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Pollutant_id-wise pollutant_avg_norm

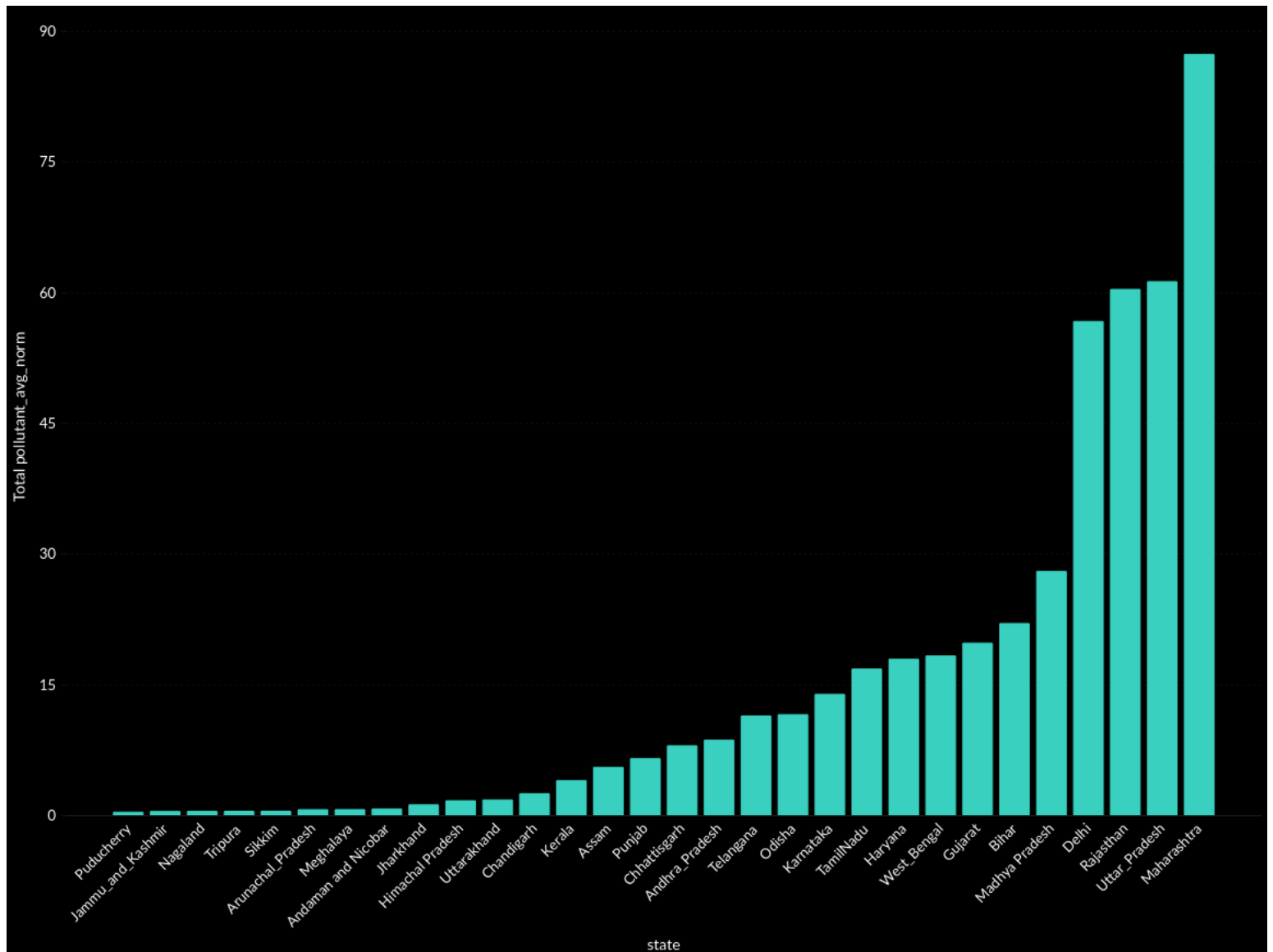pollutant_id-wise