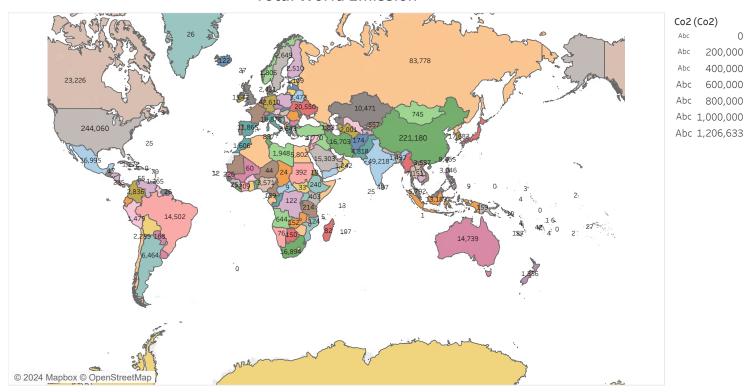
Total World Emission



Map based on Longitude (generated) and Latitude (generated). Color shows details about Country. Size shows sum of Co2 (Co2). The marks are labeled by sum of Co2 (Co2).



Abc

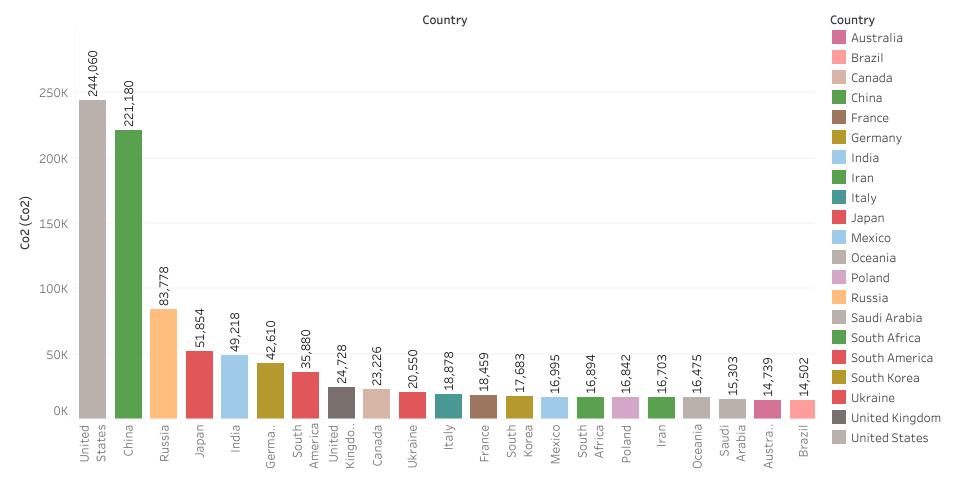
0

200,000

400,000 600,000

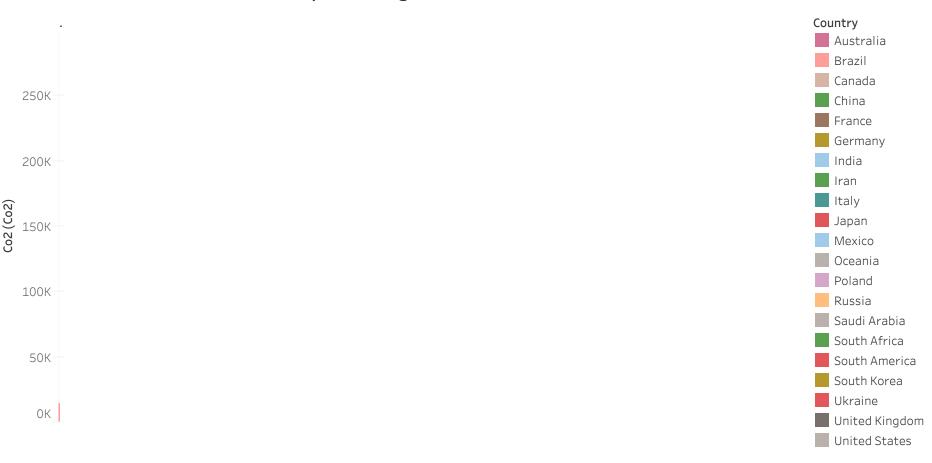
800,000

Top Emitting Countries



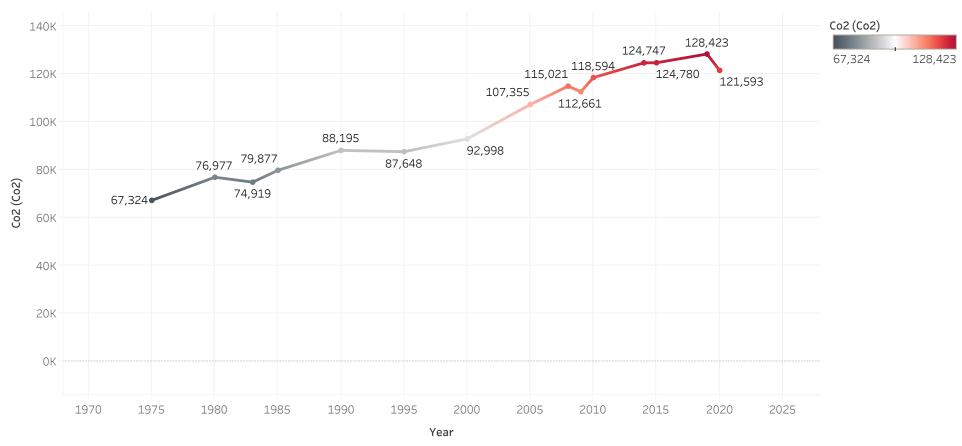
Sum of Co2 (Co2) for each Country. Color shows details about Country. Details are shown for Country. The view is filtered on Country, which keeps 21 of 244 members.

Top Emitting Countries



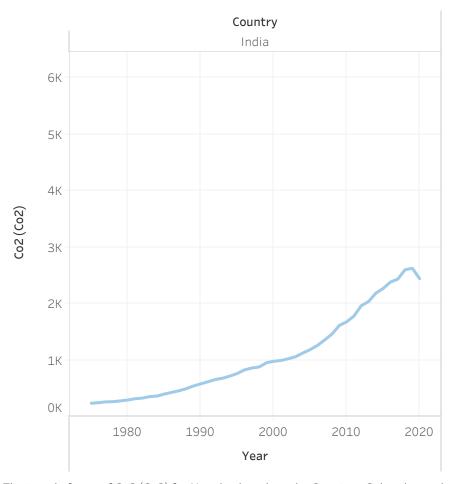
Sum of Co2 (Co2) for each Country. Color shows details about Country. Details are shown for Country. The view is filtered on Country, which keeps 21 of 244 members.





The trend of sum of Co2 (Co2) for Year. Color shows sum of Co2 (Co2). The data is filtered on Year, which keeps 15 of 46 members. The view is filtered on sum of Co2 (Co2), which includes everything.

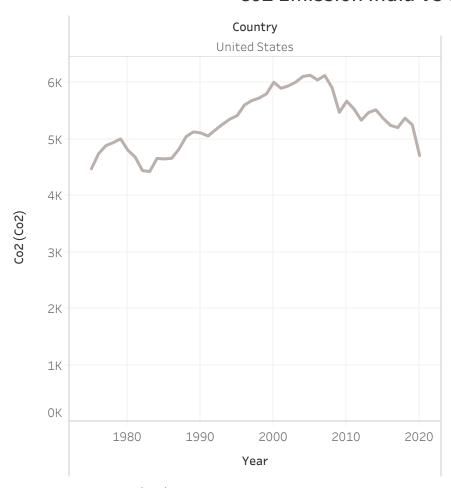
Co2 Emission India Vs United States



The trend of sum of Co2 (Co2) for Year broken down by Country. Color shows details about Country. The view is filtered on Country, which keeps India and United States.



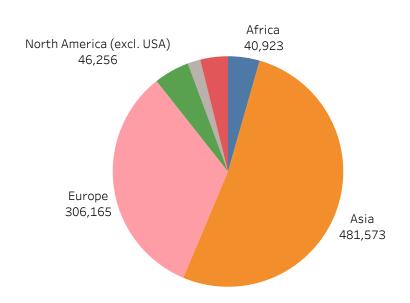
Co2 Emission India Vs United States

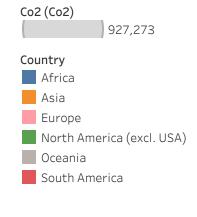


The trend of sum of Co2 (Co2) for Year broken down by Country. Color shows details about Country. The view is filtered on Country, which keeps India and United States.

