

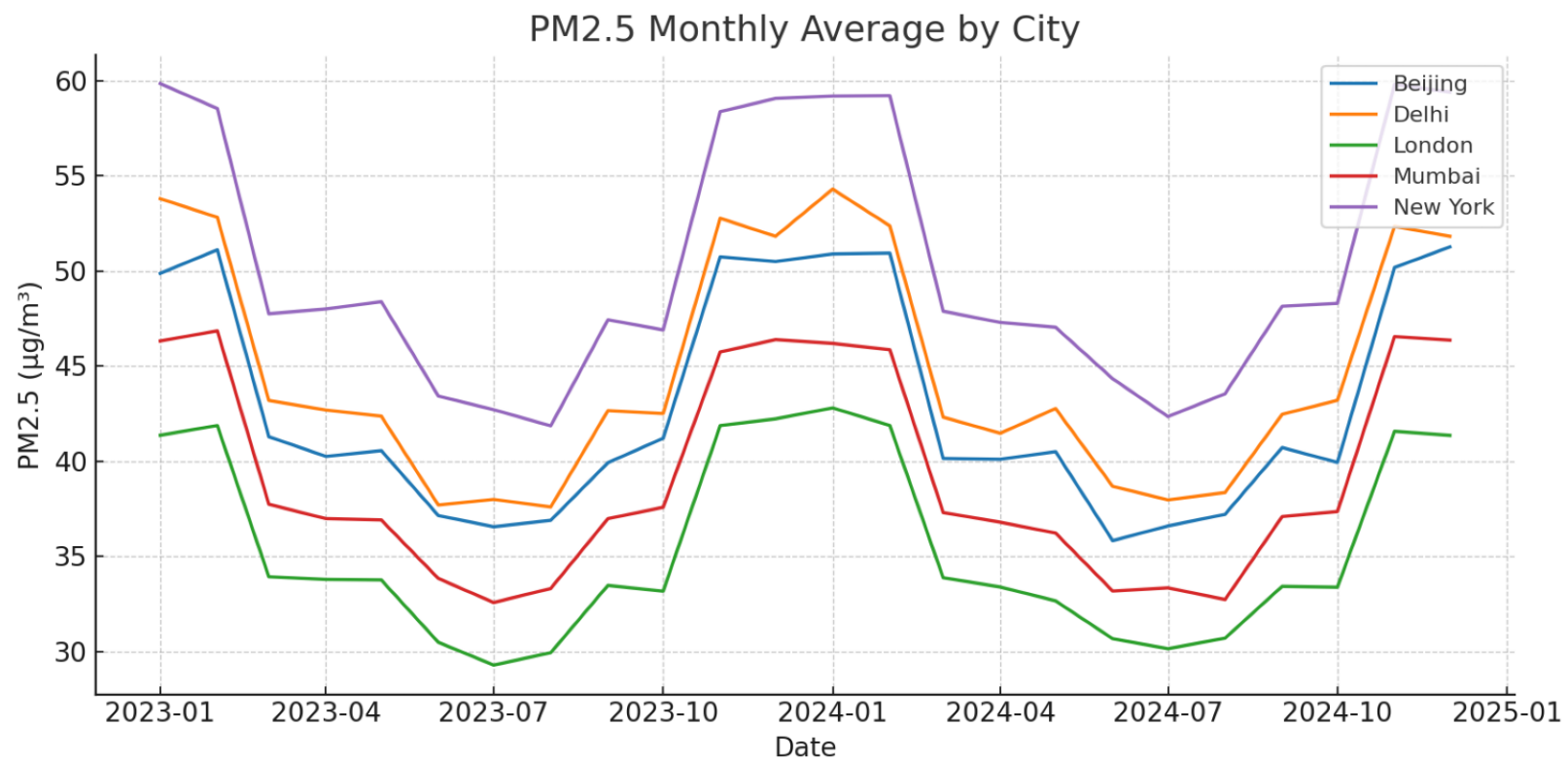
Urban Air Quality – Power BI Dashboard (Analytics Preview)

