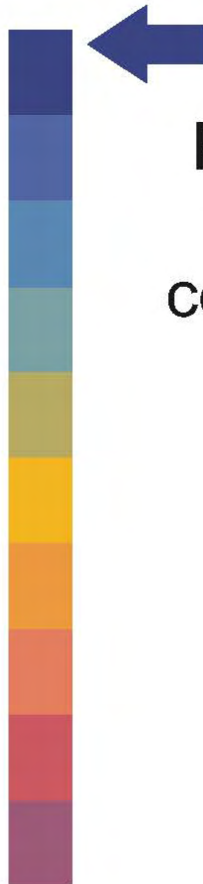


Luxembourg

Vulnerability

Measures a country's exposure, sensitivity and capacity to adapt to climate change.

Least
Vulnerable



Rank 3
of 181
countries

Most
Vulnerable

Source: climatewatchdata.org
Vulnerability (ND-GAIN Country Index)

Luxembourg

19.4 tonnes CO₂
per person per year



Source: climatewatchdata.org
GHG Emissions (CAIT, excl. LUCF)

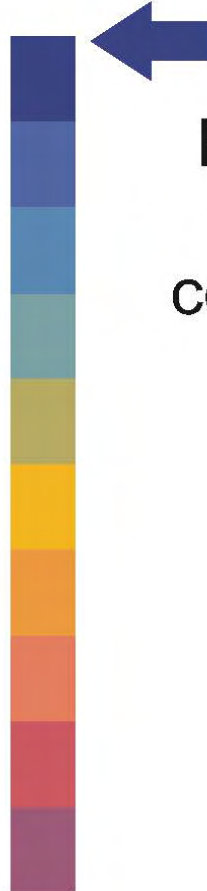


Switzerland

Vulnerability

Measures a country's exposure, sensitivity and capacity to adapt to climate change.

Least
Vulnerable



Rank 1
of 181
countries

Most
Vulnerable

Source: climatewatchdata.org
Vulnerability (ND-GAIN Country Index)

Switzerland

5.8 tonnes CO₂
per person per year



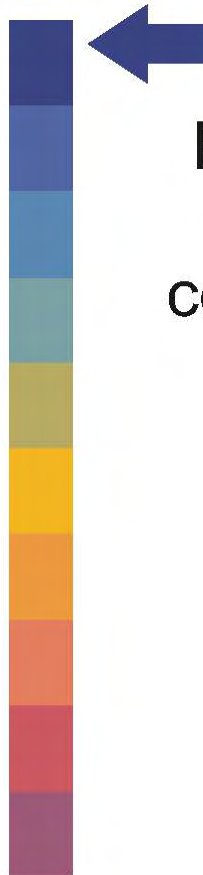
Source: climatewatchdata.org
GHG Emissions (CAIT, excl. LUCF)

Australia

Vulnerability

Measures a country's exposure, sensitivity and capacity to adapt to climate change.

Least
Vulnerable



Rank 5
of 181
countries

Most
Vulnerable

Source: climatewatchdata.org
Vulnerability (ND-GAIN Country Index)

Australia

25.1 tonnes CO₂
per person per year



Source: climatewatchdata.org
GHG Emissions (CAIT, excl. LUCF)



New Zealand

Vulnerability

Measures a country's exposure, sensitivity and capacity to adapt to climate change.

Least
Vulnerable



Rank 17
of 181
countries

Most
Vulnerable

Source: climatewatchdata.org
Vulnerability (ND-GAIN Country Index)



New Zealand

16.8 tonnes CO₂
per person per year



Source: climatewatchdata.org
GHG Emissions (CAIT, excl. LUCF)



Estonia

Vulnerability

Measures a country's exposure, sensitivity and capacity to adapt to climate change.

Least
Vulnerable



Rank 47
of 181
countries

Most
Vulnerable

Source: climatewatchdata.org
Vulnerability (ND-GAIN Country Index)



Estonia

16.8 tonnes CO₂
per person per year

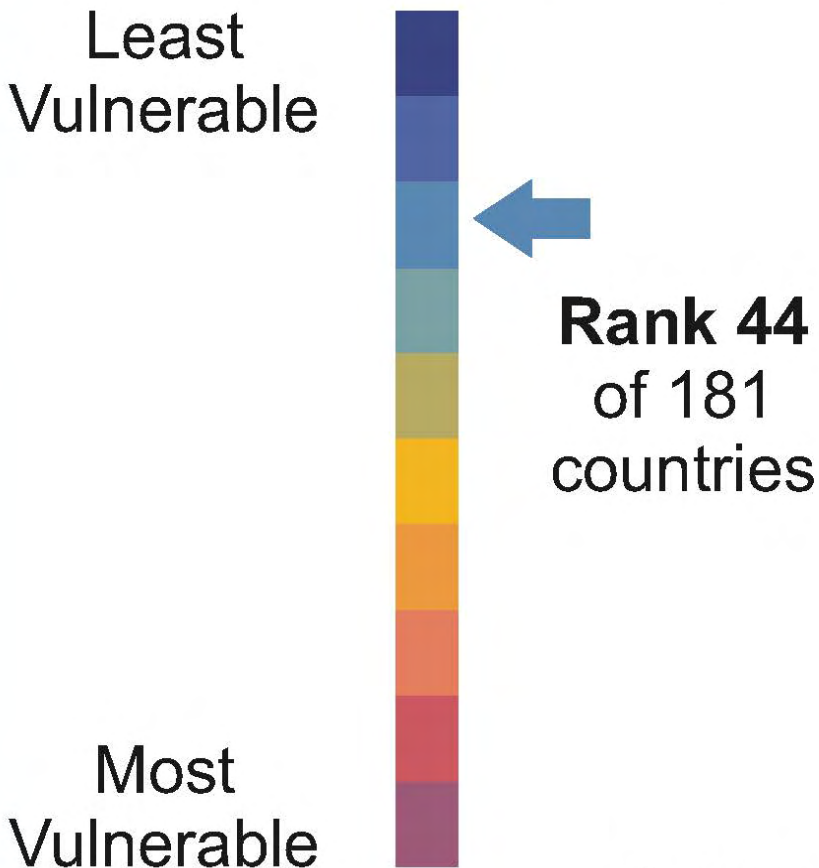


Source: climatewatchdata.org
GHG Emissions (CAIT, excl. LUCF)

Japan

Vulnerability

Measures a country's exposure, sensitivity and capacity to adapt to climate change.



