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Air Quality Overview across different Countries

Avg_PM25

77.4...

Max_PM25

149....

Health_Risk_Index

55.04

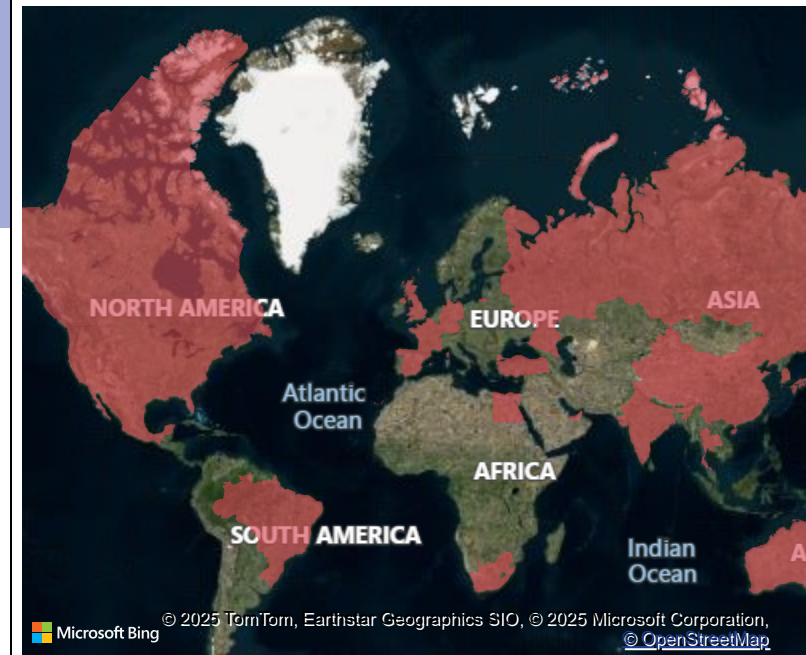
Slicer

Country

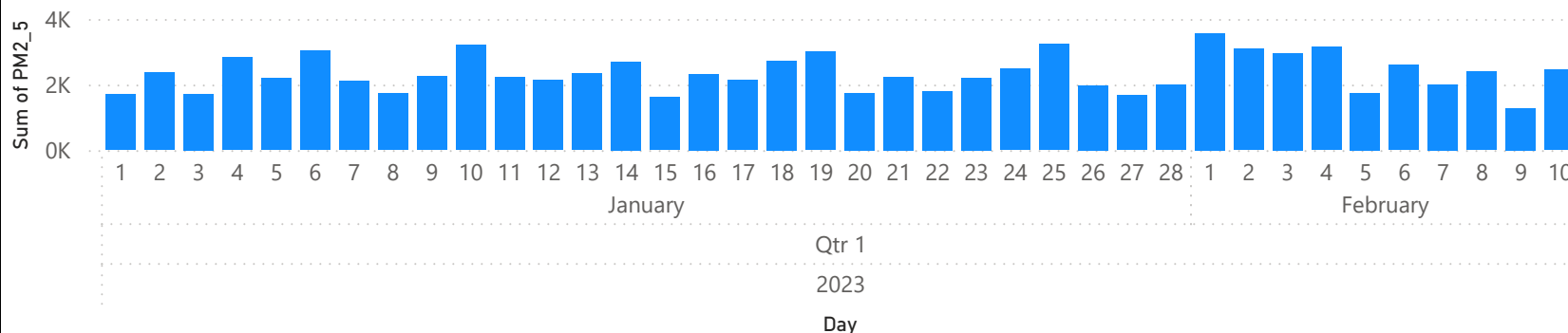
India

Japan

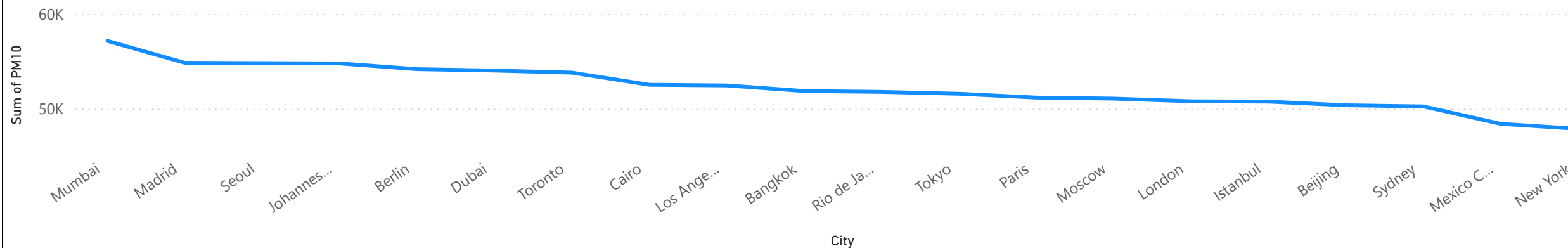
Air Quality Category by Country



Daily PM2.5 Levels Across Cities – Highlighting Peak Pollution



Top Cities by Average PM10 Concentration ($\mu\text{g}/\text{m}^3$)



Health Impact of Air Pollution – Trends, Mortality, and Public Spending

Total_Resp_Deaths_per_...

170.6...