Country
India
United States

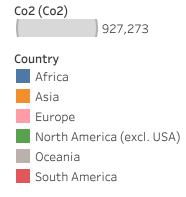
Total Emission By Continents





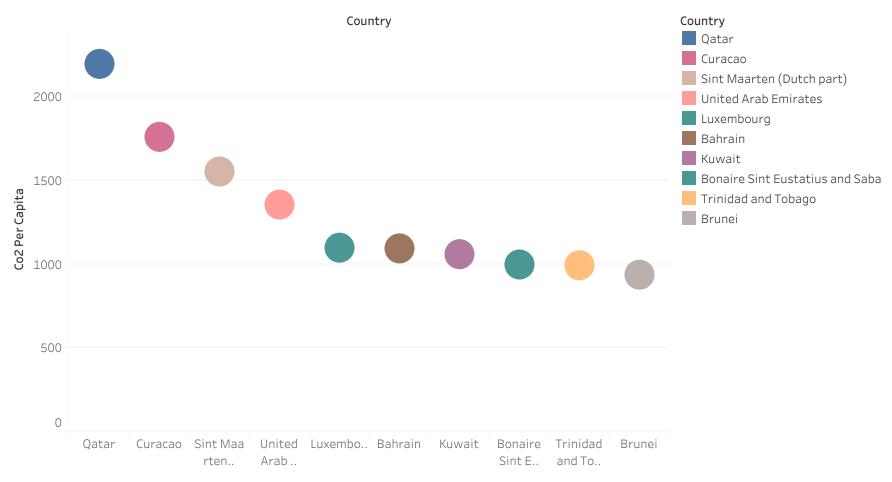
Country and sum of Co2 (Co2). Color shows details about Country. Size shows sum of Co2 (Co2). The marks are labeled by Country and sum of Co2 (Co2). The view is filtered on Country, which keeps 6 of 244 members.

Total Emission By Continents



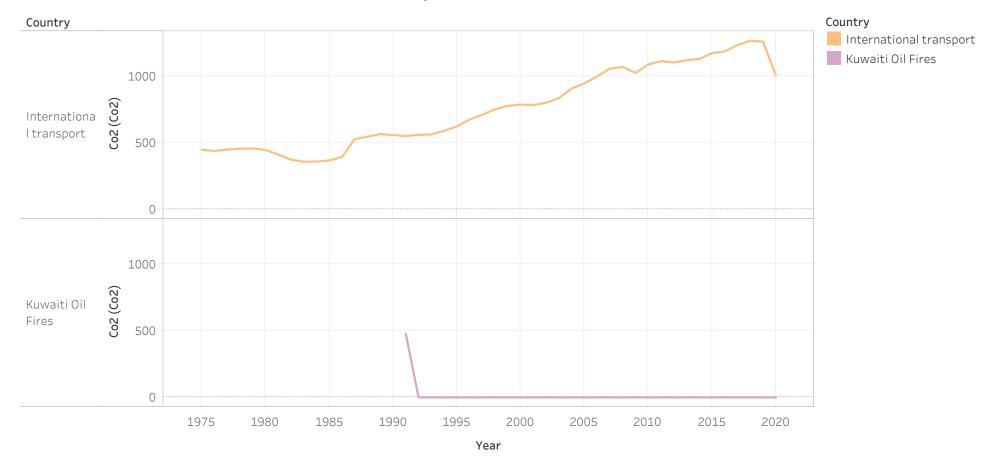
Country and sum of Co2 (Co2). Color shows details about Country. Size shows sum of Co2 (Co2). The marks are labeled by Country and sum of Co2 (Co2). The view is filtered on Country, which keeps 6 of 244 members.

Co2 Emission Per Capita



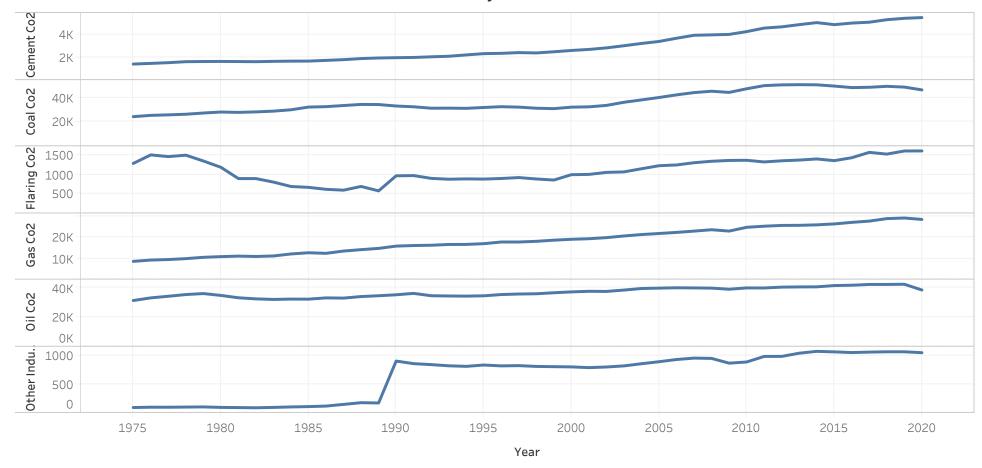
Sum of Co2 Per Capita for each Country. Color shows details about Country. The view is filtered on Country, which keeps 10 of 244 members.

Co2 Emissions by other factors



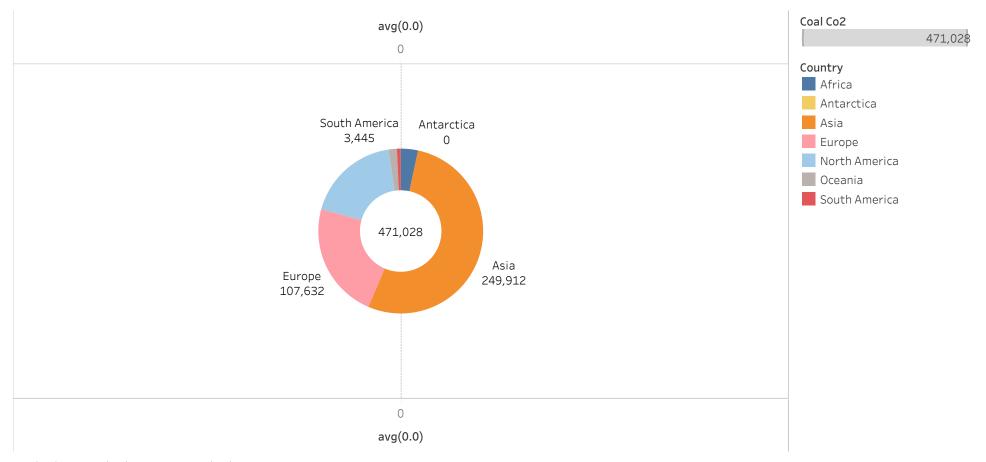
The trend of sum of Co2 (Co2) for Year broken down by Country. Color shows details about Country. The view is filtered on Country, which keeps International transport and Kuwaiti Oil Fires.

Emission Rate by Internal Factors



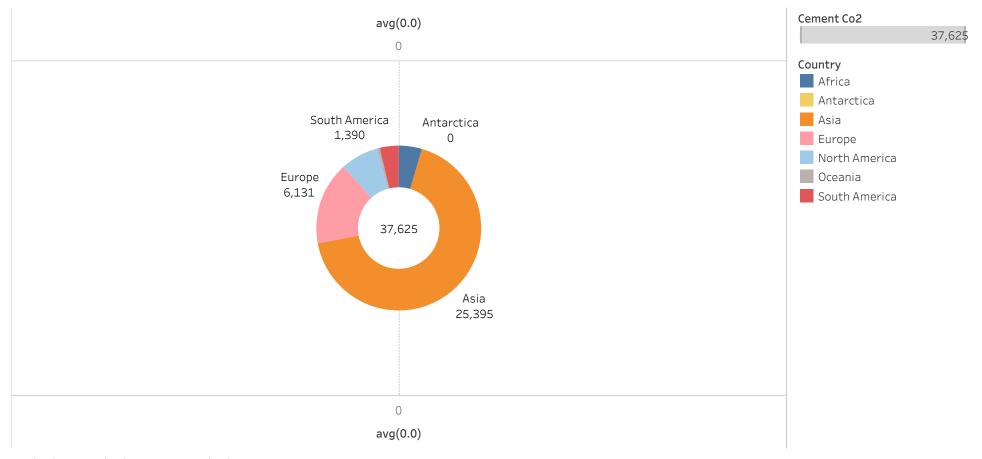
The trends of sum of Cement Co2, sum of Coal Co2, sum of Flaring Co2, sum of Gas Co2, sum of Oil Co2 and sum of Other Industry Co2 for Year.