split up of pollutant_avg_norm
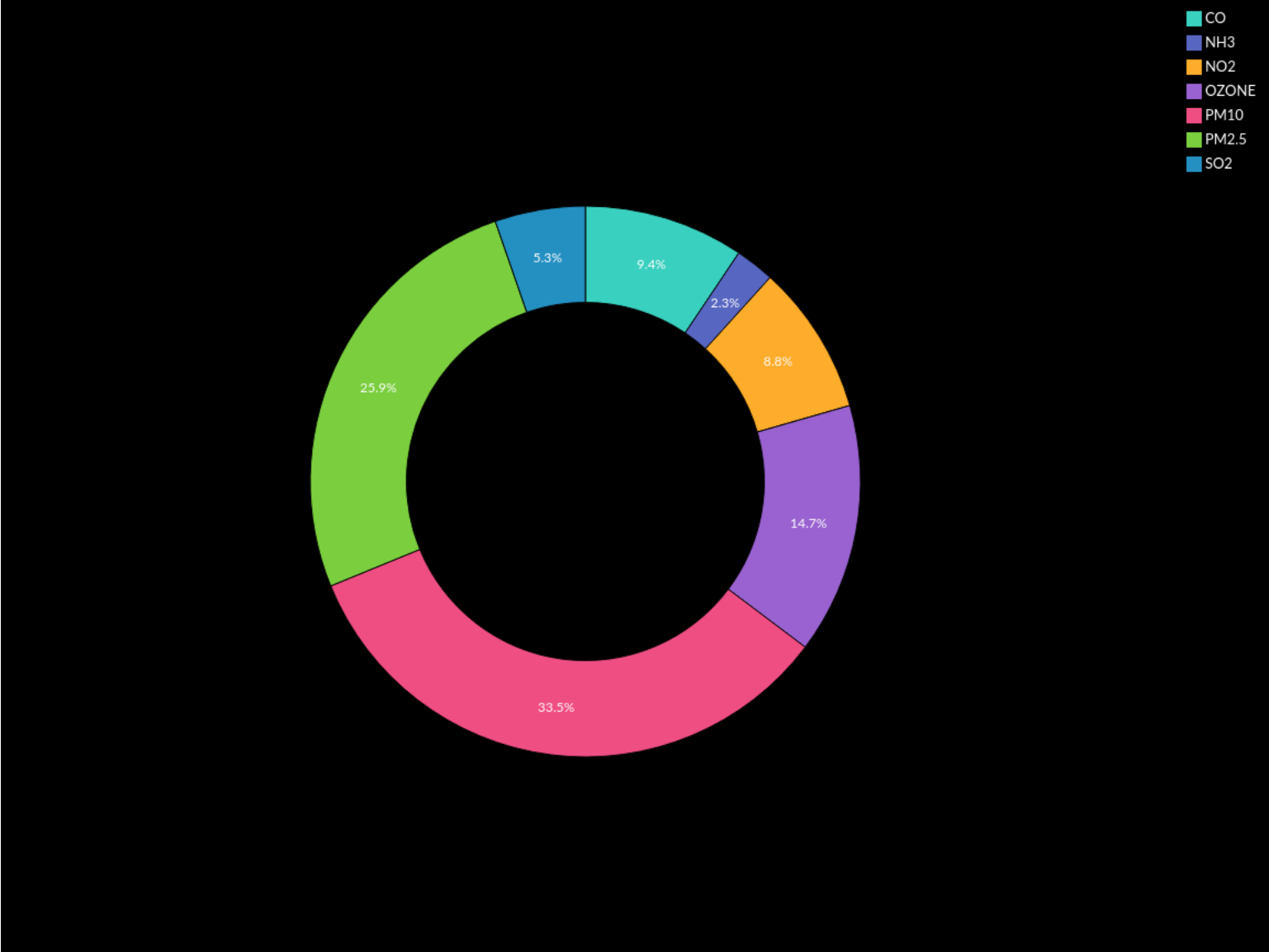
Distribution of pollutant_avg_norm over different ranges

