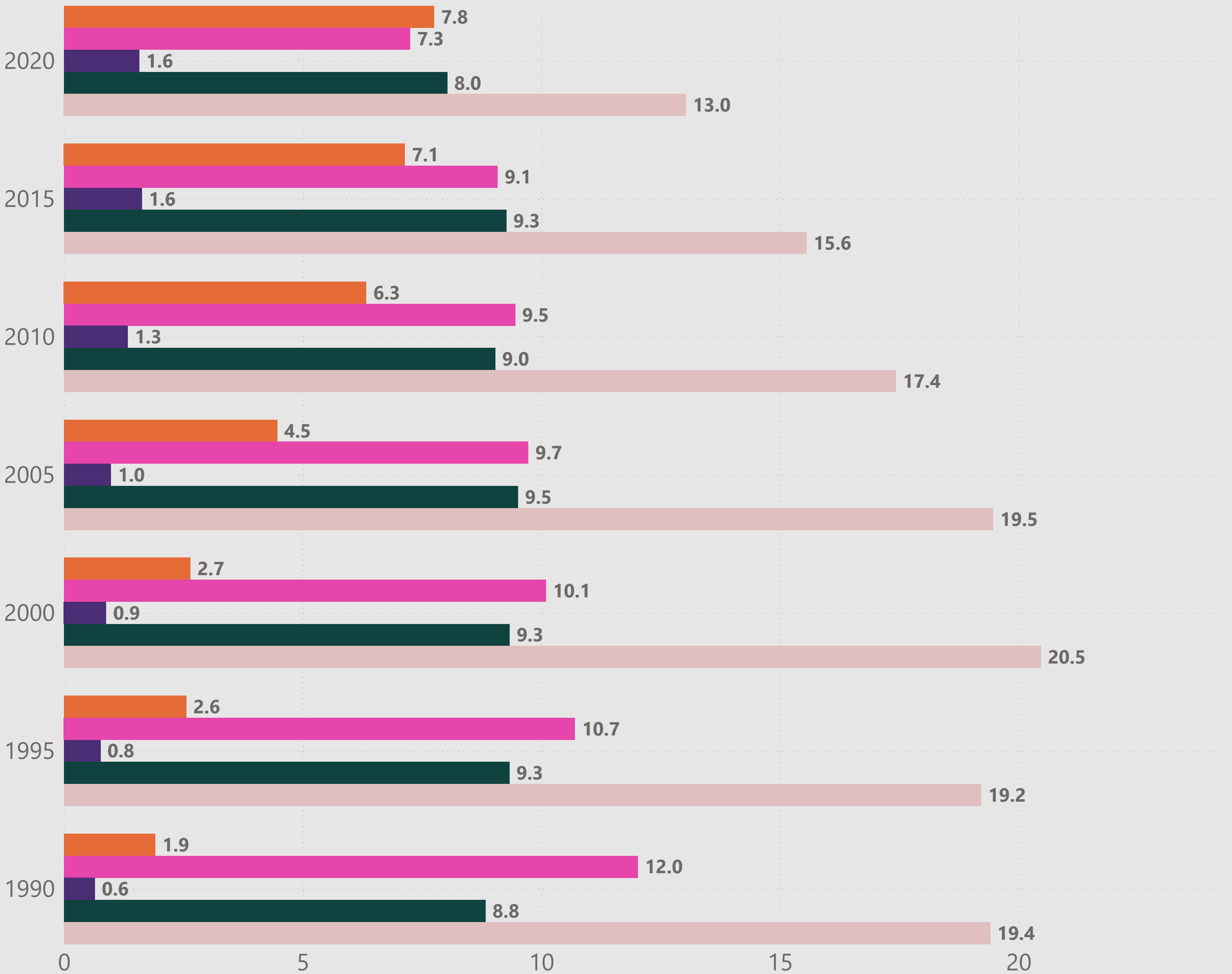


C02 emissions per capita metric tons of the top 5 countries by GDP in 2023

Their emissions trend for the last 30 years

● China ● Germany ● India ● Japan ● United States



Source: World Bank

Emissions (per capita metric ton)

