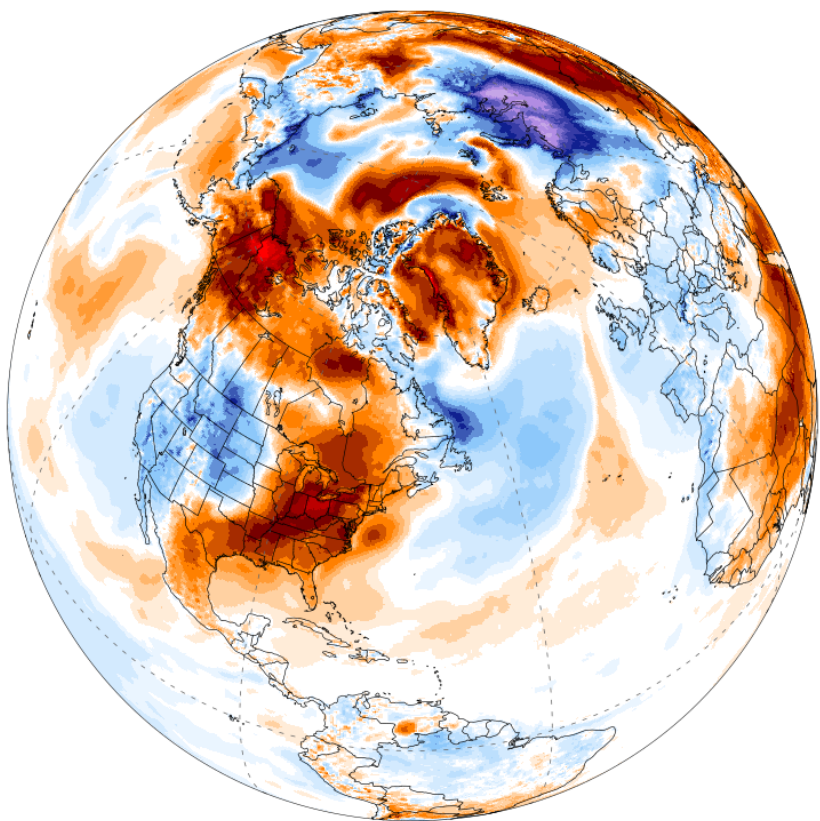


World CO2 Emissions

The main cause of global climate change is the release of carbon dioxide into the atmosphere. It is well-understood that to prevent severe consequences of climate change, there must be a significant reduction in emissions. However, there has been much debate over how the duty of reducing emissions should be distributed among different regions, countries, and individuals.