Donut chart for Coal Co2 Emission



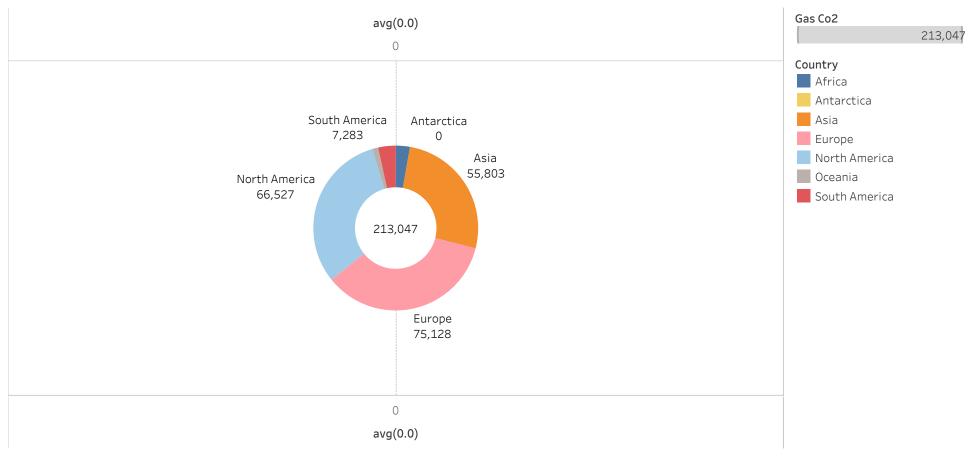
Avg(0.0) and avg(0.0). For pane Avg(0.0): Color shows details about Country. Size shows sum of Coal Co2. The marks are labeled by Country and sum of Coal Co2. The view is filtered on Country, which keeps 7 of 244 members.

Donut chart for Cement Co2 Emission



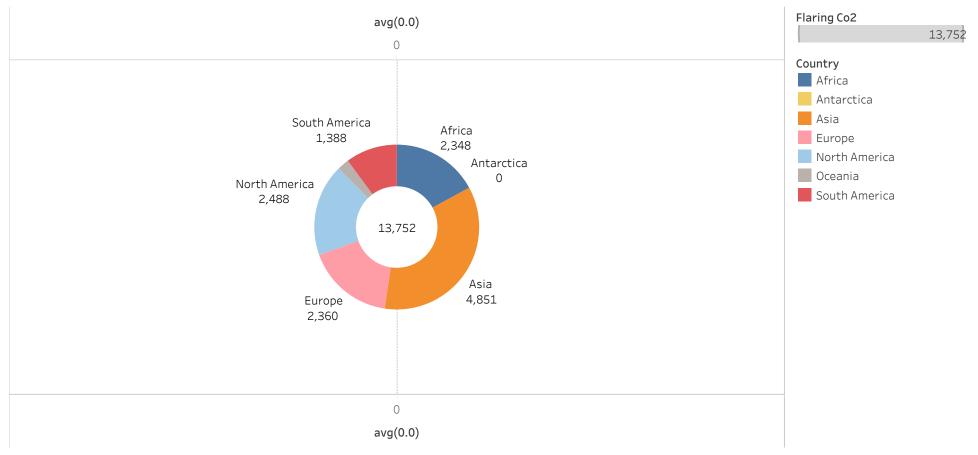
Avg(0.0) and avg(0.0). For pane Avg(0.0): Color shows details about Country. Size shows sum of Cement Co2. The marks are labeled by Country and sum of Cement Co2. The view is filtered on Country, which keeps 7 of 244 members.

Donut chart for Gas Co2 Emission



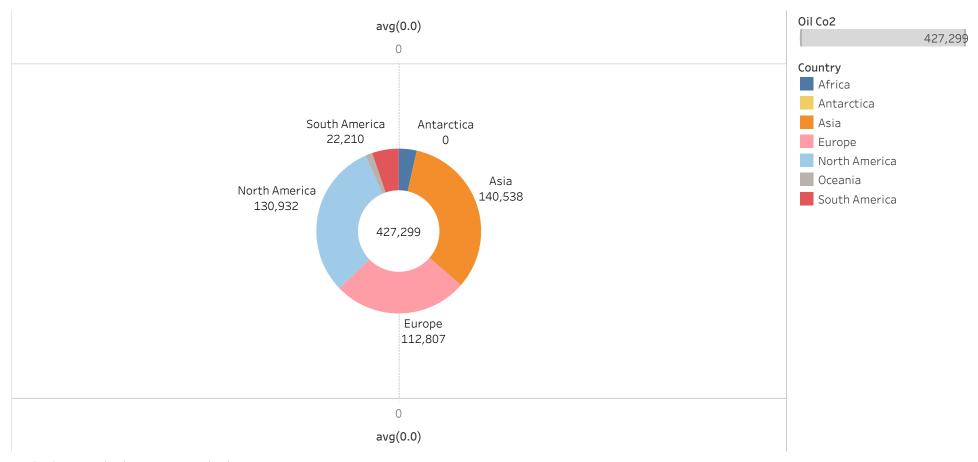
Avg(0.0) and avg(0.0). For pane Avg(0.0): Color shows details about Country. Size shows sum of Gas Co2. The marks are labeled by Country and sum of Gas Co2. The view is filtered on Country, which keeps 7 of 244 members.

Donut chart for Flaring Co2 Emission



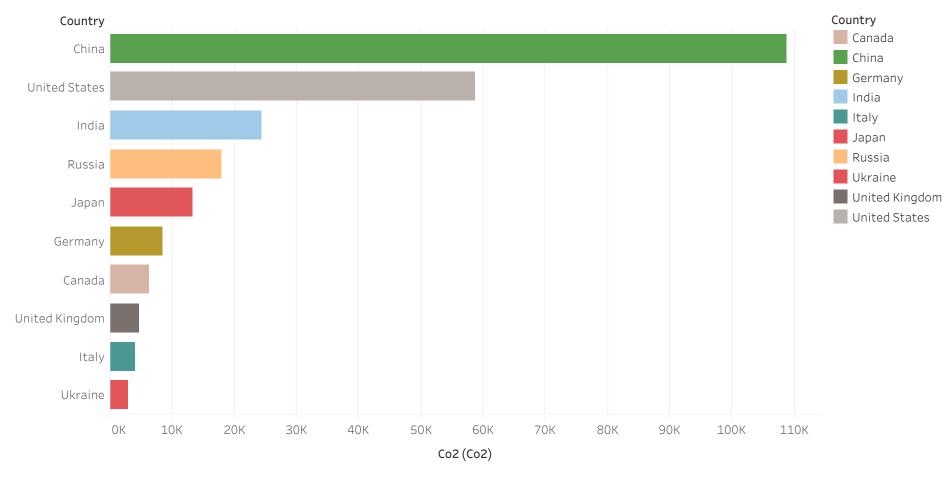
Avg(0.0) and avg(0.0). For pane Avg(0.0): Color shows details about Country. Size shows sum of Flaring Co2. The marks are labeled by Country and sum of Flaring Co2. The view is filtered on Country, which keeps 7 of 244 members.