China

Germany

India

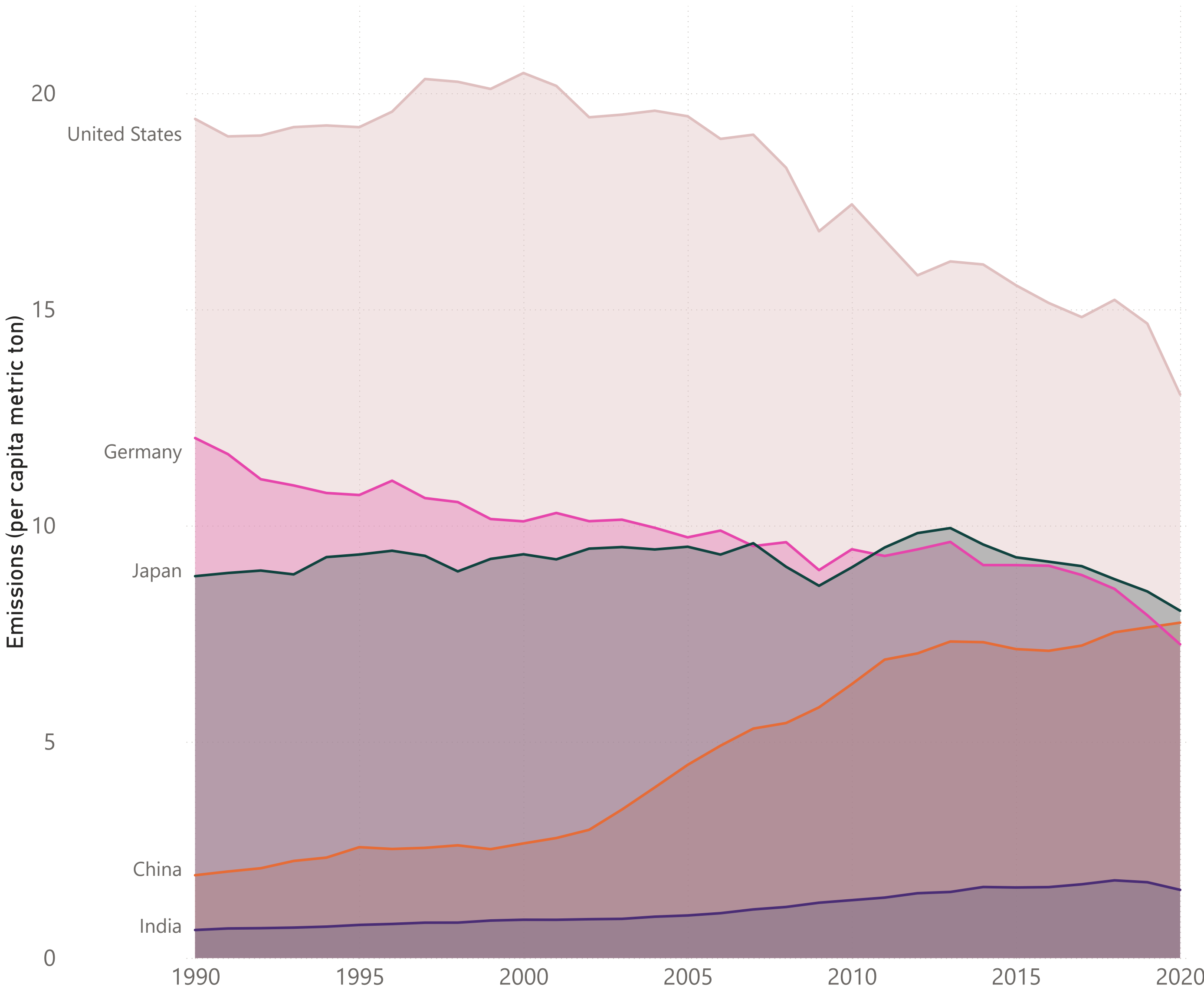
Japan

United States

C02 emissions per capita metric tons of the top 5 countries by GDP in 2023

Their emissions trend for the last 30 years

China Germany India Japan United States Source: World Bank



China

