

Visualizing Greenhouse Gas Emission Patterns

Subcategories

Categories
Agriculture
Buildings
Fossil Fuel Operations
Manufacturing
Mineral Extraction
Power
Waste

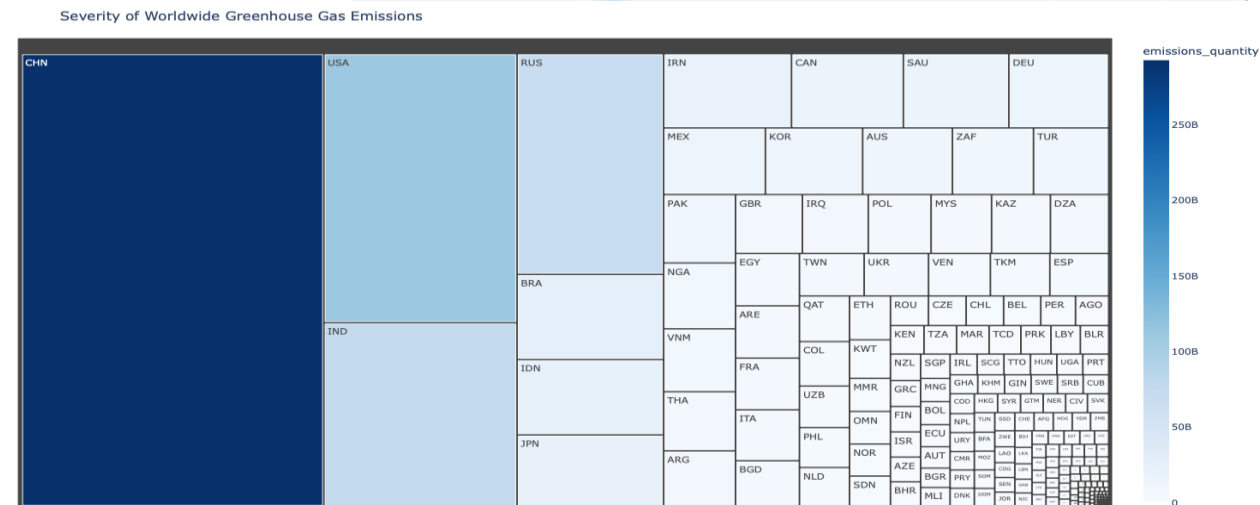
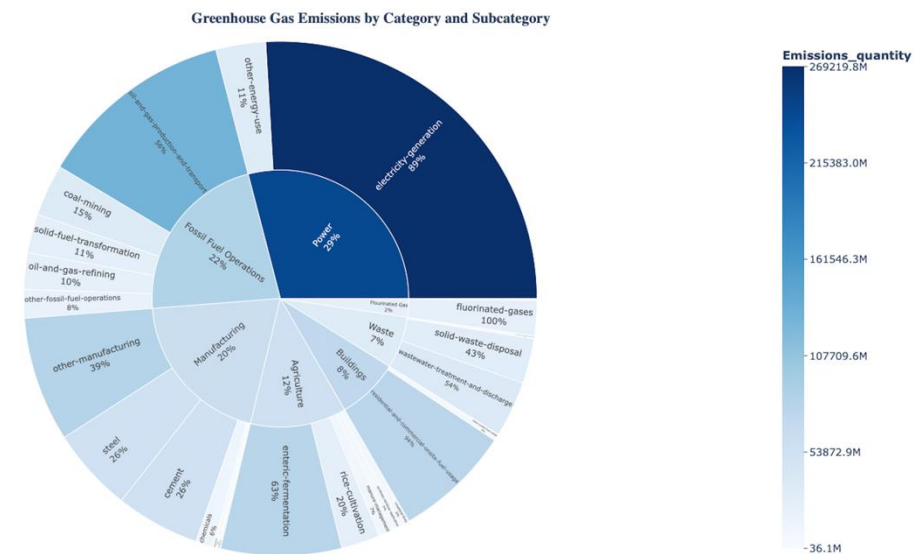
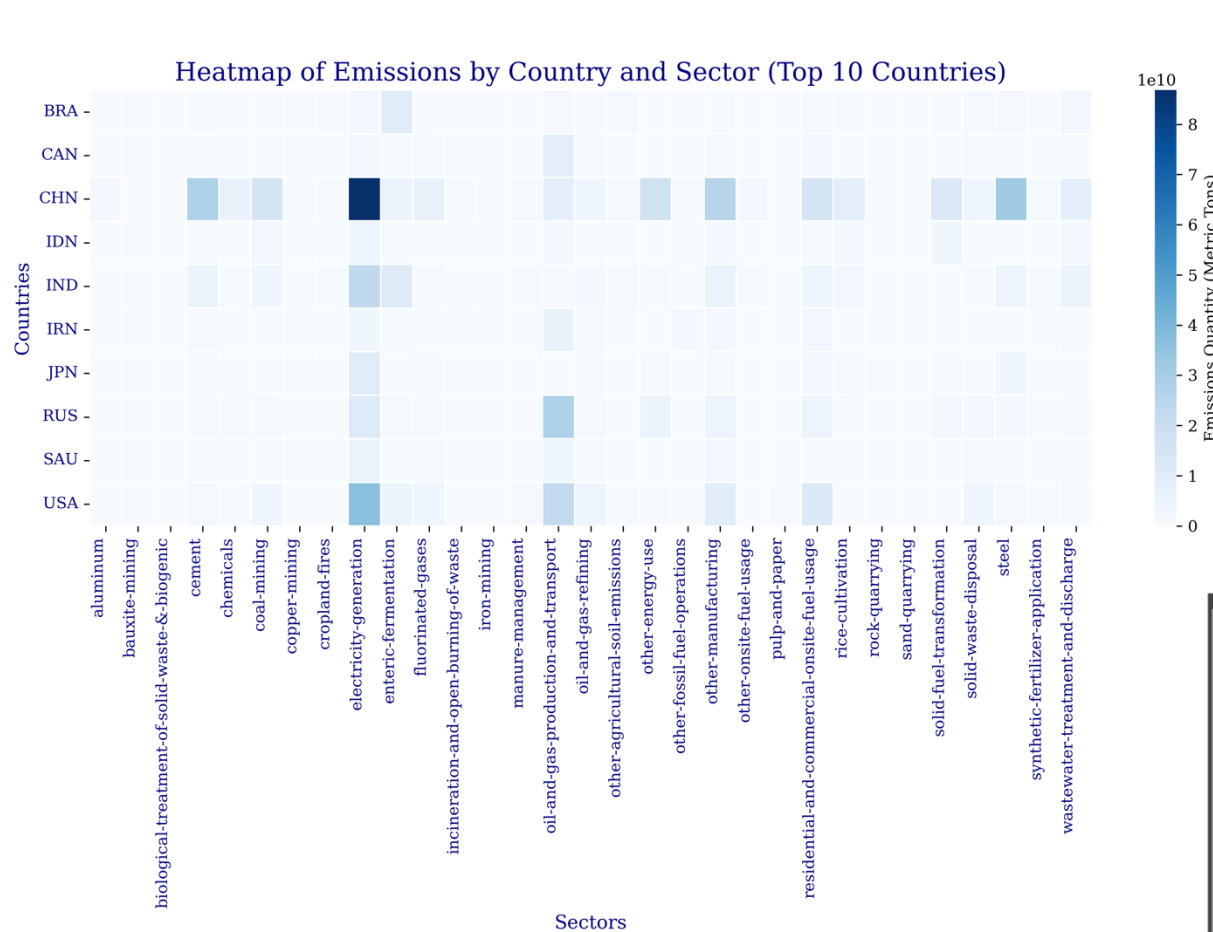
[illegible]

Main Categories

- Agriculture
- Buildings
- Flourinated Gas
- Fossil Fuel Operations
- Manufacturing
- Mineral Extraction
- Power
- Waste

Year	Agriculture	Buildings	Flourinated Gas	Fossil Fuel Operations	Manufacturing	Mineral Extraction	Power	Waste
2015	18B	12B	3B	32B	28B	2B	41B	10B
2016	18B	12B	3B	32B	28B	2B	41B	10B
2017	18B	12B	3B	33B	28B	2B	42B	10B
2018	18B	12B	3B	34B	29B	2B	43B	10B
2019	18B	12B	3B	35B	29B	2B	43B	10B
2020	18B	12B	3B	34B	29B	2B	42B	10B
2021	18B	12B	3B	35B	30B	2B	43B	10B
2022	-	-	-	-	7B	-	-	-

Tracing Greenhouse Gas Emissions Across Various Categories and Subcategories



Submitted by: Neha Navarkar | nen28
Code: Python Jupyter Notebook | Data Source: Kaggle