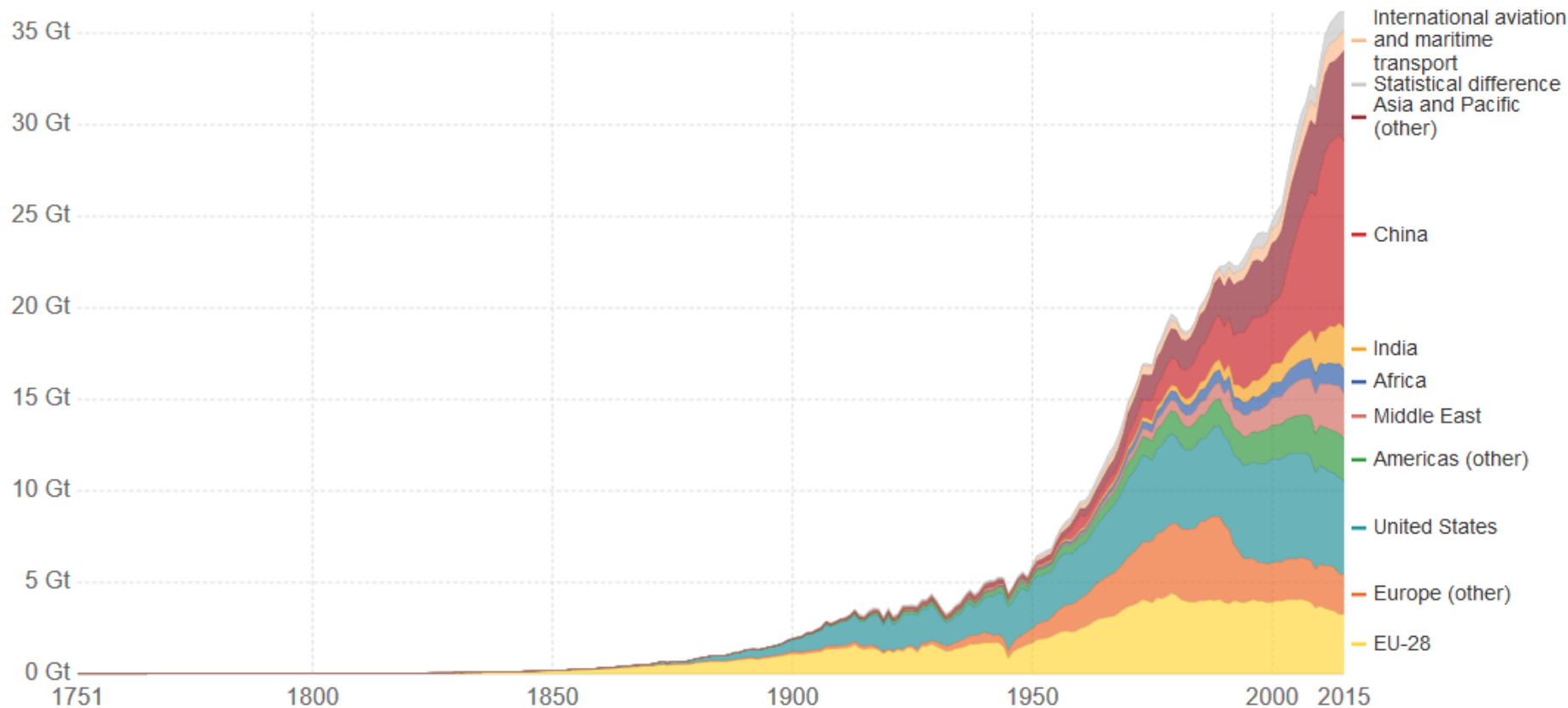


Annual CO₂ emissions by world region

Annual carbon dioxide (CO₂) emissions measured in billion tonnes (Gt) per year



Source: Carbon Dioxide Information Analysis Center (CDIAC)

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Note: Emissions data have been converted from units of carbon to carbon dioxide (CO₂) using a conversion factor of 3.67. Regions denoted "other" are given as regional totals minus emissions from the EU-28, USA, China and India. Here, we have rephrased the general term "bunker (fuels)" as "international aviation and maritime transport" for clarity.