Donut chart for Oil Co2 Emission



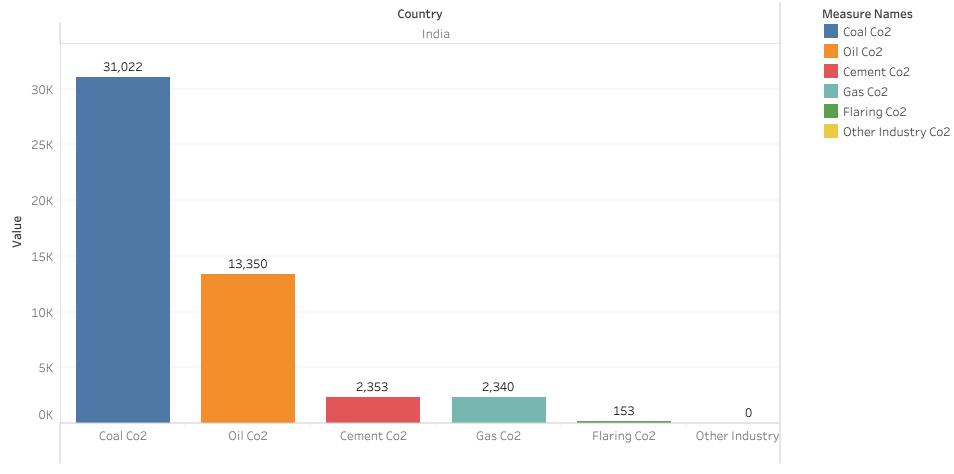
Avg(0.0) and avg(0.0). For pane Avg(0.0): Color shows details about Country. Size shows sum of Oil Co2. The marks are labeled by Country and sum of Oil Co2. The view is filtered on Country, which keeps 7 of 244 members.

Co2 emission Over past 10 years



Sum of Co2 (Co2) for each Country. Color shows details about Country. The data is filtered on Year, which ranges from 2010 to 2020. The view is filtered on Country, which keeps 10 of 244 members.

Overall Contribution by India Co2 Emission



Coal Co2, Oil Co2, Cement Co2, Gas Co2, Flaring Co2 and Other Industry Co2 for each Country. Color shows details about Coal Co2, Oil Co2, Cement Co2, Gas Co2, Flaring Co2 and Other Industry Co2. The view is filtered on Country, which keeps India.

Overall Contribution by India Co2 Emission

Measure Names
Coal Co2

Oil Co2

Cement Co2

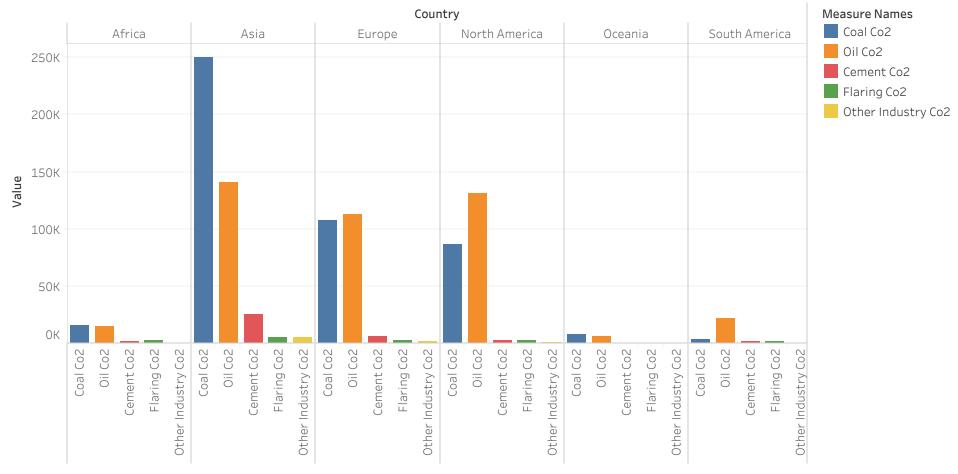
Gas Co2
Flaring Co2

Other Industry Co2



Coal Co2, Oil Co2, Cement Co2, Gas Co2, Flaring Co2 and Other Industry Co2 for each Country. Color shows details about Coal Co2, Oil Co2, Cement Co2, Gas Co2, Flaring Co2 and Other Industry Co2. The view is filtered on Country, which keeps India.

Continent Wise Contribution By internal Factor



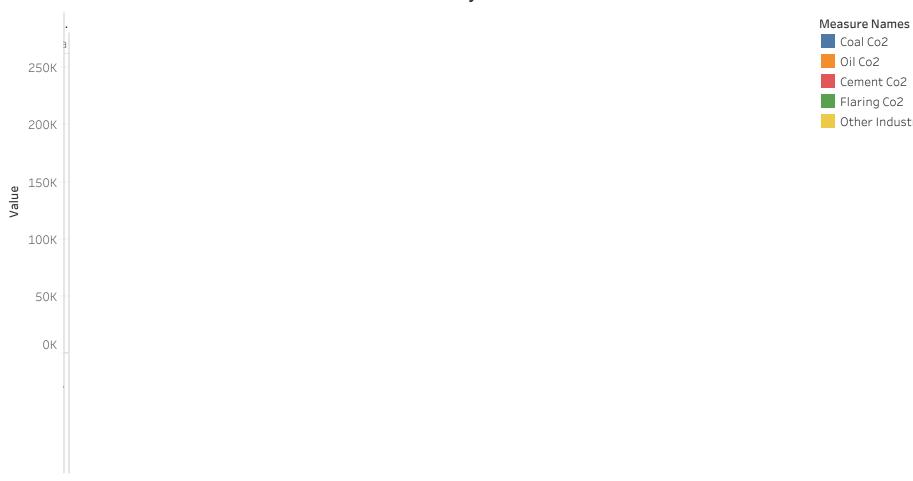
Cement Co2, Coal Co2, Flaring Co2, Oil Co2 and Other Industry Co2 for each Country. Color shows details about Cement Co2, Coal Co2, Flaring Co2, Oil Co2 and Other Industry Co2. The view is filtered on Country, which keeps 6 of 244 members.

Continent Wise Contribution By internal Factor

Coal Co2 Oil Co2

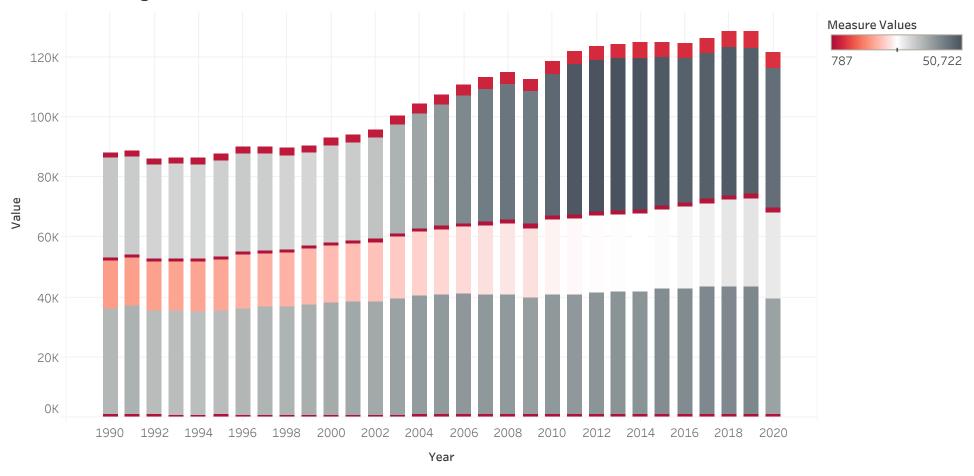
Cement Co2 Flaring Co2

Other Industry Co2



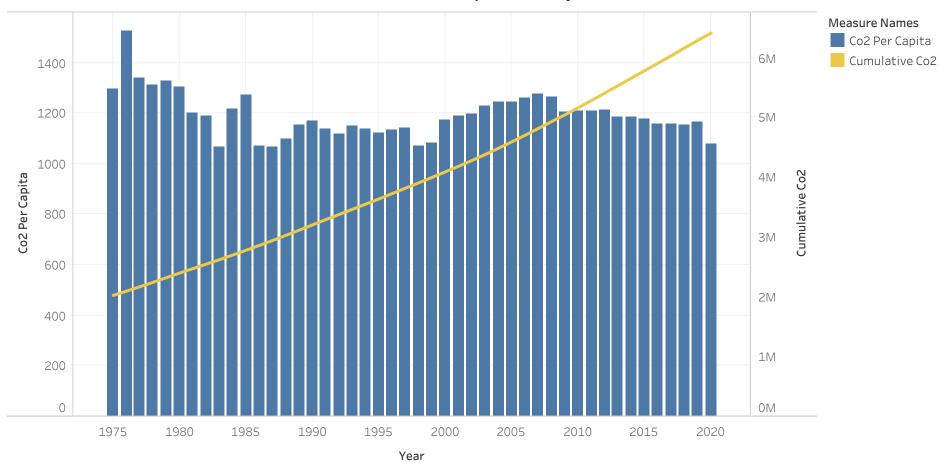
Cement Co2, Coal Co2, Flaring Co2, Oil Co2 and Other Industry Co2 for each Country. Color shows details about Cement Co2, Coal Co2, Flaring Co2, Oil Co2 and Other Industry Co2. The view is filtered on Country, which keeps 6 of 244 members.