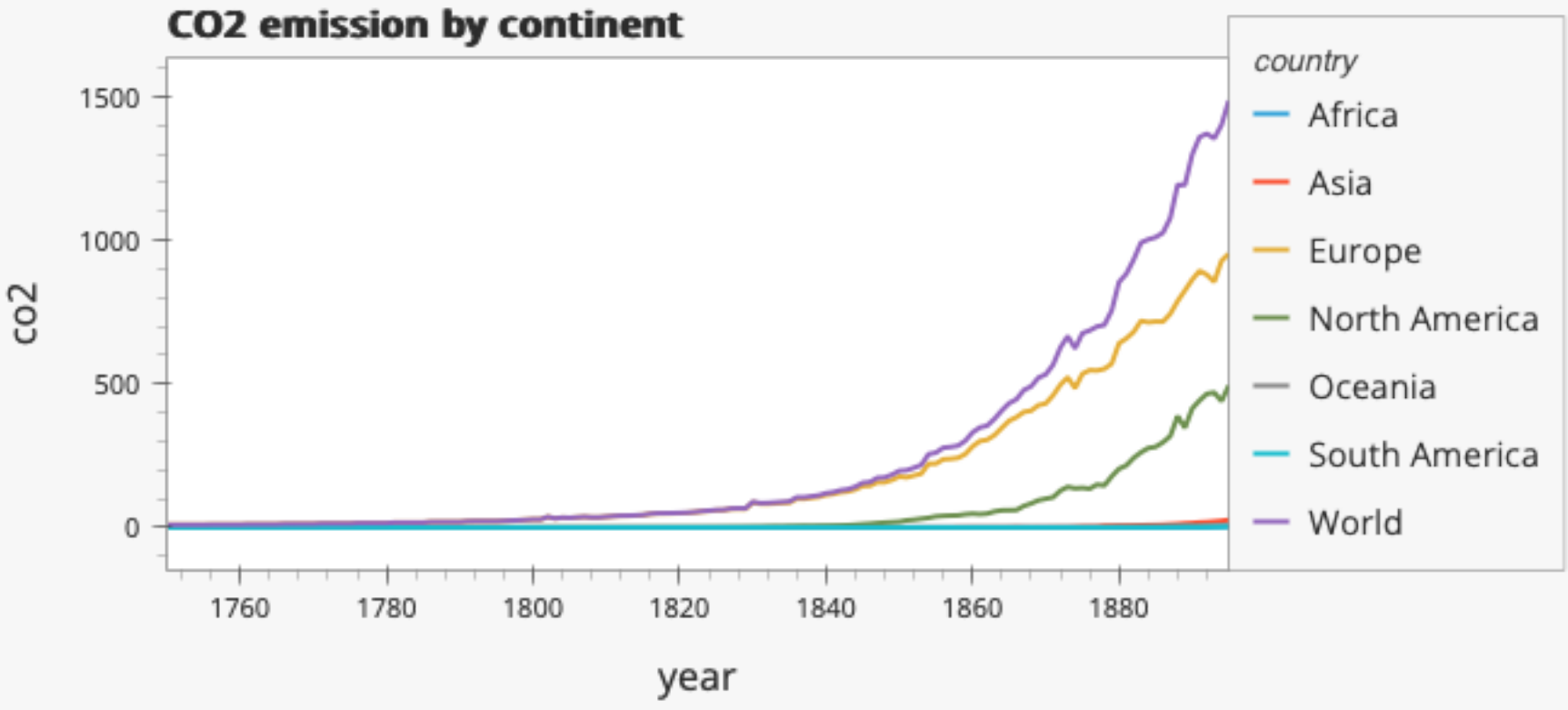


Settings

Year slider: 1895

co2

co2_per_capita



index	country	year	co2
0	Africa	1,750	0.0
1	Oceania	1,750	0.0
2	North America	1,750	0.0
3	Europe	1,750	9.351
4	South America	1,750	0.0
5	World	1,750	9.351
6	Asia	1,750	0.0
7	Europe	1,751	9.351
8	South America	1,751	0.0
9	Asia	1,751	0.0

First

Prev

1

2

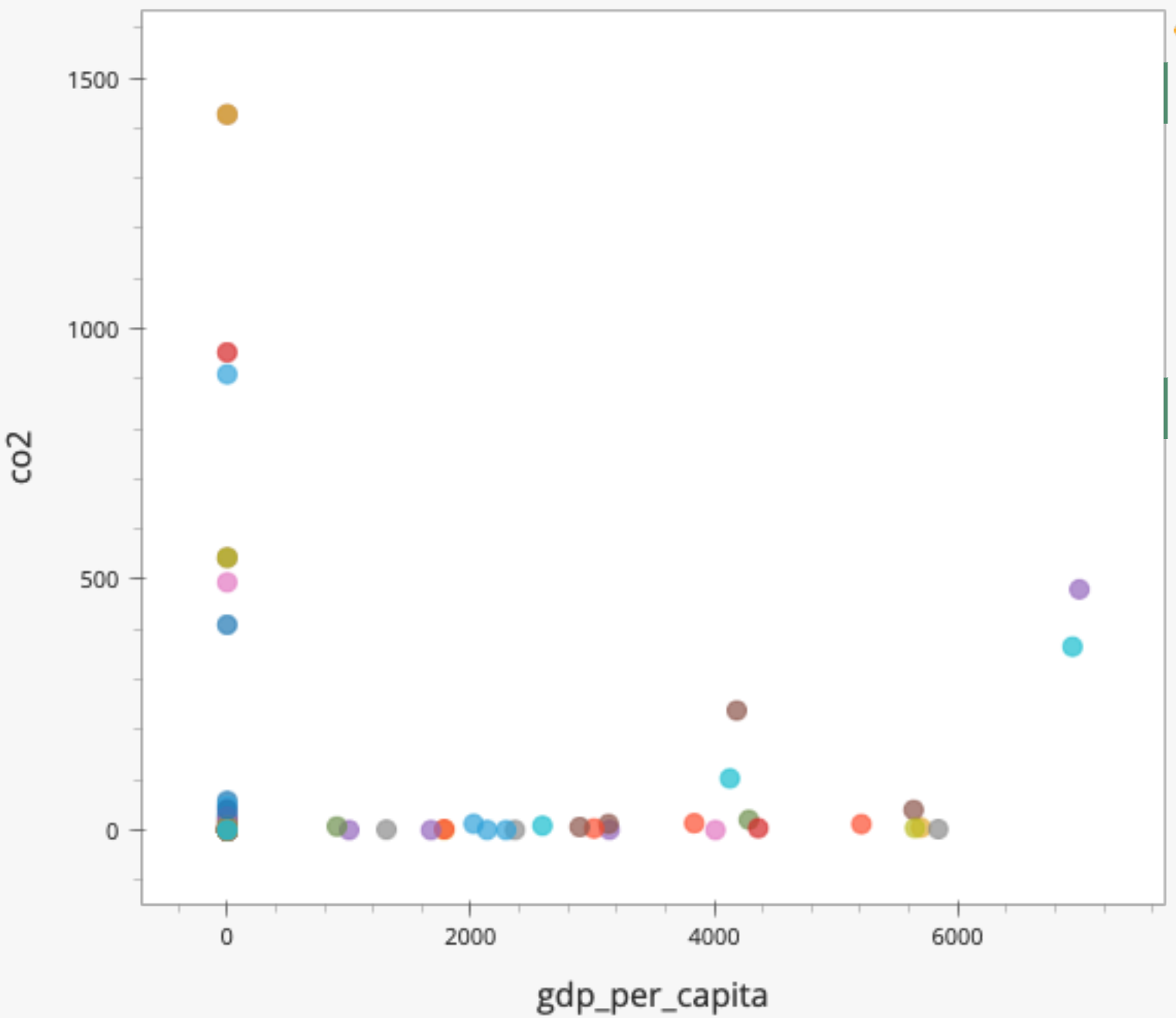
3

4

5

Next

Last



coal_co2

oil_co2

gas_co2