Avg Resp. Deaths

33.59

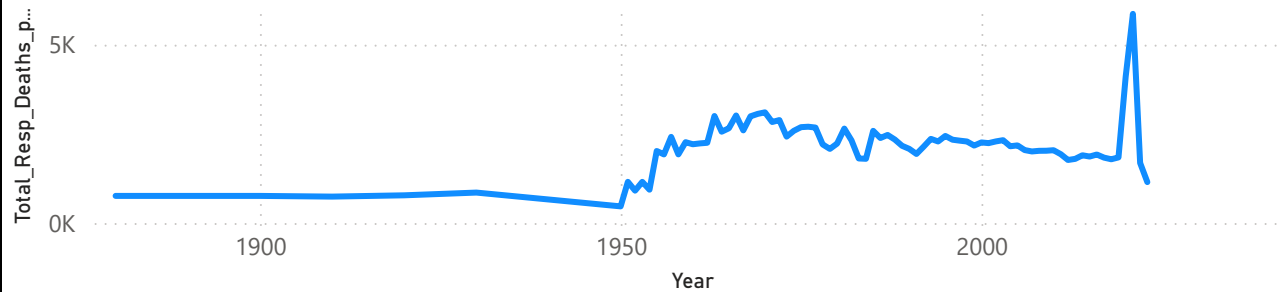
Avg Health Expenditure

4.64

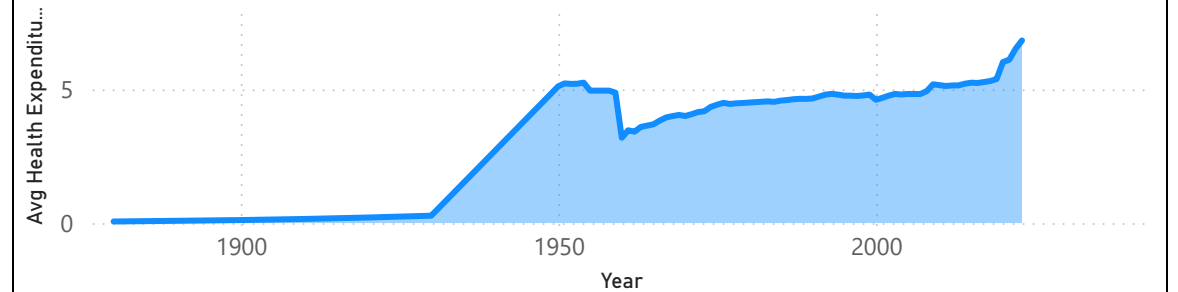
Country

- ☐ Albania
- ☐ Antigua and Barbuda
- ☐ Argentina
- ☐ Armenia