Change in Co2 Emission from 1990 to 2020 based on internal factors



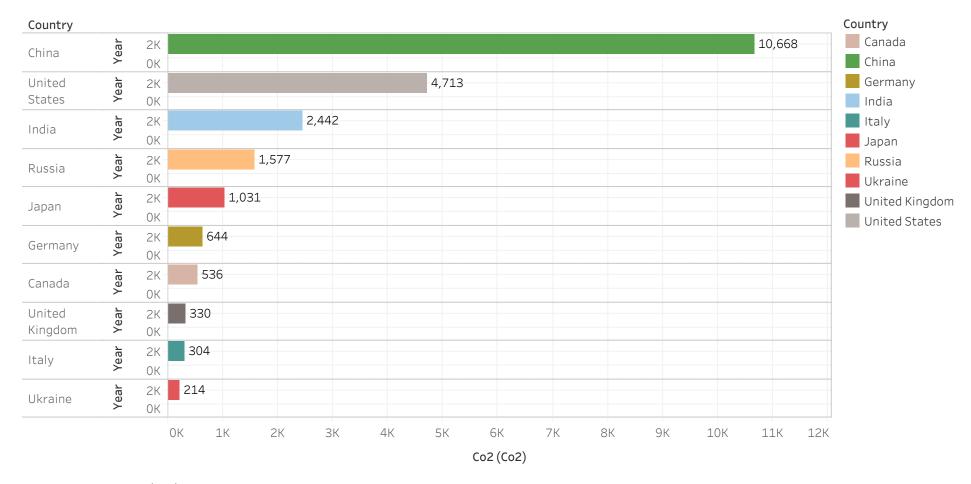
The plots of Cement Co2, Coal Co2, Flaring Co2, Gas Co2, Oil Co2 and Other Industry Co2 for Year. Color shows Cement Co2, Coal Co2, Flaring Co2, Gas Co2, Oil Co2 and Other Industry Co2. The marks are labeled by Cement Co2, Coal Co2, Flaring Co2, Gas Co2, Oil Co2 and Other Industry Co2. Details are shown for Cement Co2, Coal Co2, Flaring Co2, Gas Co2, Oil Co2 and Other Industry Co2. The view is filtered on Year, which ranges from 1990 to 2020.

Cummulative Co2 and Co2 capita Over years



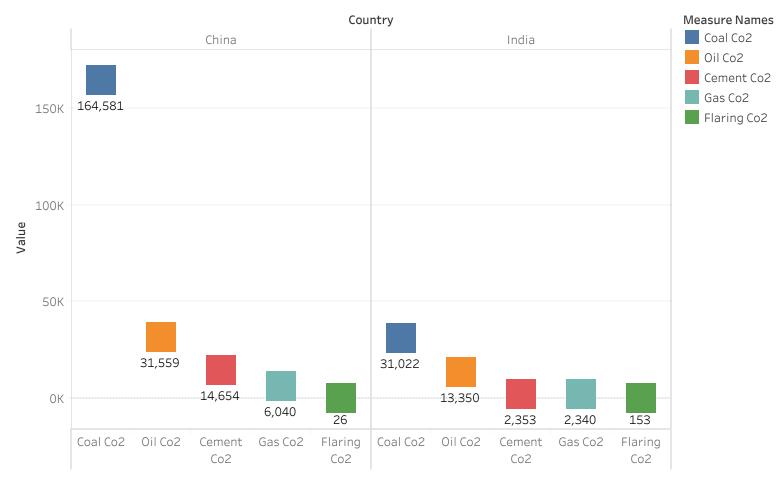
The trends of Co2 Per Capita and Cumulative Co2 for Year. Color shows details about Co2 Per Capita and Cumulative Co2. The view is filtered on Year, which ranges from 1974 to 2020.

Co₂ Emission in 2020



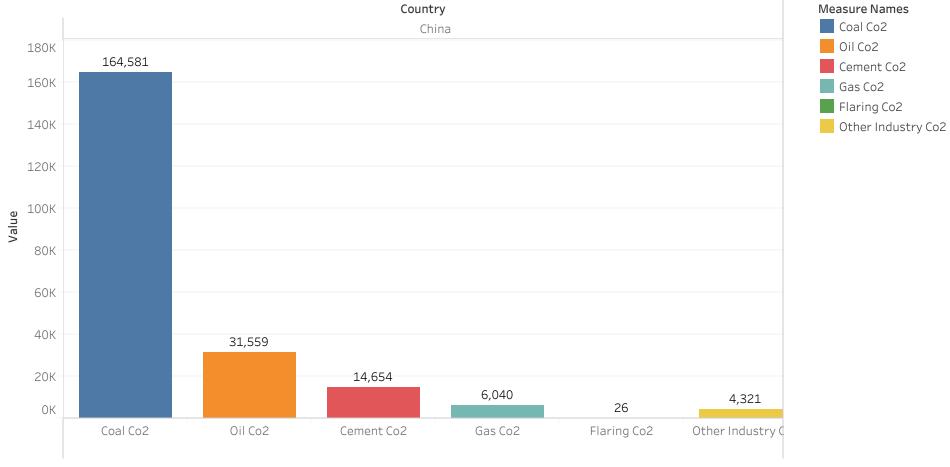
The plot of sum of Co2 (Co2) for Year broken down by Country. Color shows details about Country. The view is filtered on Country and Year. The Country filter keeps 10 of 244 members. The Year filter ranges from 2020 to 2020.

China Vs India Internal Factors



Cement Co2, Coal Co2, Flaring Co2, Gas Co2 and Oil Co2 for each Country. Color shows details about Cement Co2, Coal Co2, Flaring Co2, Gas Co2 and Oil Co2. The view is filtered on Country, which keeps China and India.

Overall Contribution by China in Co2 Emission



Coal Co2, Oil Co2, Cement Co2, Gas Co2, Flaring Co2 and Other Industry Co2 for each Country. Color shows details about Coal Co2, Oil Co2, Cement Co2, Gas Co2, Flaring Co2 and Other Industry Co2. Details are shown for Coal Co2, Oil Co2, Cement Co2, Gas Co2, Flaring Co2 and Other Industry Co2. The view is filtered on Country, which keeps China.

Overall Contribution by China in Co2 Emission

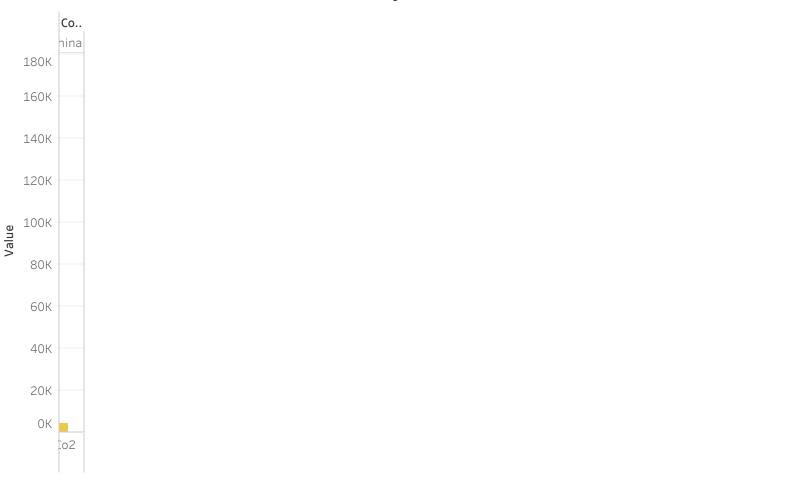
Measure Names
Coal Co2

Cement Co2

Other Industry Co2

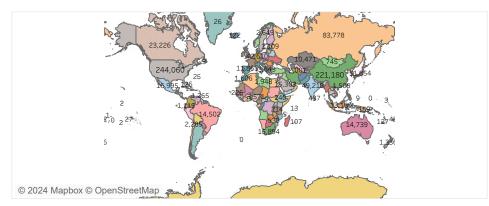
Oil Co2

Gas Co2
Flaring Co2

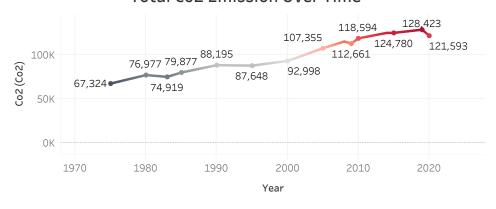


Coal Co2, Oil Co2, Cement Co2, Gas Co2, Flaring Co2 and Other Industry Co2 for each Country. Color shows details about Coal Co2, Oil Co2, Cement Co2, Gas Co2, Flaring Co2 and Other Industry Co2. Details are shown for Coal Co2, Oil Co2, Cement Co2, Gas Co2, Flaring Co2 and Other Industry Co2. The view is filtered on Country, which keeps China.

