

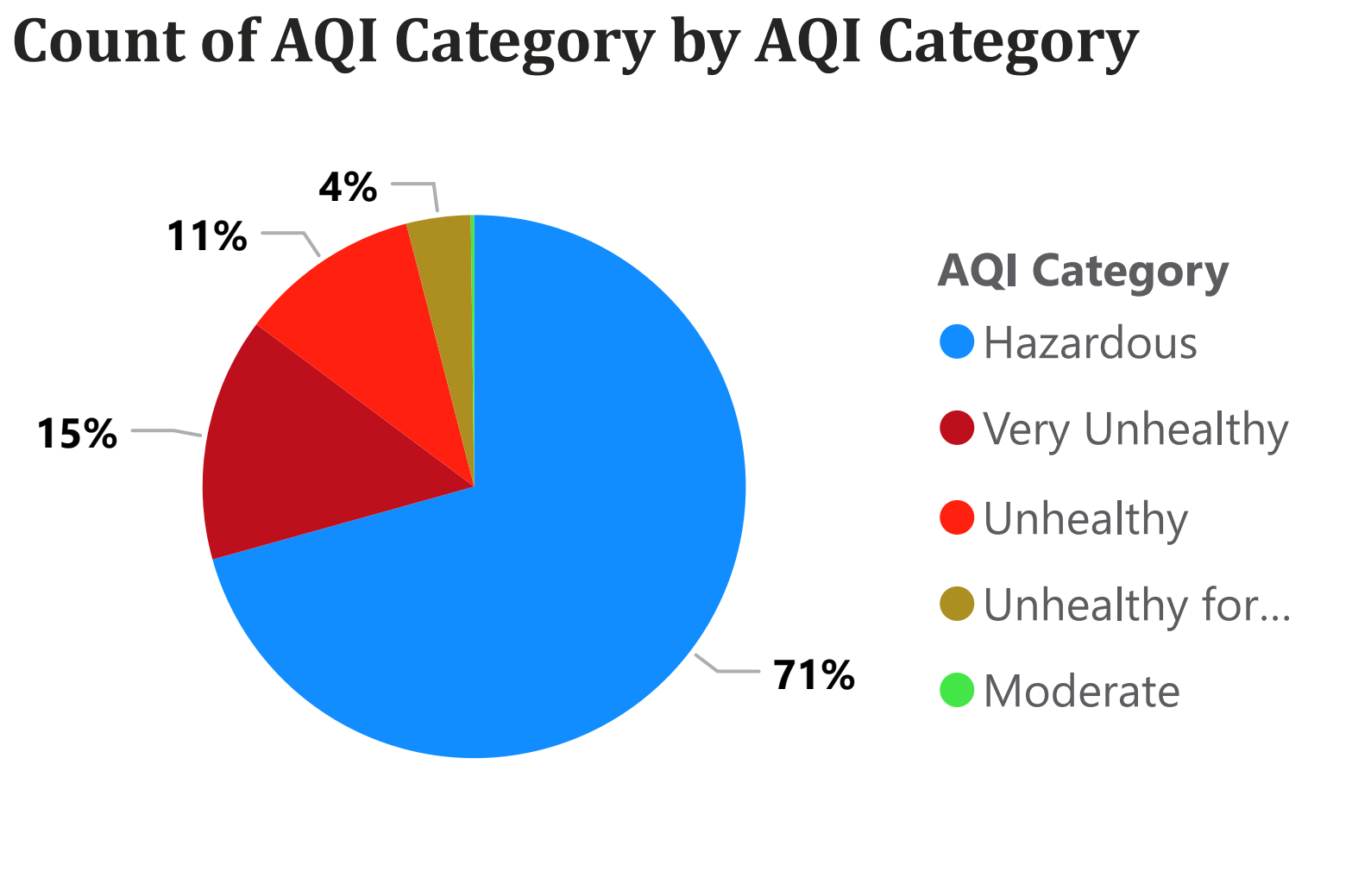
Year

All

AIR QUALITY INDEX
VISUALIZATION

City

All

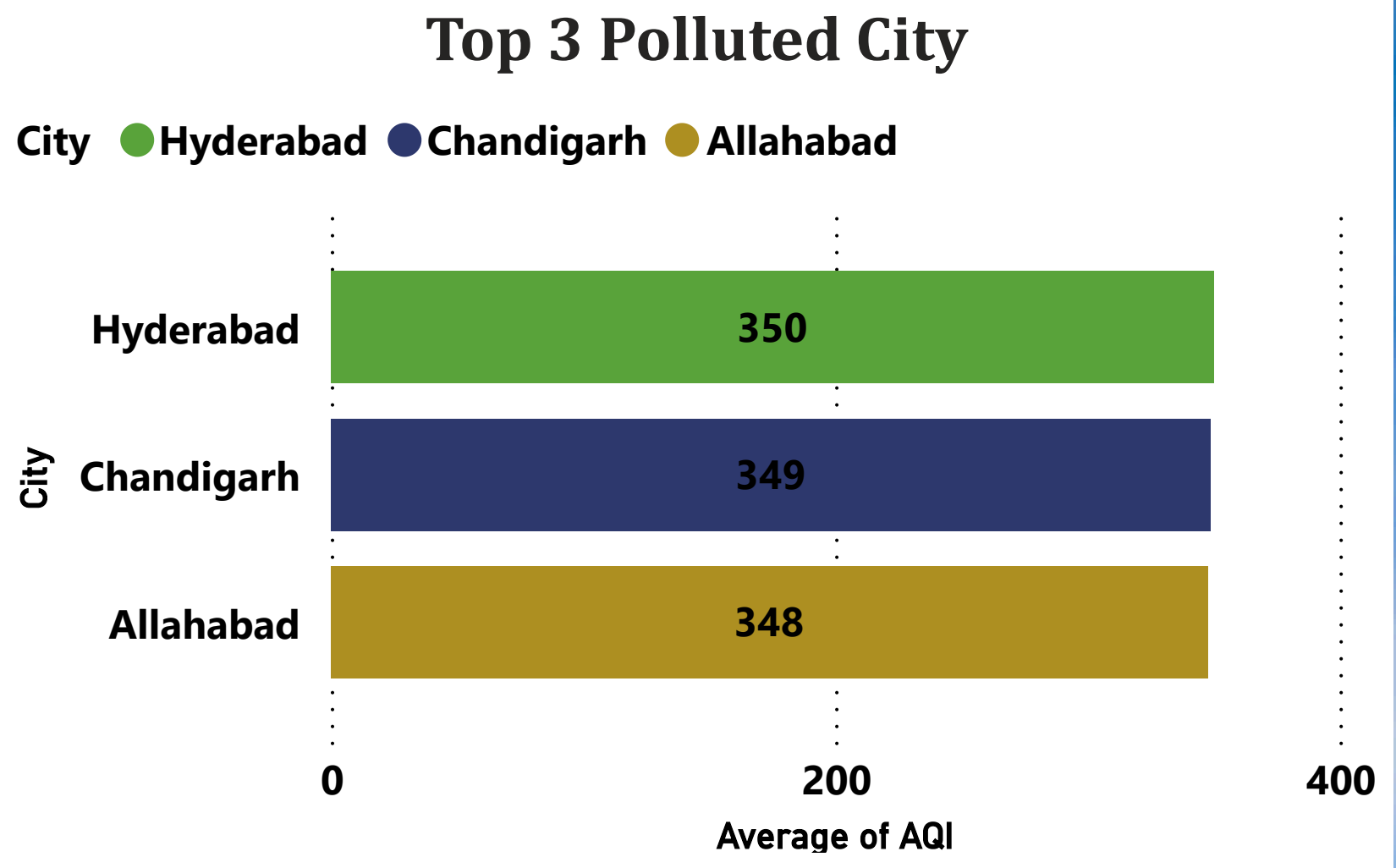


