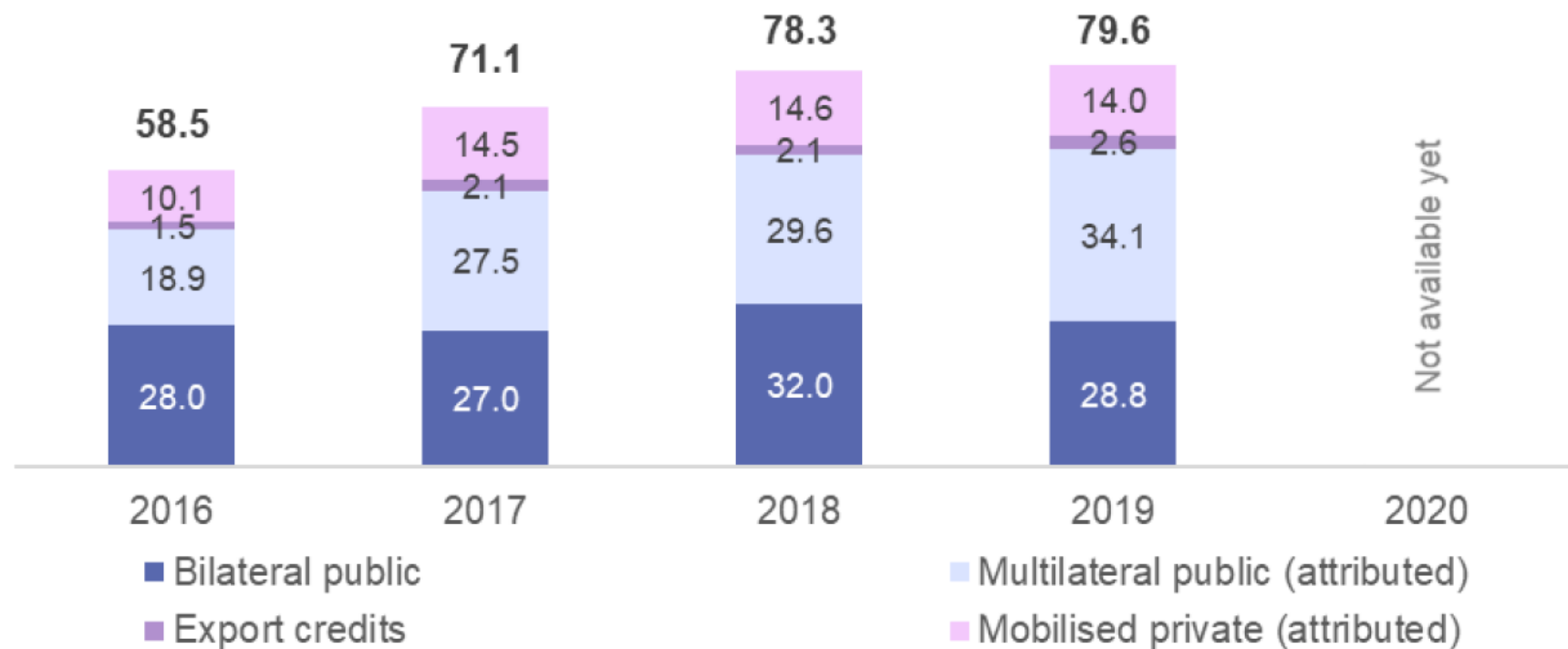


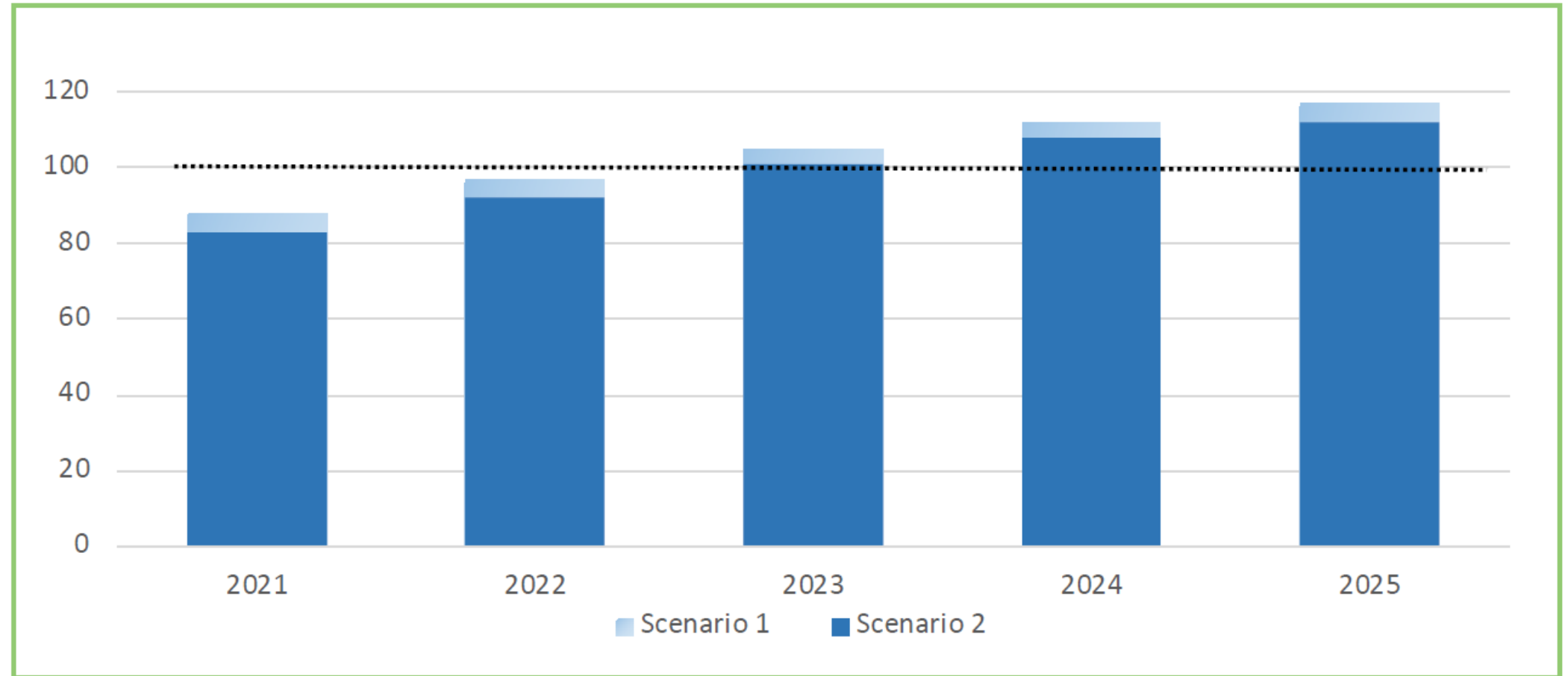
Figure 1. Climate finance provided and mobilised by developed countries in 2016-19 (USD billion)



Note: Figures for 2020 will not be available before 2022 due to time lags in the reporting of the necessary official activity-level data.

Source: (OECD, 2021^[3])