Germany

India

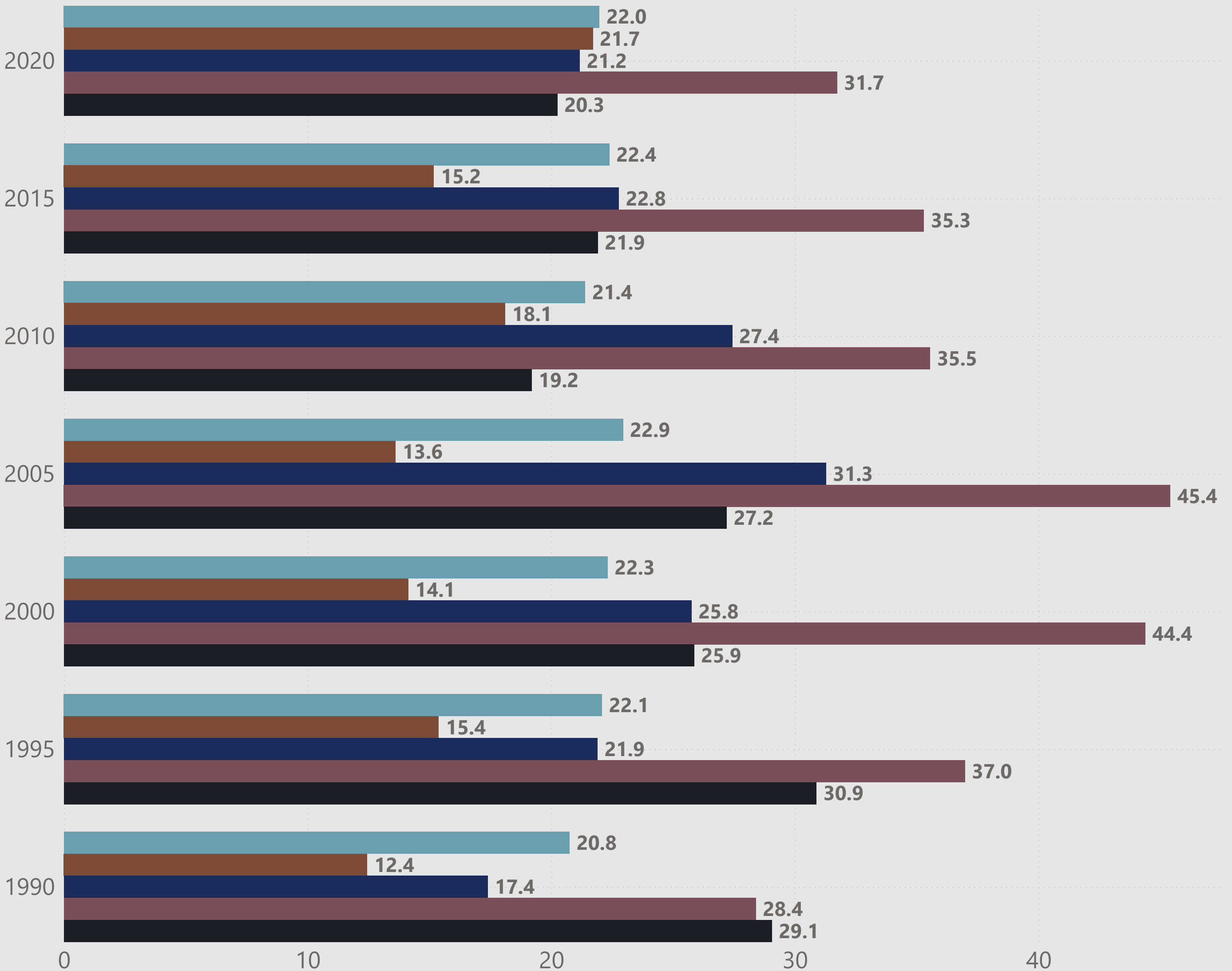
Japan

United States

Top 5 countries with highest C02 emissions per capita metric tons in 2020

Their emissions trend for the last 30 years

● Bahrain ● Brunei Darussalam ● Kuwait ● Qatar ● United Arab Emirates