Average of SO2

52.59

Average of PM2.5

156.52



Average of NO2

79.90

Average of O3

54.82

Ask a question about your data

Try one of these to get started

count cities

number of cities

how many cities are there

most recent air quality data

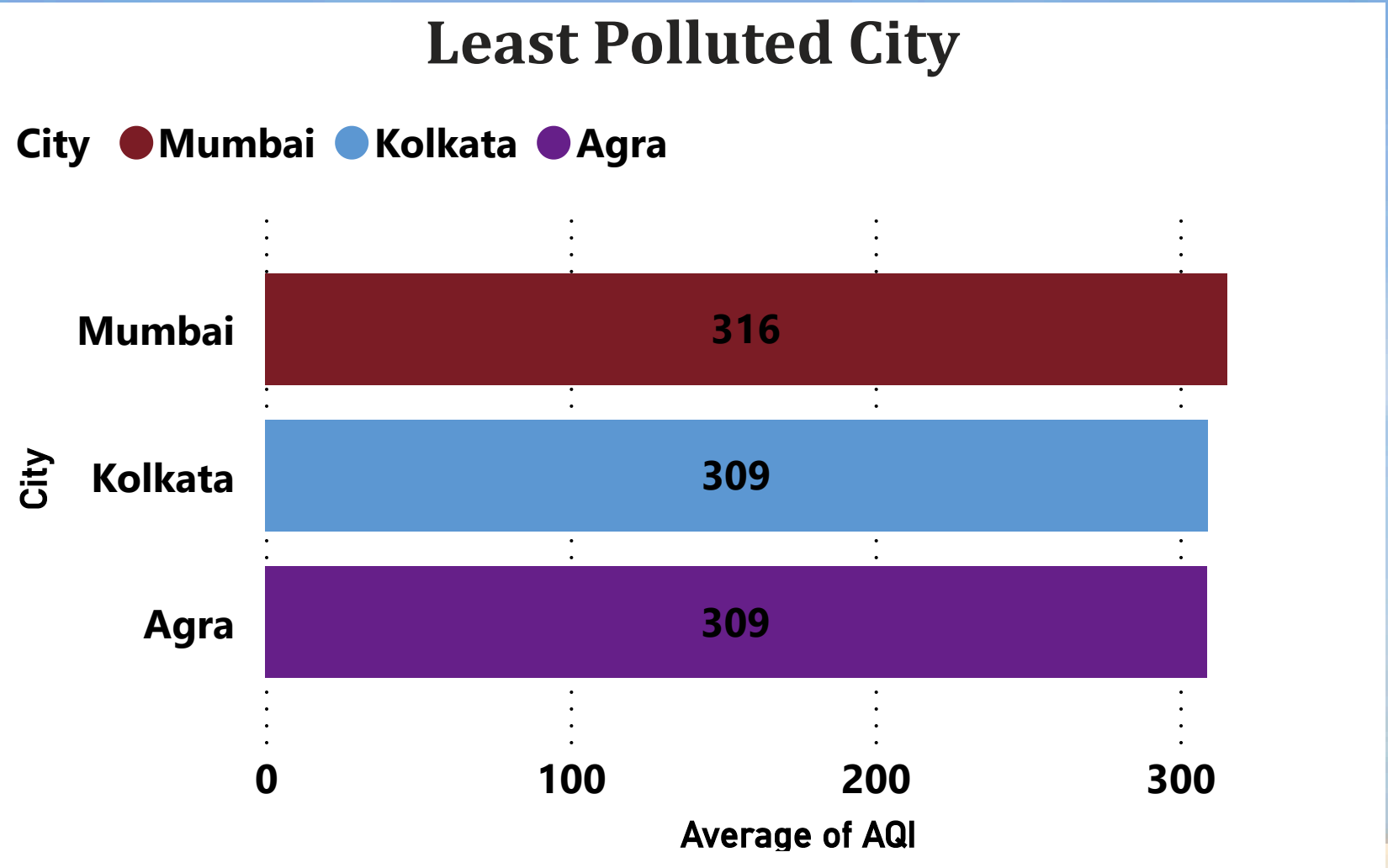