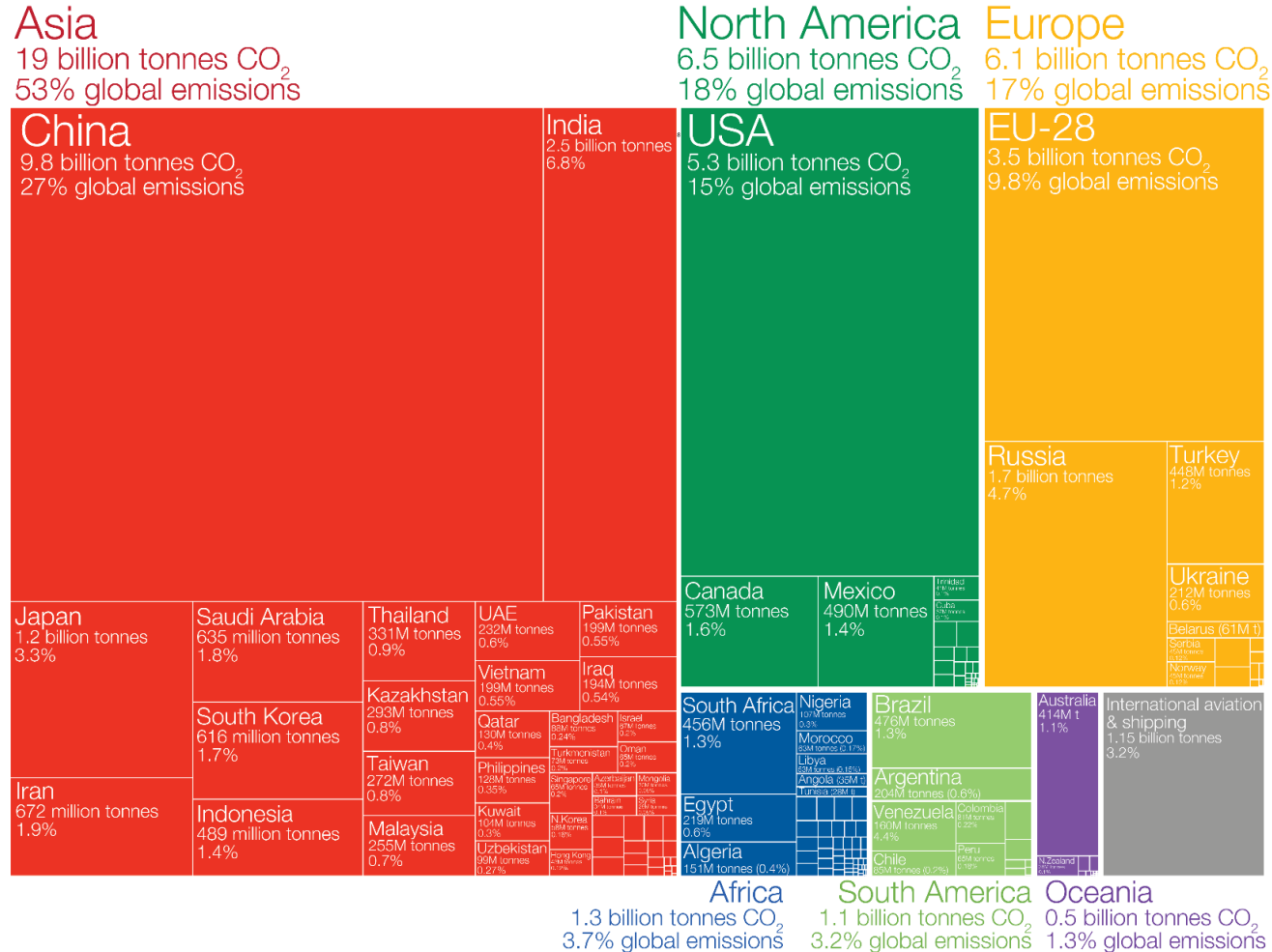
Figure 1. Annual Projections Towards the US\$100 billion goal



Who emits the most CO₂?

Global carbon dioxide (CO₂) emissions were 36.2 billion tonnes in 2017.

Our World
in Data



El problema:
Emisiones globales
por region y por país
(2017)

FUENTE: OUR WORLD IN DATA. WHO
HAS CONTRIBUTED MOST TO GLOBAL
CO₂ EMISSIONS?

[HTTPS://OURWORLDINDATA.ORG/C
ONTRIBUTED-MOST-GLOBAL-CO₂](https://ourworldindata.org/contributed-most-global-co2)

Shown are national production-based emissions in 2017. Production-based emissions measure CO₂ produced domestically from fossil fuel combustion and cement, and do not adjust for emissions embedded in trade (i.e. consumption-based).

Figures for the 28 countries in the European Union have been grouped as the 'EU-28' since international targets and negotiations are typically set as a collaborative target between EU countries. Values may not sum to 100% due to rounding.

Data source: Global Carbon Project (GCP).

This is a visualization from [OurWorldinData.org](https://ourworldindata.org), where you find data and research on how the world is changing.