Distribution of pollutant_avg_norm over different ranges
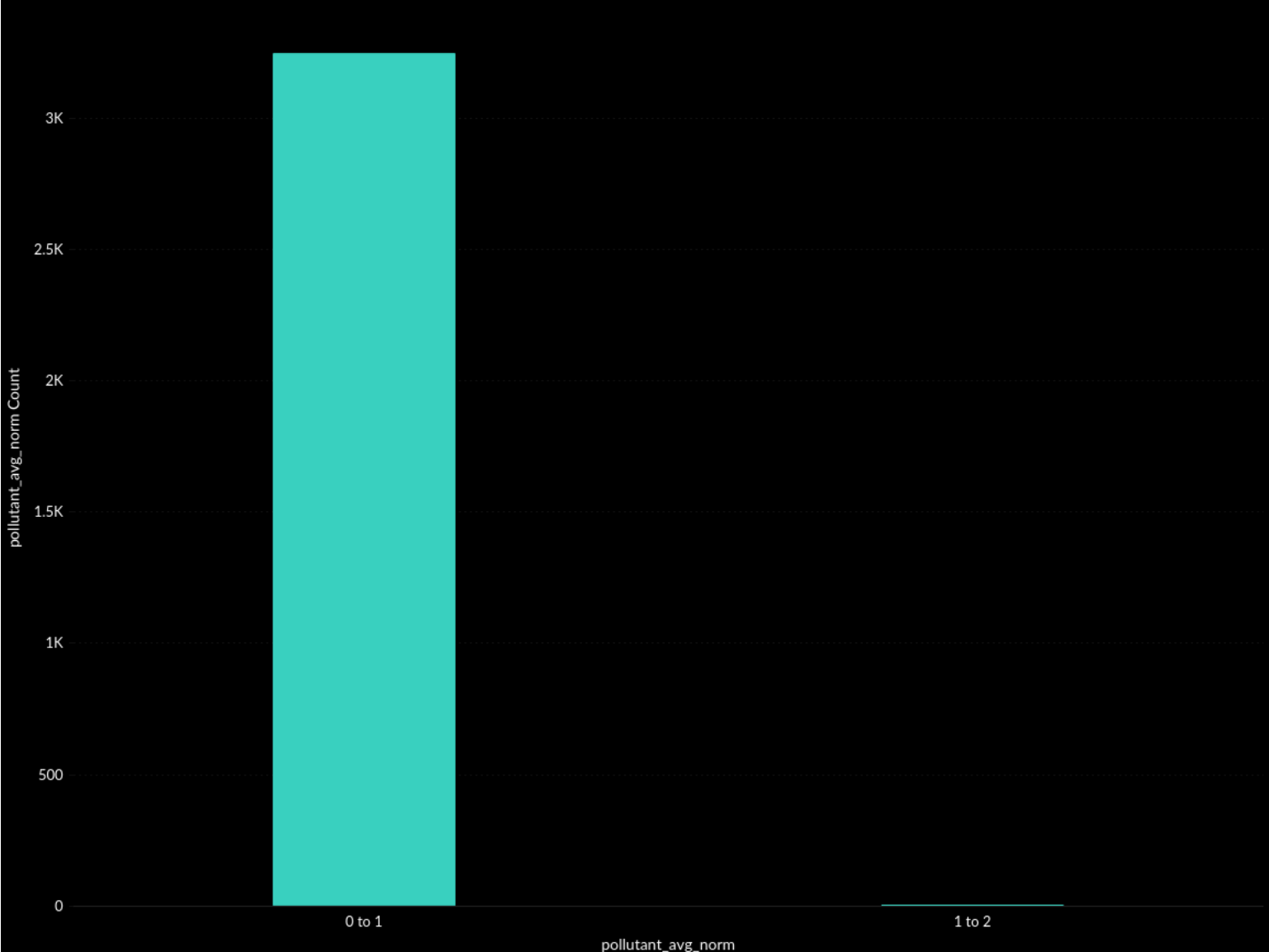