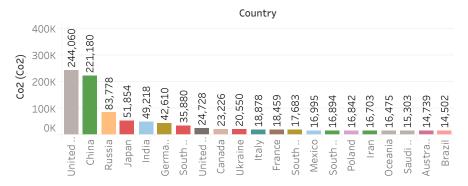
Total World Emission



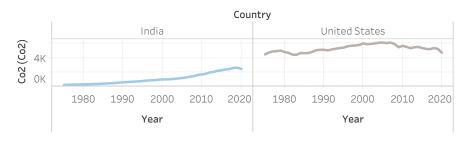
Total Co2 Emission Over Time



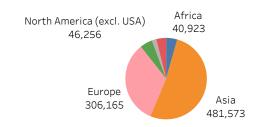
Top Emitting Countries



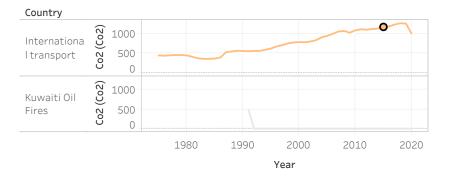
Co2 Emission India Vs United States



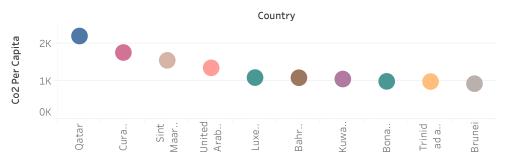
Total Emission By Continents



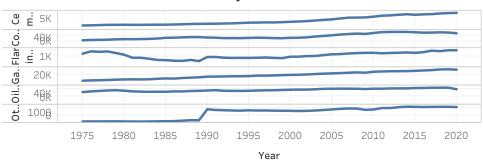
Co2 Emissions by other factors



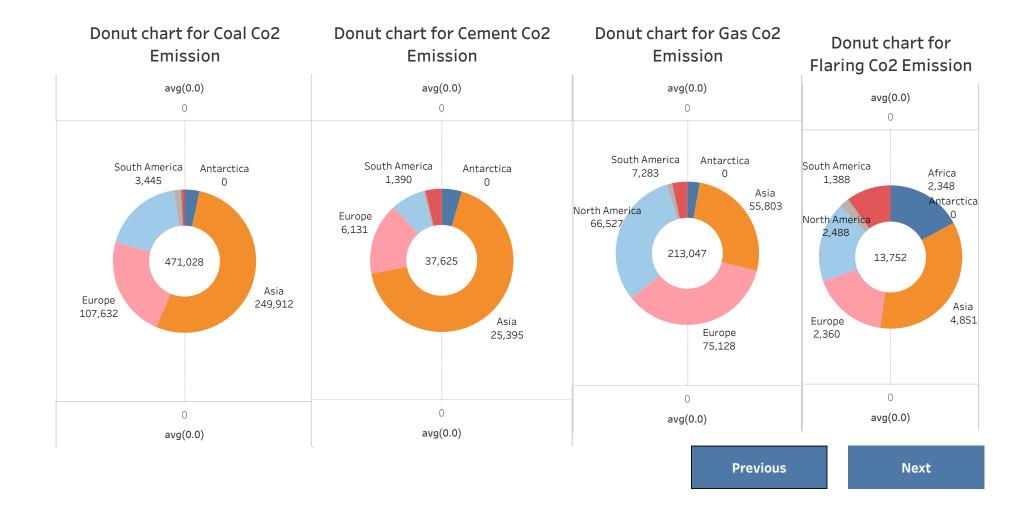
Co2 Emission Per Capita



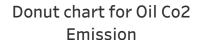
Emission Rate by Internal Factors

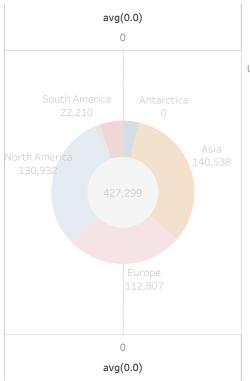


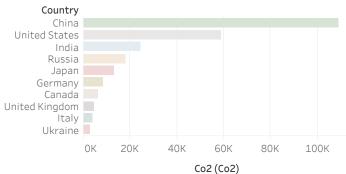
Previous



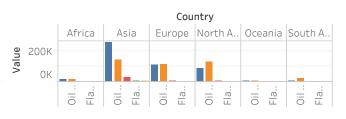
Co2 emission Over past 10 years



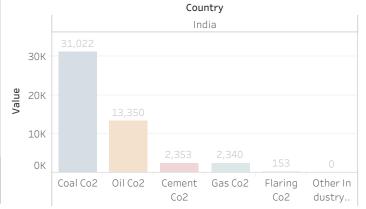




Continent Wise Contribution By internal Factor

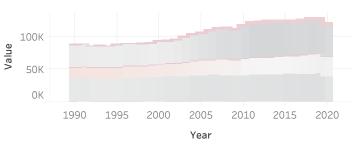


Overall Contribution by India Co2 Emission

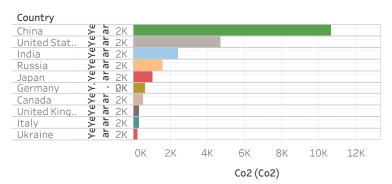


Previous

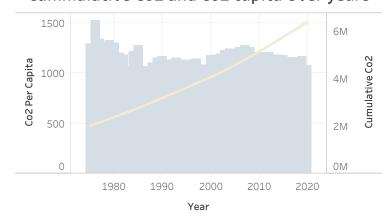
Change in Co2 Emission from 1990 to 2020 based on internal factors



Co₂ Emission in 2020



Cummulative Co2 and Co2 capita Over years

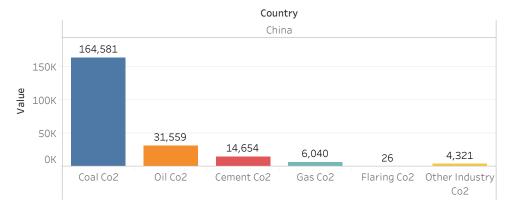


China Vs India Internal Factors



Previous

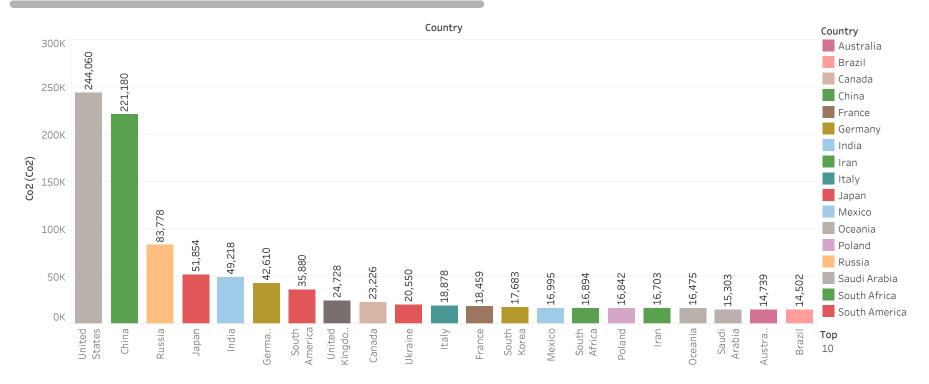
Overall Contribution by China in Co2 Emission