air quality data

Count of City

40

Average of PM10

208.70



Count of AQI Category

5

Year

All



MAP VIEW

City

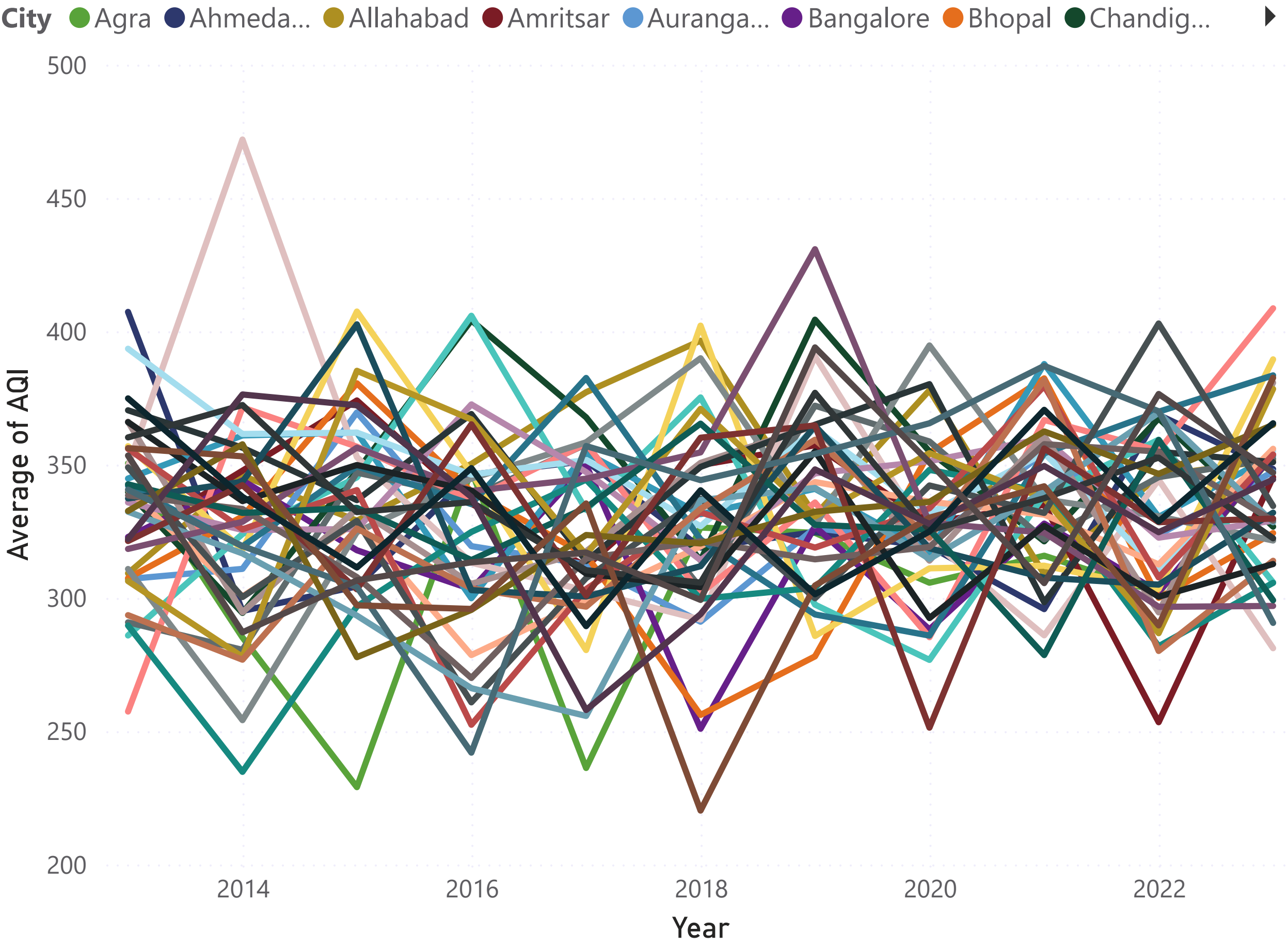