Source: World Bank

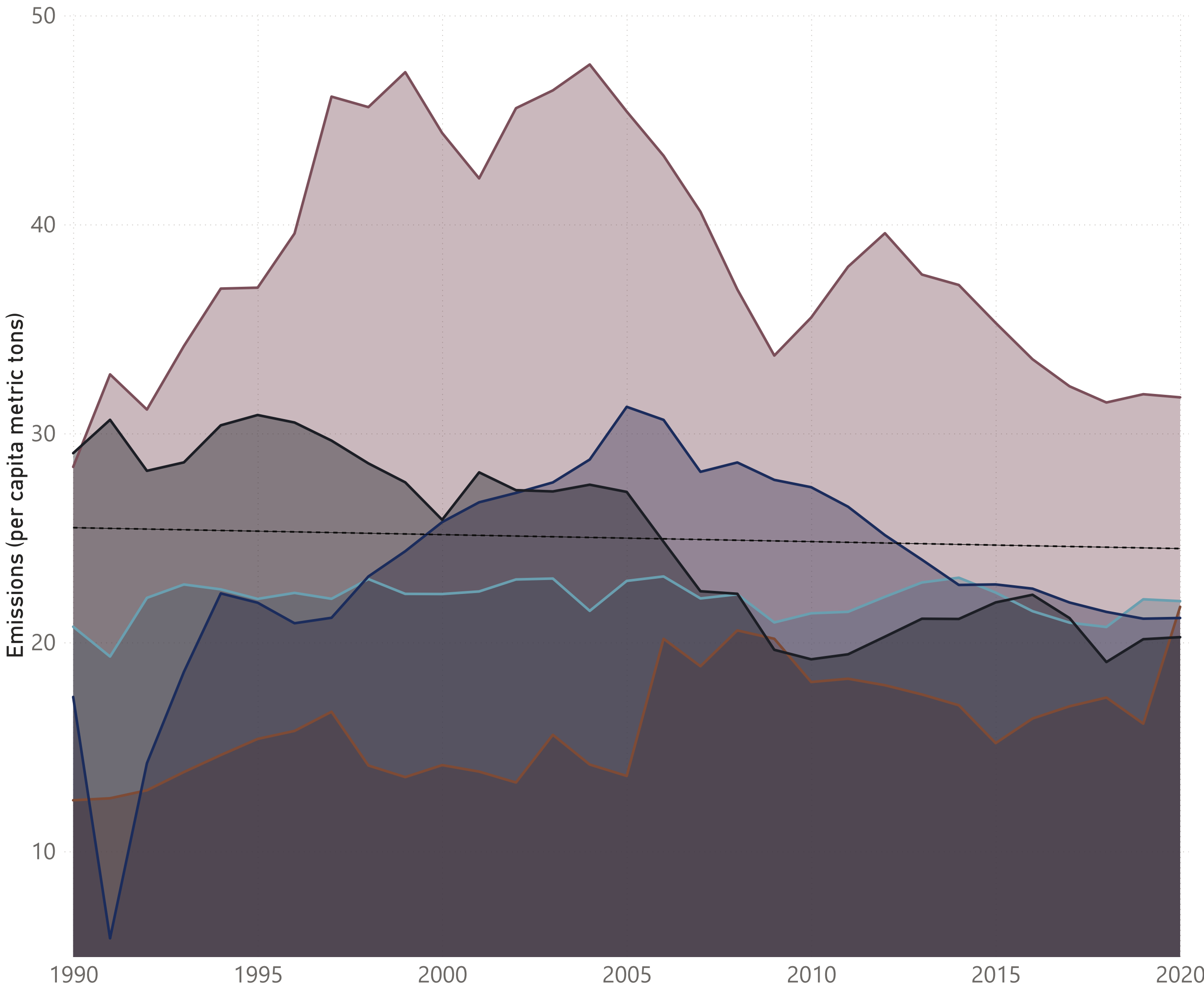
Emissions (per capita metric tons)

Bahrain	Brunei Darussalam	Kuwait	Qatar	United Arab Emirates
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Top 5 countries with highest C02 emissions per capita metric tons in 2020