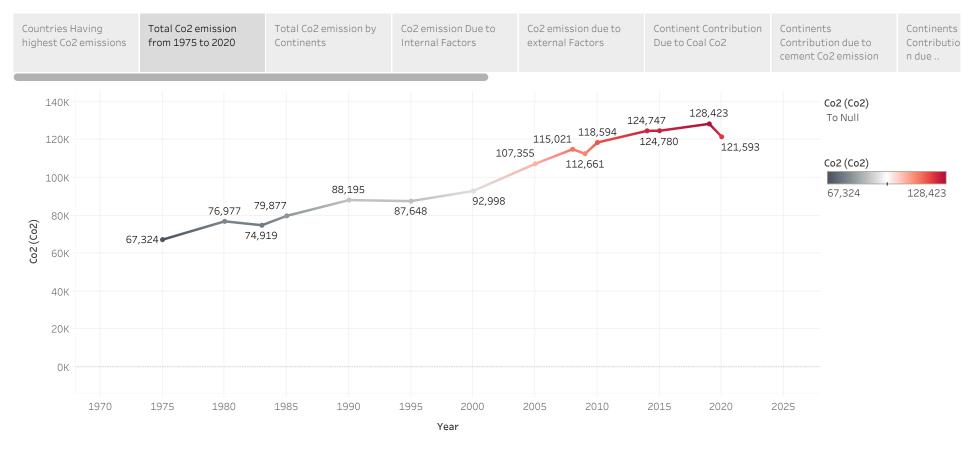
Home

Co2 emission story

Countries Having Total Co2 emission Total Co2 emission by Co2 emission Due to Co2 emission due to Continent Contribution Continents Continents highest Co2 emissions from 1975 to 2020 Continents Internal Factors external Factors Due to Coal Co2 Contribution due to Contributio cement Co2 emission n due ..



Co2 emission story



Co2 emission story

Countries Having highest Co2 emissions

Total Co2 emission from 1975 to 2020

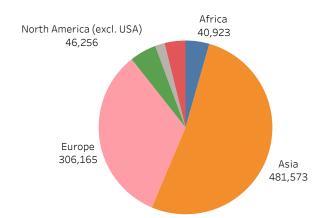
Total Co2 emission by Continents

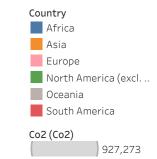
Co2 emission Due to Internal Factors Co2 emission due to external Factors

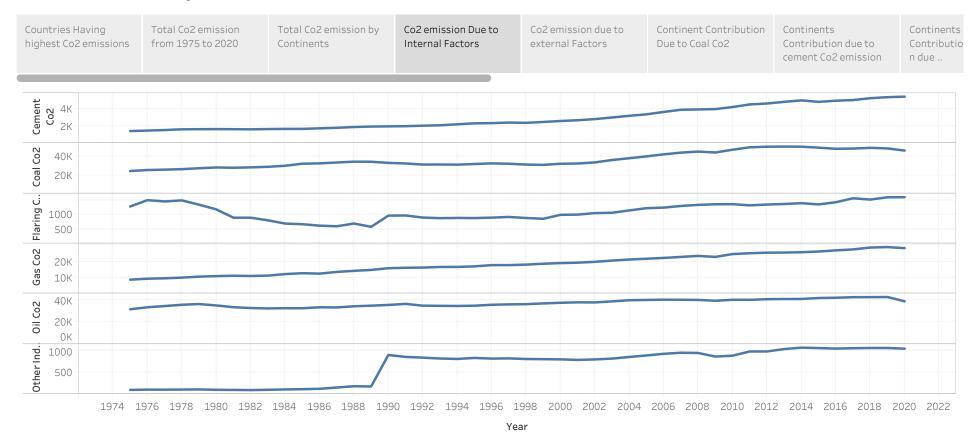
Continent Contribution
Due to Coal Co2

Continents
Contribution due to
cement Co2 emission

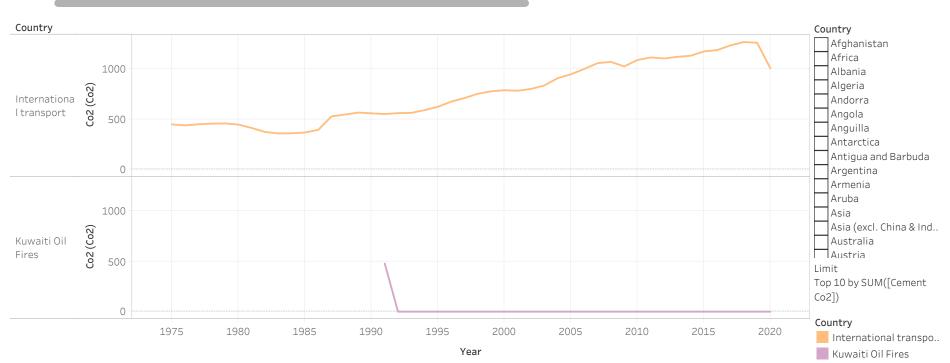
Continents Contributio n due ..



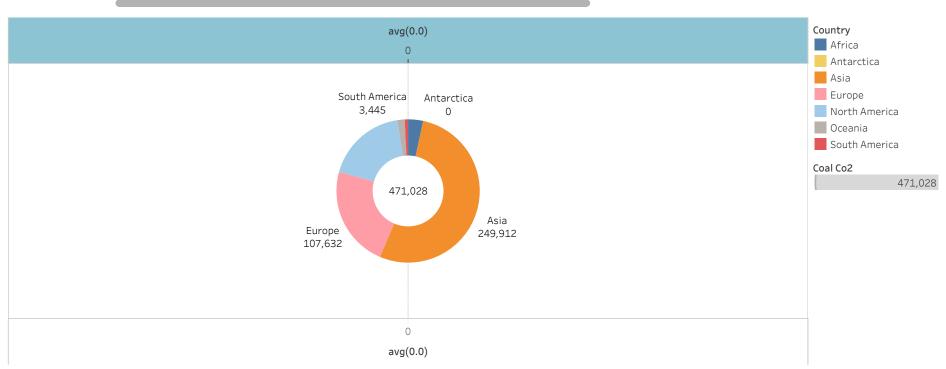




	Total Co2 emission from 1975 to 2020	Total Co2 emission by Continents	Co2 emission Due to Internal Factors	Co2 emission due to external Factors	Continent Contribution Due to Coal Co2	Contribution due to	Continents Contribution due to gas Co2 emission	Continents Cont
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To tal	Total Co2 emission by Continents	Co2 emission Due to	Co2 emission due to external Factors	Continent Contribution Due to Coal Co2	Continents Contribution due to	Continents Contribution due to	Continents Contribution due to	Conti
C					cement Co2 emission	gas Co2 emission	Flaring Co2 emission	Cont



To tal C	Co2 emission Due to Internal Factors	Co2 emission due to external Factors	Continent Contribution Due to Coal Co2	Continents Contribution due to cement Co2 emission	Continents Contribution due to gas Co2 emission	Continents Contribution due to Flaring Co2 emission	Continents Contribution due to oil Co2 emission	Co2 e missi on o
			Country Africa Antarctica					
			South America 1,390	Antarctica O			Asia Europe North America	

Asia 25,395

37,625

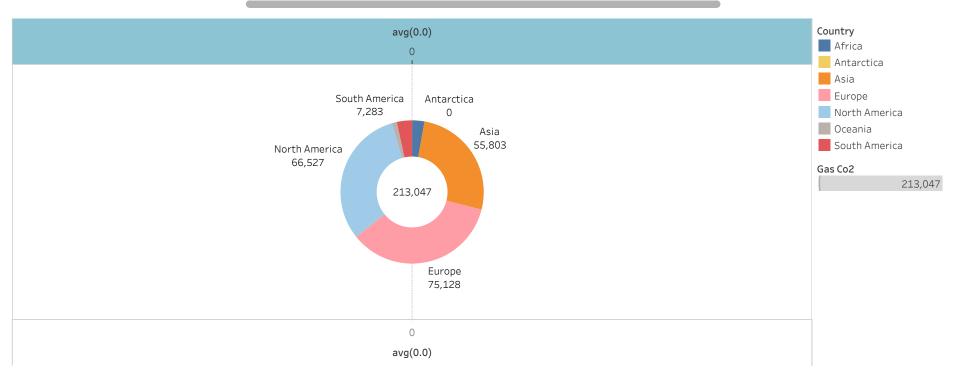
0 avg(0.0)