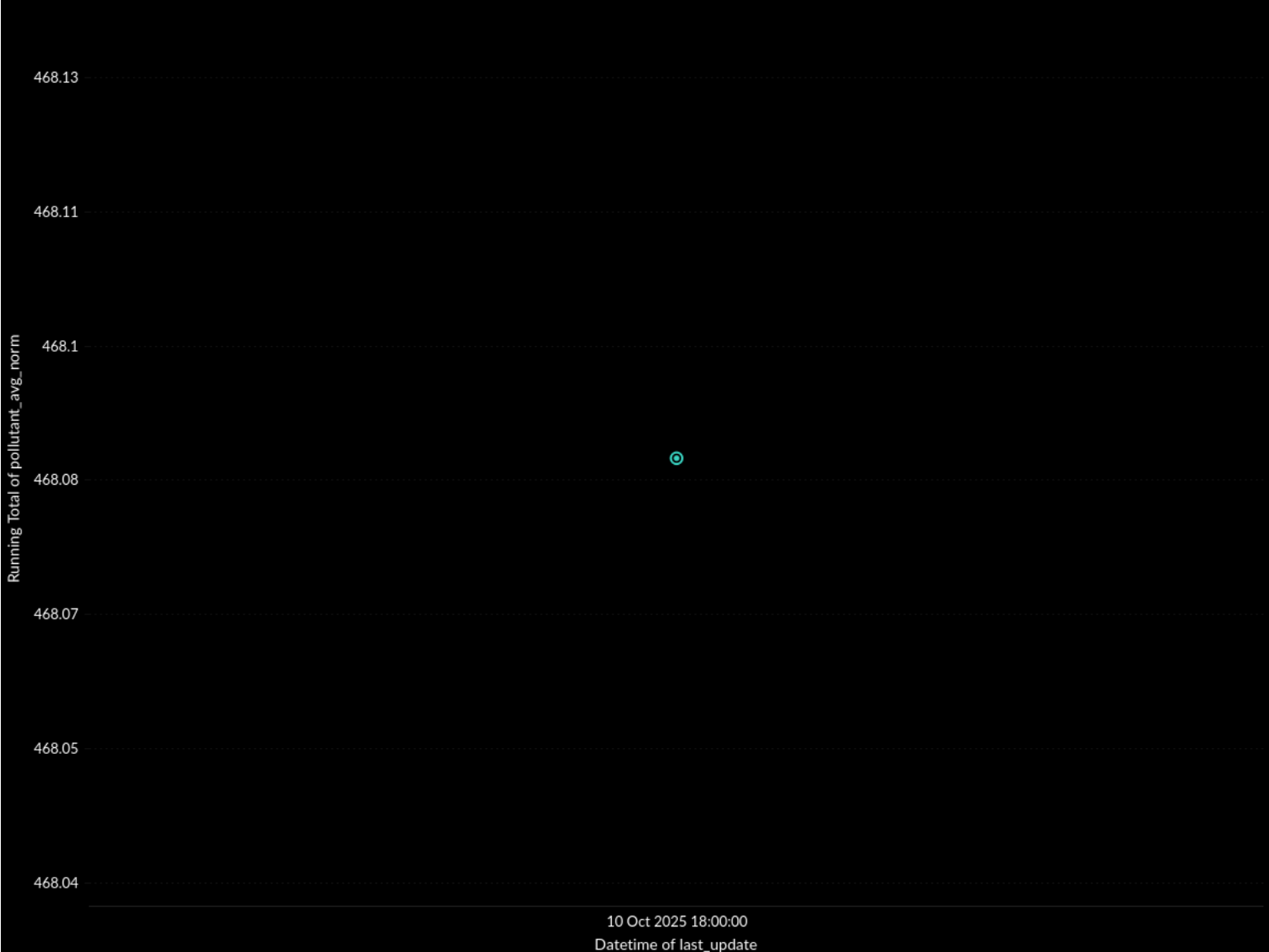
State-wise pollutant_avg_norm