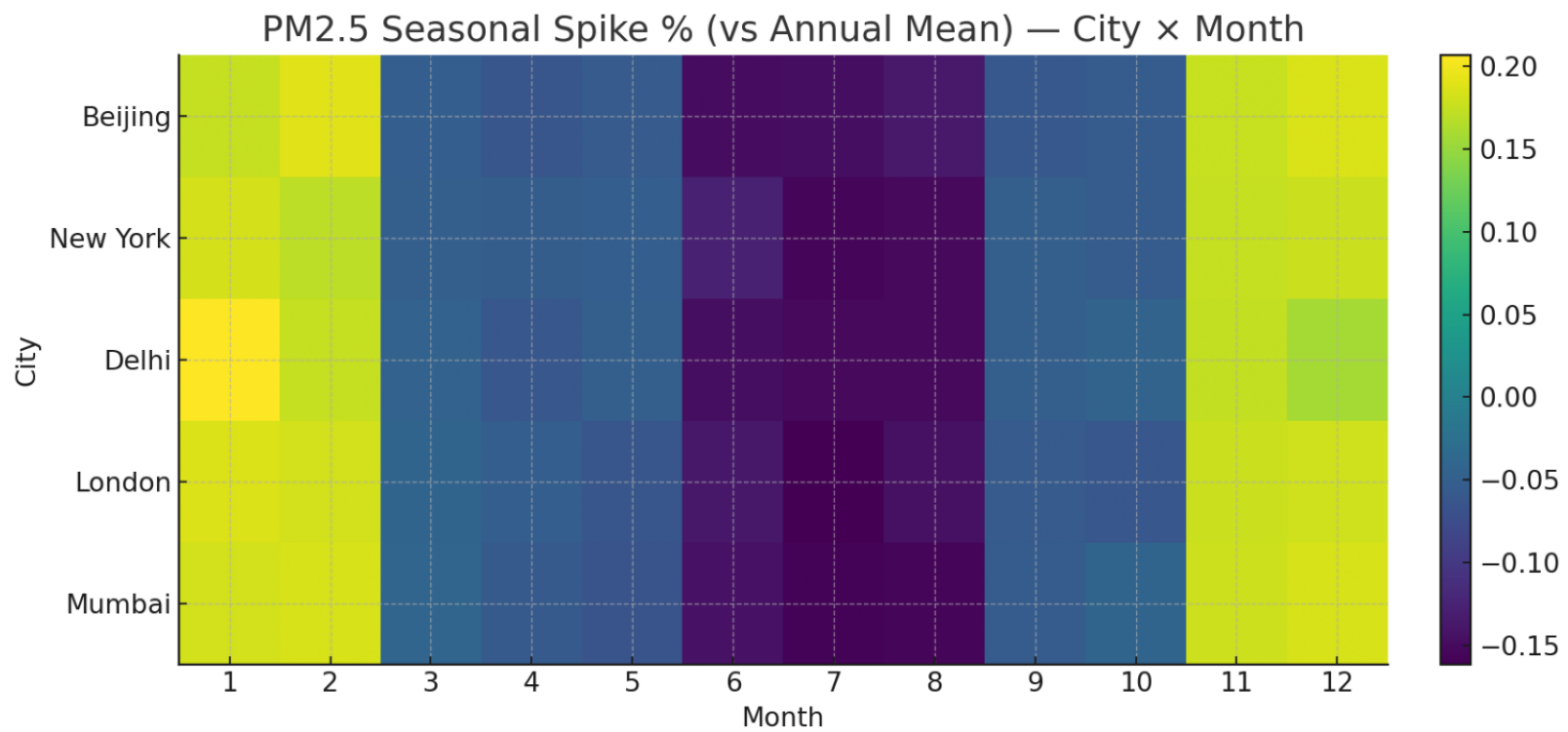
Data: 2023–2024, 5 cities, 3 pollutants (daily)

Avg PM2.5 across cities: 42.5 $\mu\text{g}/\text{m}^3$

New York Winter PM2.5 Seasonal Spike vs annual mean: 17.7%

NY Winter PM2.5 spike vs others: -3.0% higher





Impact Score by City (Composite of PM2.5, O3, SO2)

