# Global Air Pollution Analysis

This dashboard provides an analysis of global air pollution sources and emissions by pollutant, year, continent, and country income group. The data is presented in charts and graphs for China, Germany, and the United States, as well as various regions including North America, Europe, Asia, Africa, and South America.

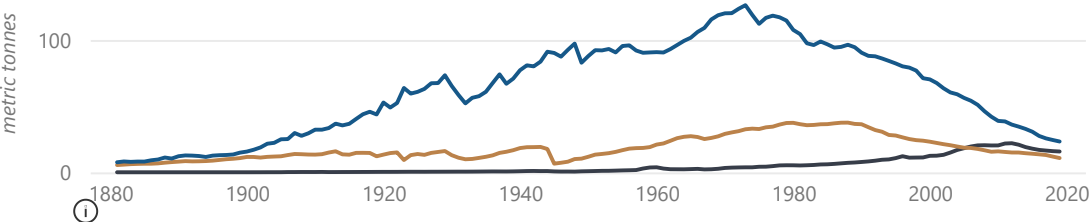Data source: ourworldindata.org
github.com/enverUslu
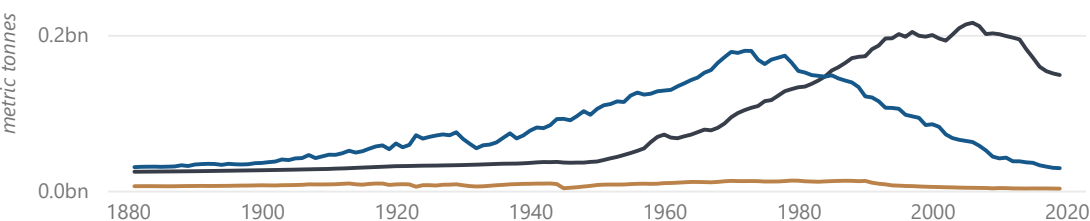
Sources of Air Pollution

Railway Engines
Cooking & Domestic Activities
Vehicles
Factories
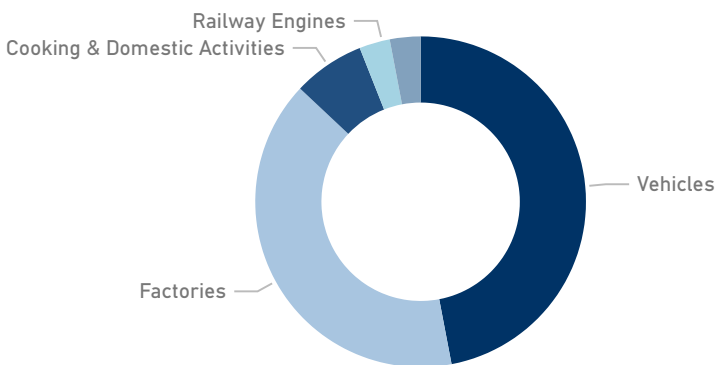
Pollutant Emissions Over Time

Tracking Air Pollutants (CO, NOx) by Continent and Income Group

Nitrogen oxide (NOx) Emission

Entity ● China ● Germany ● United States

metric tonnes

Carbon monoxide (CO) Emission
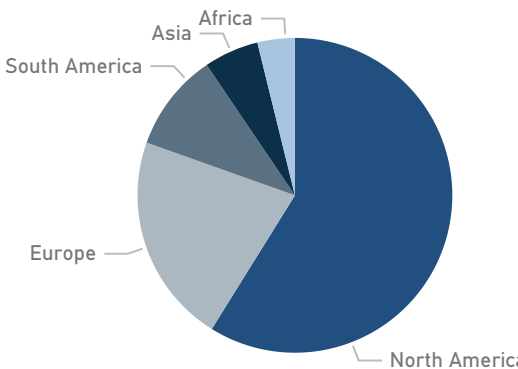
Entity ● China ● Germany ● United States

metric tonnes

Carbon monoxide (CO) Emission by Continent

Africa
Europe
North America
Asia
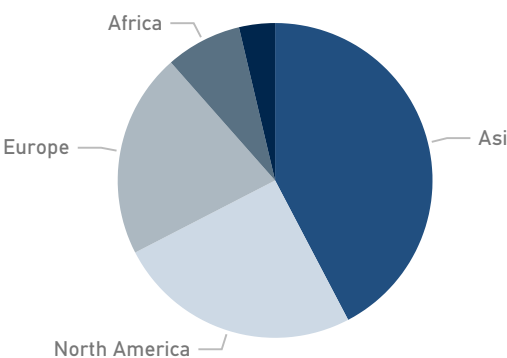
Nitrogen oxide (NOx) by Continent

Asia
Africa
South America
Europe
North America

Air Pollutant Emissions by Country Income Group

High-income countries
Upper-middle-income countries
Lower-middle-income countries
Low-income countries

0bn   10bn   20bn