state-wise split up of pollutant_avg_norm. state sorted in Ascending order based on pollutant_avg_norm
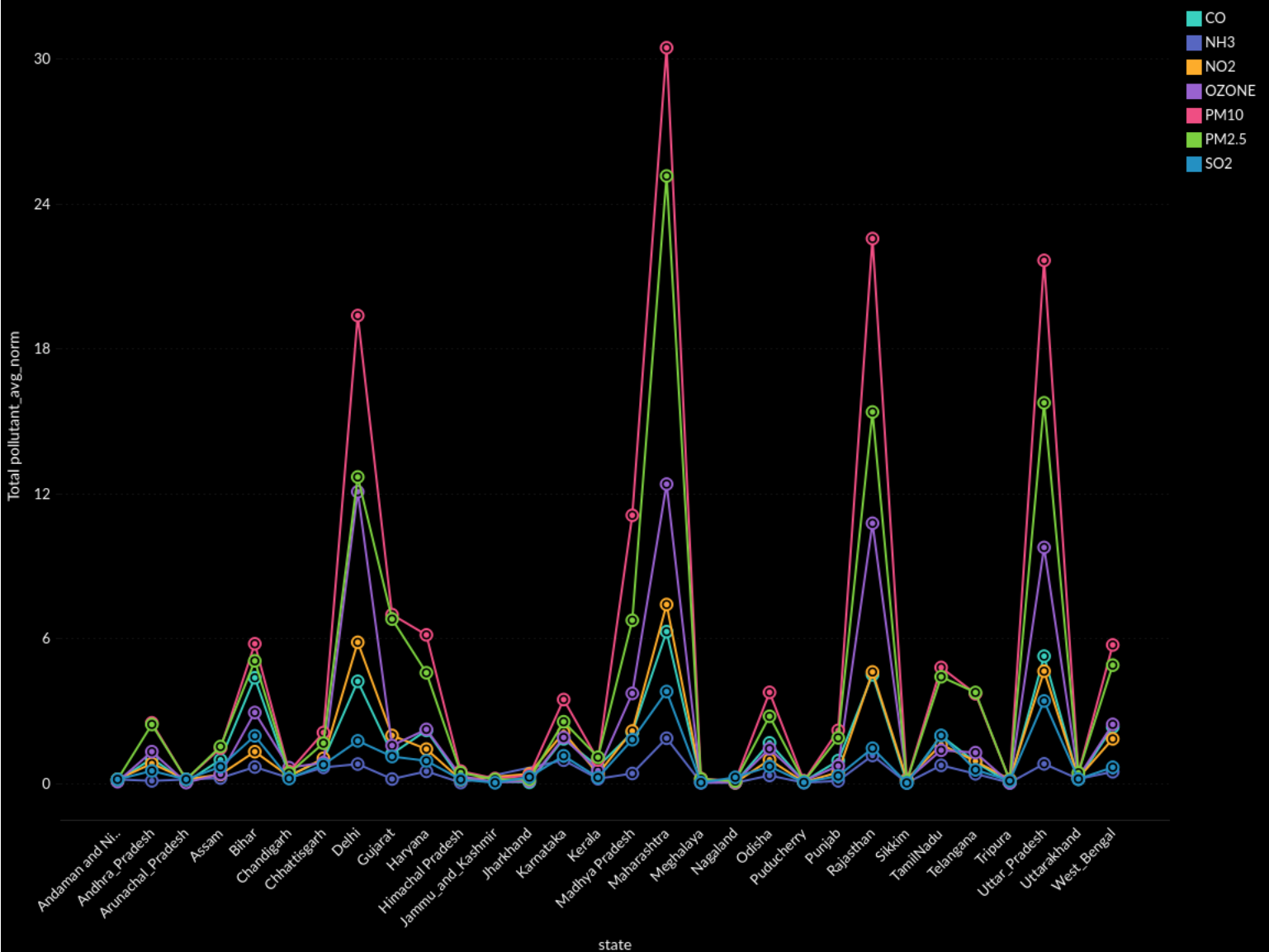
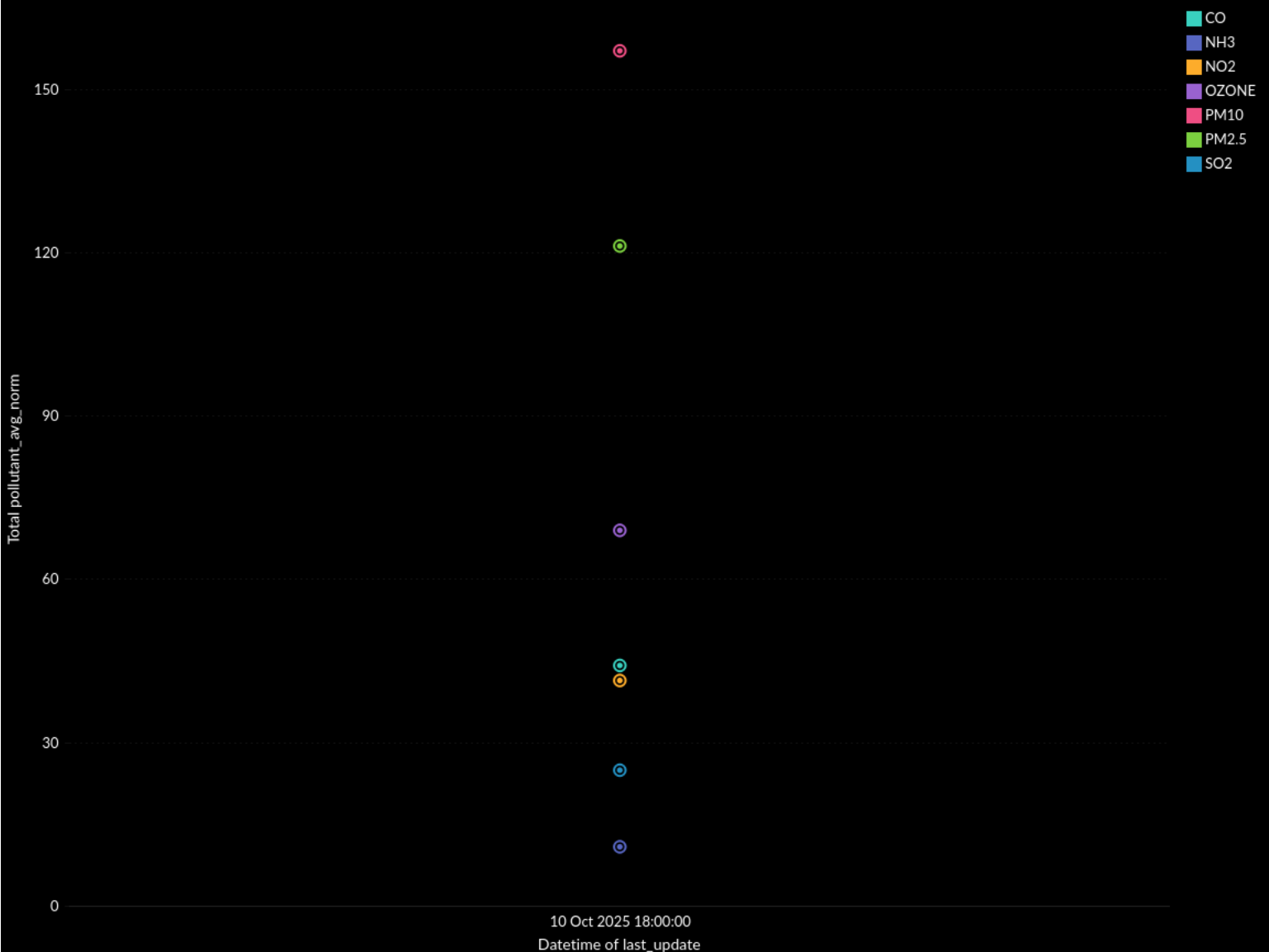# Running pollutant_avg_norm Across Time