Their emissions trend for the last 30 years

● Bahrain ● Brunei Darussalam ● Kuwait ● Qatar ● United Arab Emirates Source: World Bank



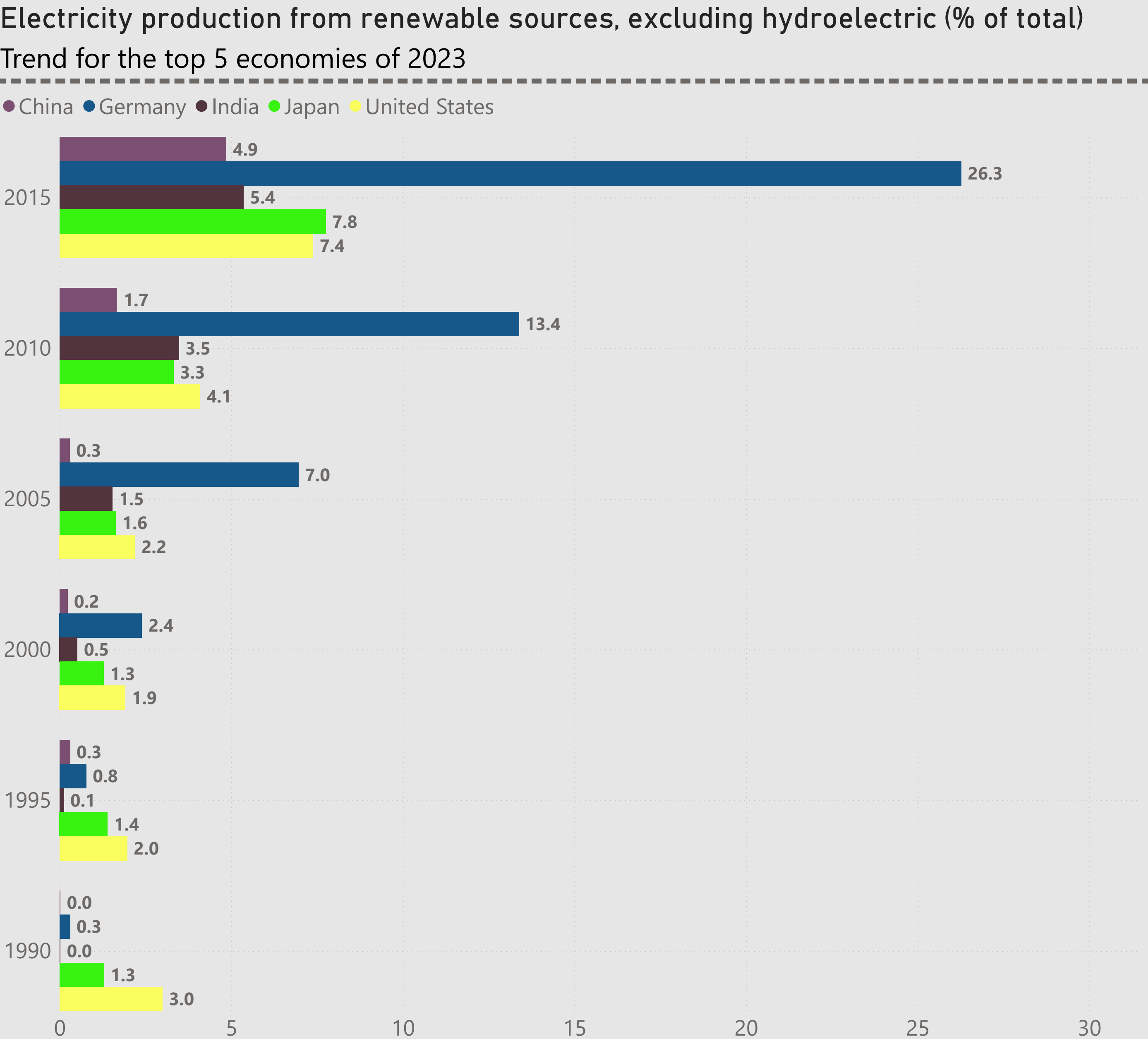
Bahrain

Brunei Darussalam

Kuwait

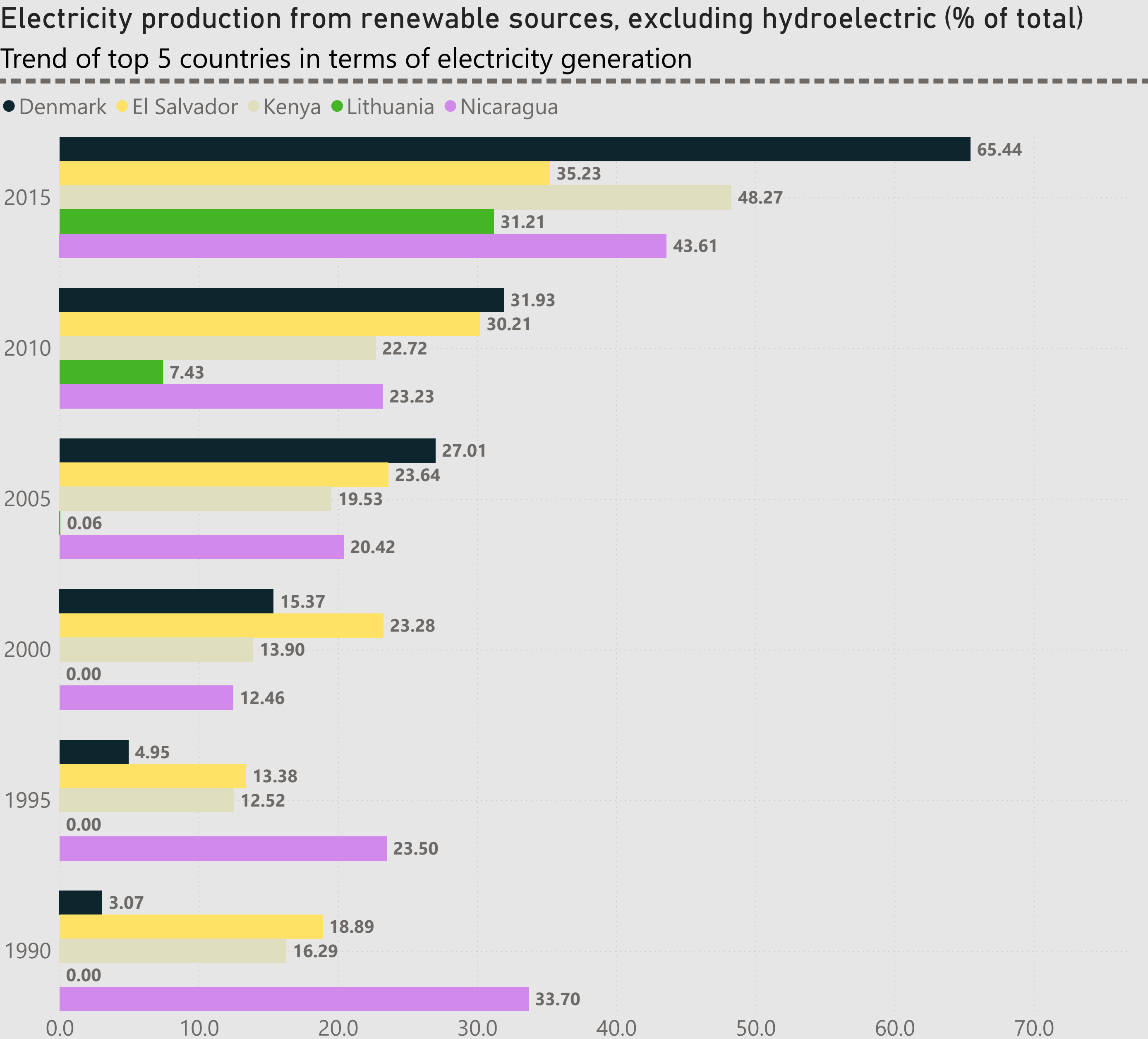
Qatar

**United Arab
Emirates**



Source: World Bank

China	Germany	India	Japan	United States
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Source: World Bank

% of Electricity Generation

Denmark	El Salvador	Kenya	Lithuania	Nicaragua
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