Relative

CHART

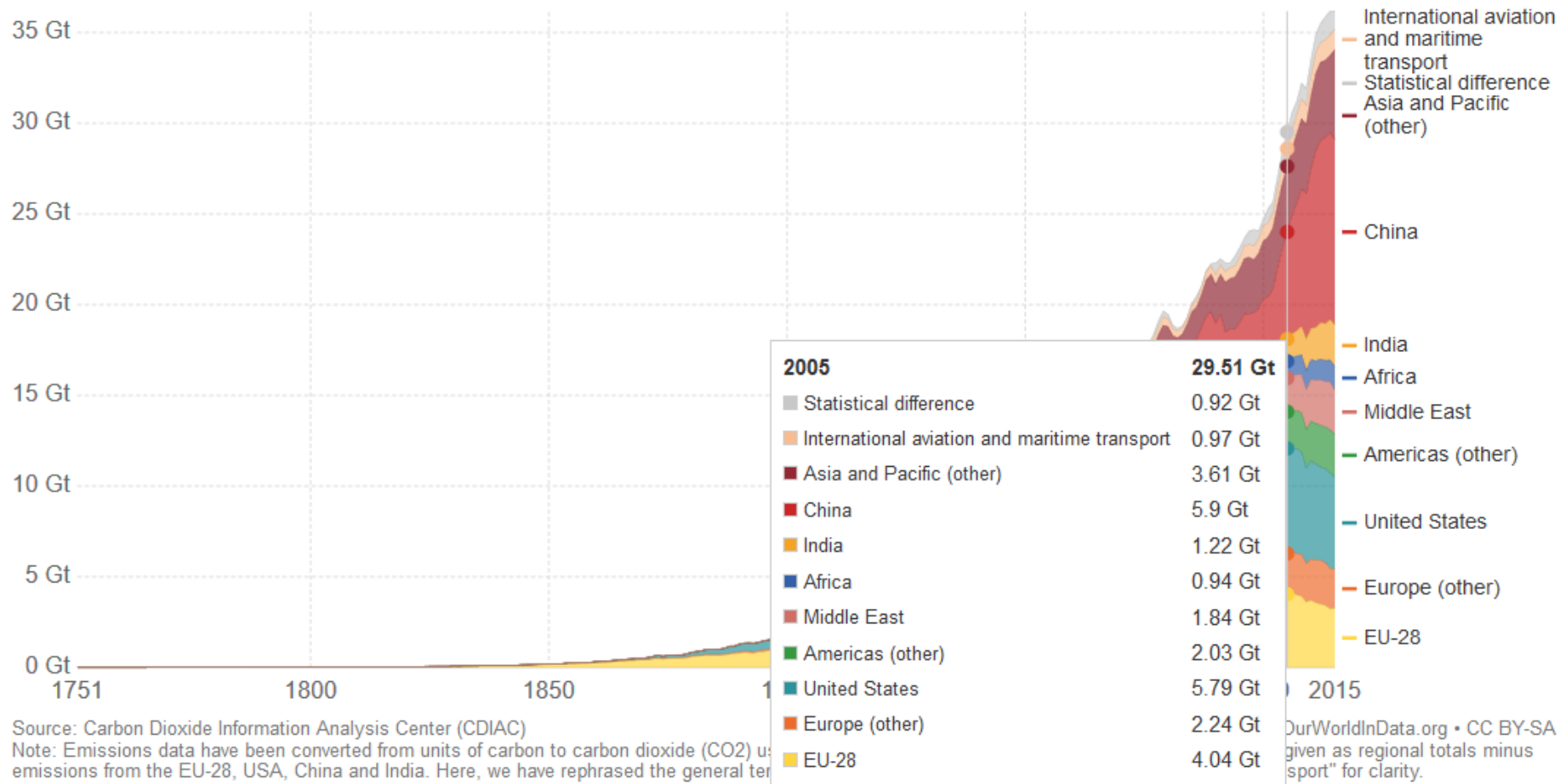
DATA

SOURCES



Annual CO₂ emissions by world region

Annual carbon dioxide (CO₂) emissions measured in billion tonnes (Gt) per year



Source: Carbon Dioxide Information Analysis Center (CDIAC)
 Note: Emissions data have been converted from units of carbon to carbon dioxide (CO₂) using a conversion factor of 3.67. Emissions from the EU-28, USA, China and India. Here, we have rephrased the general term "Asia and Pacific (other)" for clarity.

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 given as regional totals minus "transport" for clarity.

Relative