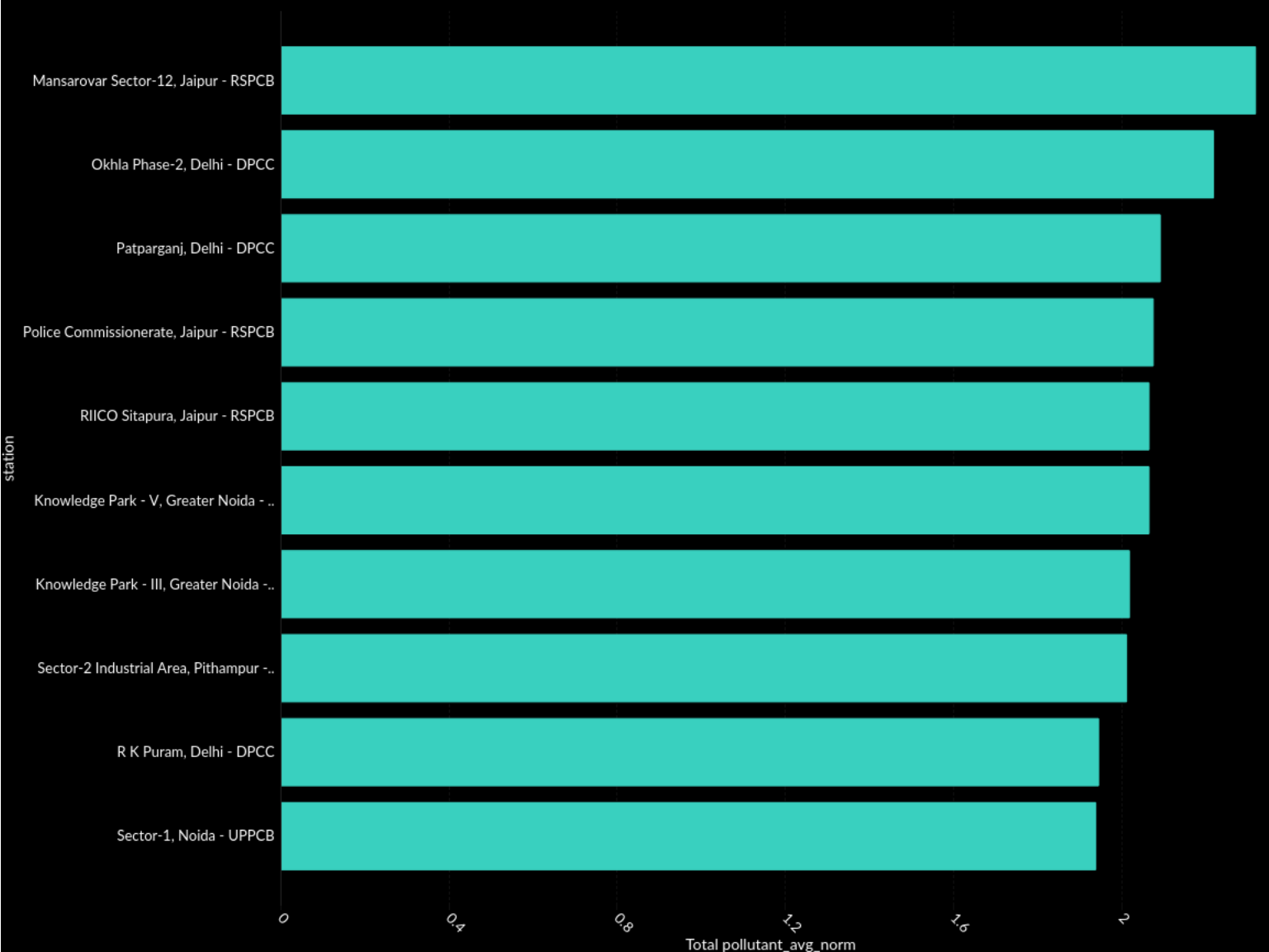Running Total of pollutant_avg_norm across Time (based on last_update)