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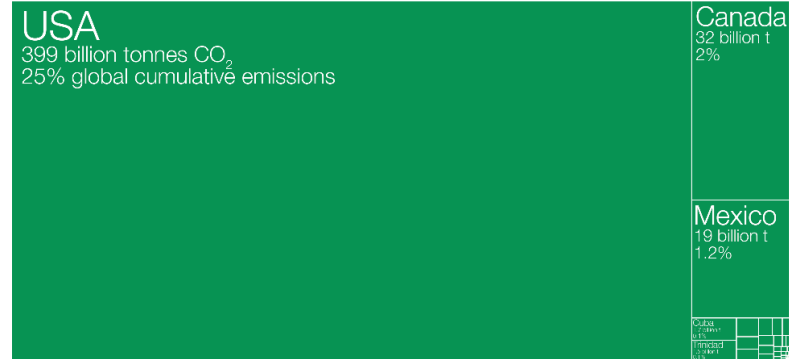
Who has contributed most to global CO₂ emissions?

Our World
in Data

Cumulative carbon dioxide (CO₂) emissions over the period from 1751 to 2017. Figures are based on production-based emissions which measure CO₂ produced domestically from fossil fuel combustion and cement, and do not correct for emissions embedded in trade (i.e. consumption-based). Emissions from international travel are not included.

North America

457 billion tonnes CO₂
29% global cumulative emissions



EU-28
353 billion tonnes CO₂
22% global cumulative emissions

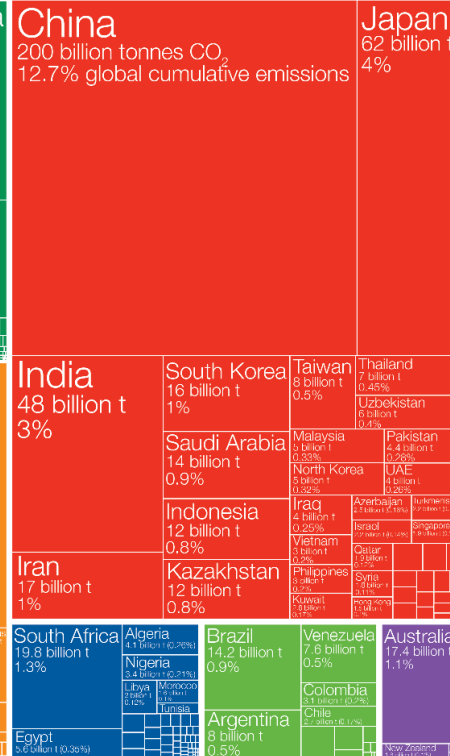


Europe

514 billion tonnes CO₂
33% global cumulative emissions

Asia

457 billion tonnes CO₂
29% global cumulative emissions



Africa

43 billion tonnes CO₂
3% global emissions

South America

40 billion tonnes CO₂
3% global emissions

Oceania

20 billion tonnes CO₂
1.2% global emissions

El problema:
Emisiones globales
acumuladas por
region y po país
(2017)

FUENTE: OUR WORLD IN DATA. WHO
HAS CONTRIBUTED MOST TO GLOBAL
CO2 EMISSIONS?

[HTTPS://OURWORLDINDATA.ORG/C
ONTRIBUTED-MOST-GLOBAL-CO2](https://ourworldindata.org/contributed-most-global-co2)

Figures for the 28 countries in the European Union have been grouped as the 'EU-28' since international targets and negotiations are typically set as a collaborative target between EU countries. Values may not sum to 100% due to rounding.

Data source: Calculated by Our World in Data based on data from the Global Carbon Project (GCP) and Carbon Dioxide Analysis Center (CDIAC). This is a visualization from [OurWorldinData.org](https://ourworldindata.org), where you find data and research on how the world is changing.

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Figure 1.8 The risk bump chart, ranking of risks by all countries surveyed, November and February/March 2021



Data and illustration: Kekst CNC, commissioned by the Munich Security Conference

Perspectiva: la opinion pública

► El mapa de riesgo.
Índice de
Seguridad de
Munich. 2022.

► Fuente.

► <https://www.kekstcnc.com/insights/munich-security-index-2022>