Source: climatewatchdata.org
Vulnerability (ND-GAIN Country Index)

Japan

10.3 tonnes CO₂
per person per year



Source: climatewatchdata.org
GHG Emissions (CAIT, excl. LUCF)

UAE

Vulnerability

Measures a country's exposure, sensitivity and capacity to adapt to climate change.

Least
Vulnerable



Rank 43
of 181
countries

Most
Vulnerable

Source: climatewatchdata.org
Vulnerability (ND-GAIN Country Index)

UAE

**24.4 tonnes CO₂
per person per year**



Source: climatewatchdata.org
GHG Emissions (CAIT, excl. LUCF)



Argentina

Vulnerability

Measures a country's exposure, sensitivity and capacity to adapt to climate change.

Least
Vulnerable



Rank 40
of 181
countries

Most
Vulnerable

Source: climatewatchdata.org
Vulnerability (ND-GAIN Country Index)

Argentina

8.1 tonnes CO₂
per person per year



Source: climatewatchdata.org
GHG Emissions (CAIT, excl. LUCF)

Slovakia

Vulnerability

Measures a country's exposure, sensitivity and capacity to adapt to climate change.

Least
Vulnerable



Rank 38
of 181
countries

Most
Vulnerable

Source: climatewatchdata.org
Vulnerability (ND-GAIN Country Index)



Slovakia

7.0 tonnes CO₂
per person per year

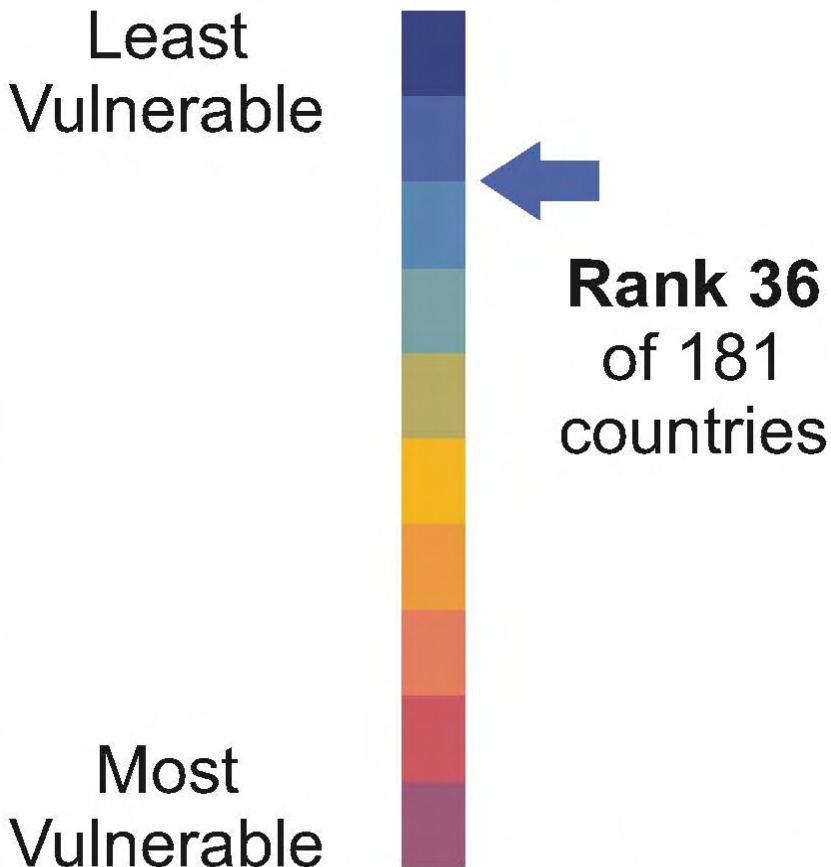


Source: climatewatchdata.org
GHG Emissions (CAIT, excl. LUCF)

Belgium

Vulnerability

Measures a country's exposure, sensitivity and capacity to adapt to climate change.



Source: climatewatchdata.org
Vulnerability (ND-GAIN Country Index)

Belgium

9.6 tonnes CO₂
per person per year



Source: climatewatchdata.org
GHG Emissions (CAIT, excl. LUCF)

Venezuela

Vulnerability

Measures a country's exposure, sensitivity and capacity to adapt to climate change.

Least
Vulnerable



Rank 30
of 181
countries

Most
Vulnerable

Source: climatewatchdata.org
Vulnerability (ND-GAIN Country Index)



Venezuela

8.8 tonnes CO₂
per person per year



Source: climatewatchdata.org
GHG Emissions (CAIT, excl. LUCF)

USA

Vulnerability

Measures a country's exposure, sensitivity and capacity to adapt to climate change.

Least
Vulnerable



Rank 22
of 181
countries

Most
Vulnerable

Source: climatewatchdata.org
Vulnerability (ND-GAIN Country Index)

USA

**20.0 tonnes CO₂
per person per year**



Source: climatewatchdata.org
GHG Emissions (CAIT, excl. LUCF)