State-wise pollutant_avg_norm by pollutant_id

state-wise split up of pollutant_avg_norm by pollutant_id

Pollutant_avg_norm Across Time by pollutant_id

pollutant_avg_norm across Time (based on last_update) by pollutant_id
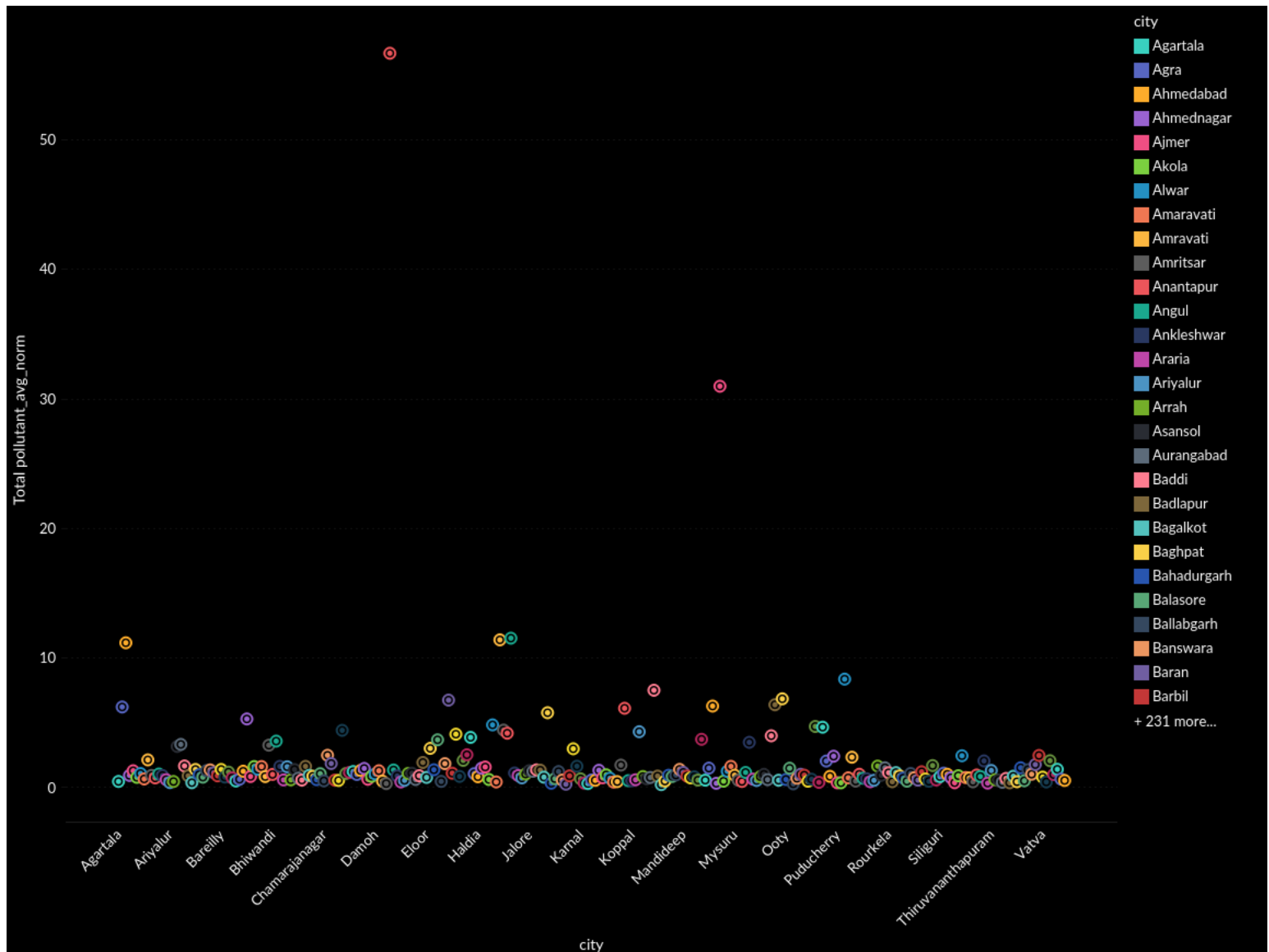
Top 10 station by pollutant_avg_norm

Top 10 station with more pollutant_avg_norm

City-wise pollutant_avg_norm

city-wise split up of pollutant_avg_norm

Pollutant_avg_norm by pollutant_id

Total pollutant_avg_norm by each pollutant_id

pollutant_id	Total pollutant_avg_norm
CO	0.04K
NH3	0.01K
NO2	0.04K
OZONE	0.07K
PM10	0.16K
PM2.5	0.12K
SO2	0.02K
Grand Total:	**0.47K**

Pollutant_avg_norm by pollutant_id