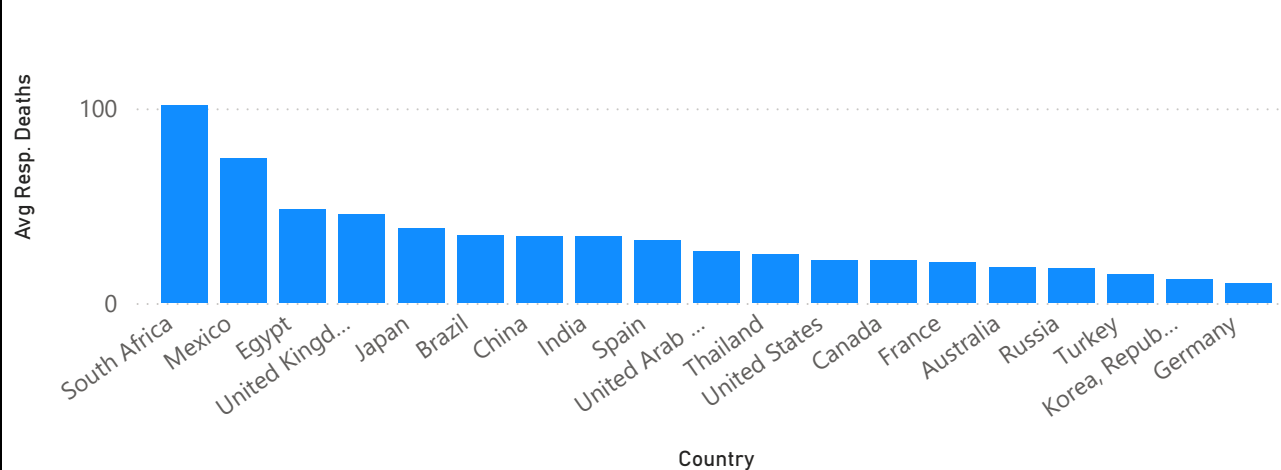
Trends in Air Pollution, Respiratory Deaths, and Population Growth (2000–2022)



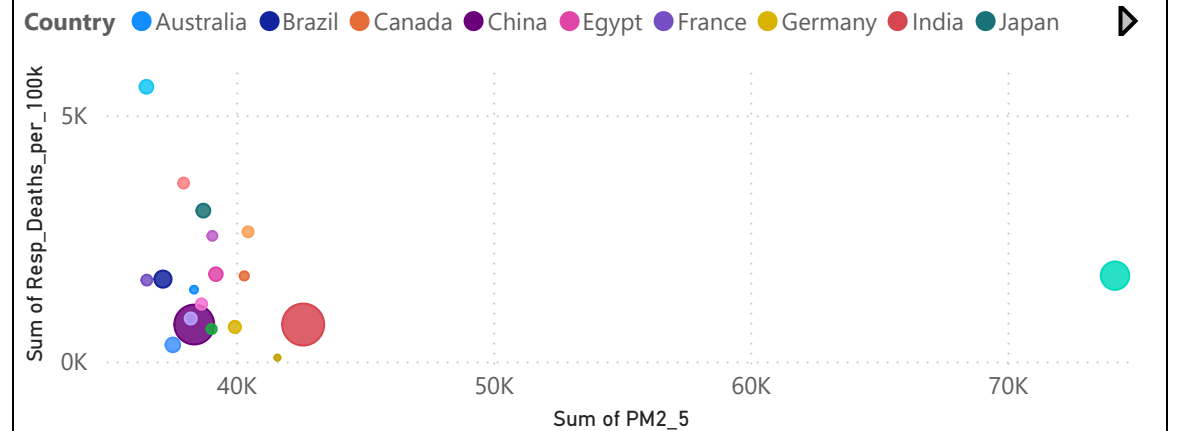
Growth in Average Health Expenditure Over Time (USD)