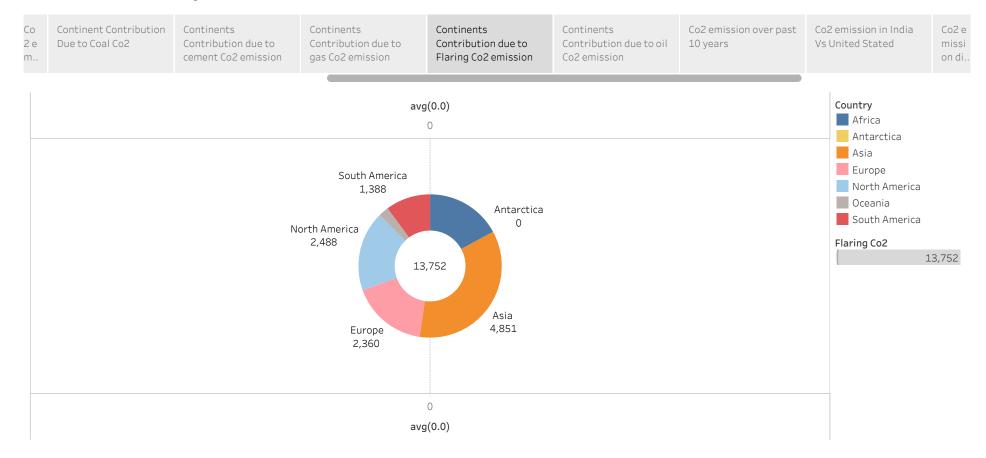
Europe 6,131 Oceania
South America

Cement Co2

37,625

Co 2 e	Co2 emission due to external Factors	Continent Contribution Due to Coal Co2	Continents Contribution due to oil	Co2 emission over past	Co2 e missi			
m	5,ccaaccc	5 40 60 604. 602	cement Co2 emission	gas Co2 emission	Flaring Co2 emission	Co2 emission	20 ,00.0	on in

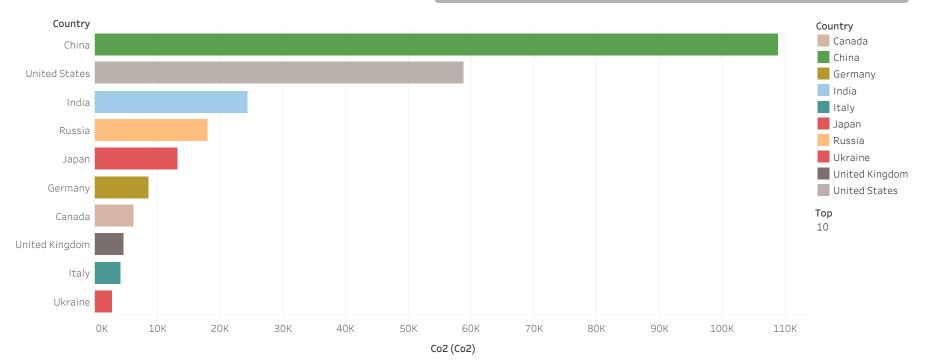




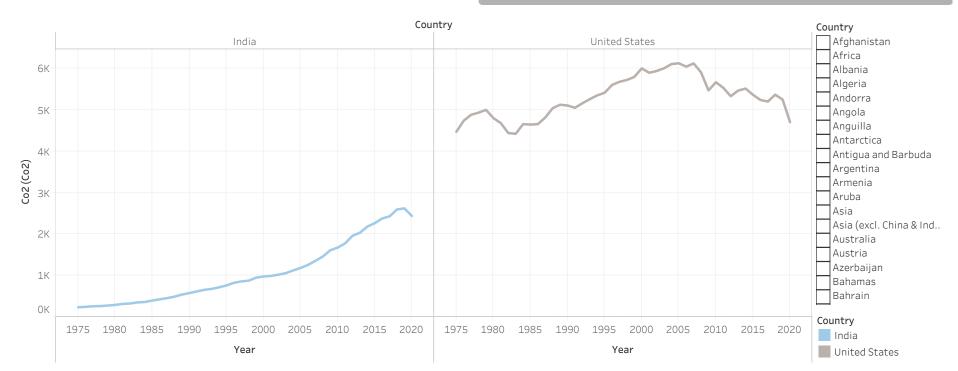
Со Continents Continents Continents Continents Co2 emission over past Co2 emission in India Co2 emission Cumm nti Contribution due to Contribution due to Contribution due to Contribution due to oil Vs United Stated difference between 10 years ulativ cement Co2 emission gas Co2 emission Flaring Co2 emission Co2 emission India and China e Co.. avg(0.0) Oil Co2 427,299 0 Country Africa South America Antarctica Antarctica 22,210 0 Asia Europe Asia North America North America 140,538 Oceania 130,932 South America 427,299 Europe 112,807 0

avg(0.0)

Co nti n	Continents Contribution due to gas Co2 emission	Continents Contribution due to Flaring Co2 emission	Continents Contribution due to oil Co2 emission	Co2 emission over past 10 years	Co2 emission in India Vs United Stated	Co2 emission difference between India and China	Cummulative Co2 and Co2 per capita Over years	Co2 e missi on in
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Continents Contributio n due	Continents Contribution due to Flaring Co2 emission	Continents Contribution due to oil Co2 emission	Co2 emission over past 10 years	Co2 emission in India Vs United Stated	Co2 emission difference between India and China	Cummulative Co2 and Co2 per capita Over years	Co2 emission in 2020
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Continents Contributio n due ..

Contribution due to Flaring Co2 emission

Contribution due to oil
Co2 emission

Co2 emission over past 10 years

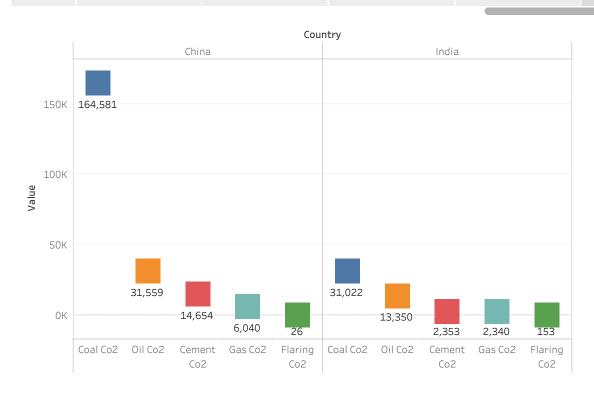
Co2 emission in India Vs United Stated Co2 emission difference between India and China Cummulative Co2 and Co2 per capita Over years

Co2 emission in 2020

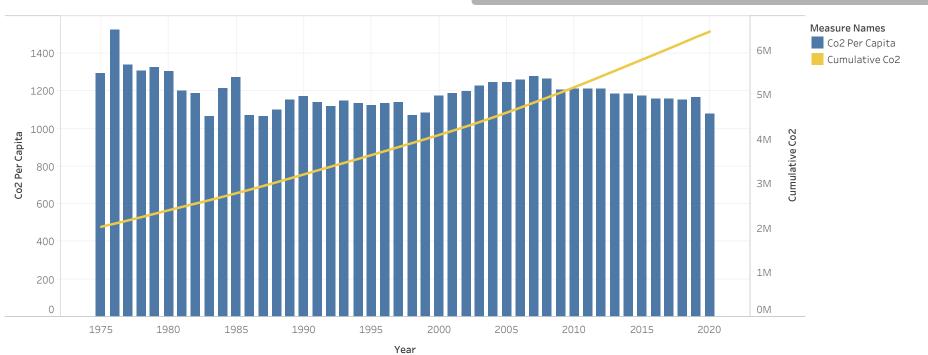
Measure Names
Coal Co2

Flaring Co2

Oil Co2
Cement Co2
Gas Co2



	Continents Contributio n due	Continents Contribution due to Flaring Co2 emission	Continents Contribution due to oil Co2 emission	Co2 emission over past 10 years	Co2 emission in India Vs United Stated	Co2 emission difference between India and China	Cummulative Co2 and Co2 per capita Over years	Co2 emission in 2020
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Continents Contributio n due	Continents Contribution due to Flaring Co2 emission	Continents Contribution due to oil Co2 emission	Co2 emission over past 10 years	Co2 emission in India Vs United Stated	Co2 emission difference between India and China	Cummulative Co2 and Co2 per capita Over years	Co2 emission in 2020
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