Avg Resp. Deaths by Country

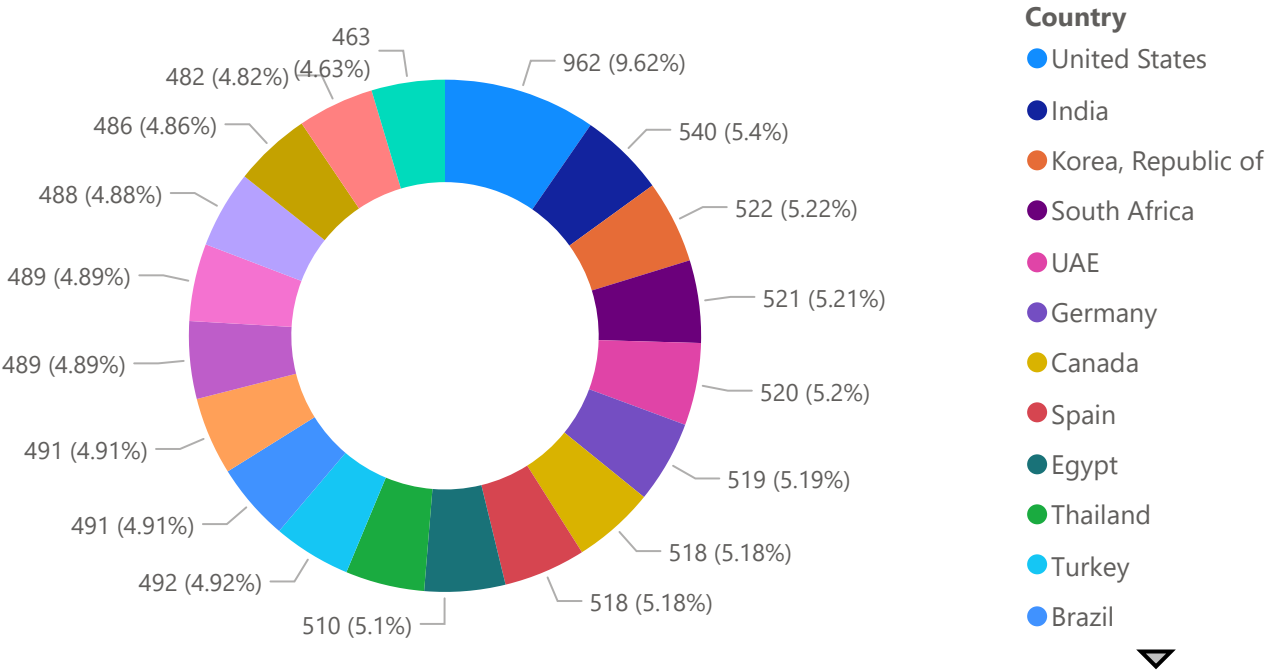


Correlation Between PM2.5 Pollution and Respiratory Deaths (Bubble Size = Population)



Pollution Severity Categories and Health Risk Patterns by Country

Distribution of Air Quality Categories Across Countries



4.64

Avg Health Expendit...

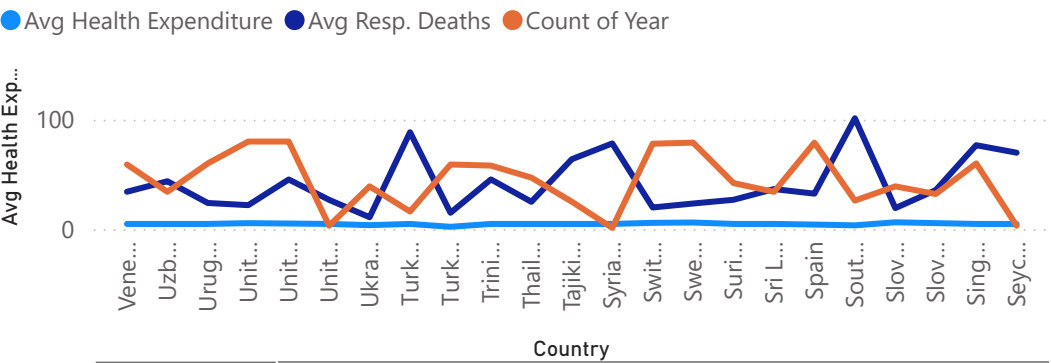
33.59

Avg Resp. Deaths

149....

Max_PM25

Health Expenditure vs Respiratory Deaths Over Time by Country



Respiratory Death Rate by Air Quality Category and Country

Air_Quality_Category