All



Area Wise AQI Overview



Average of AQI by Year and City



City

All



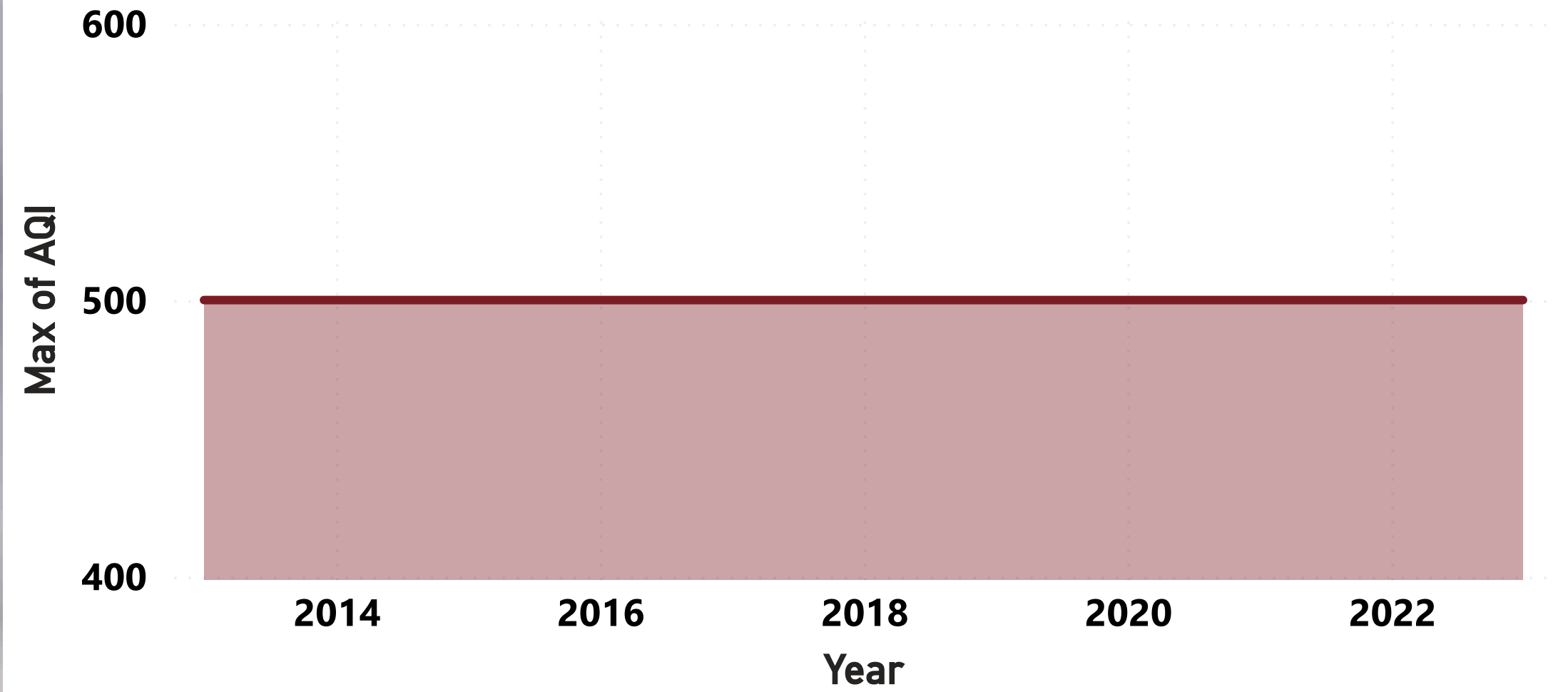
AQI TRENDS

Year

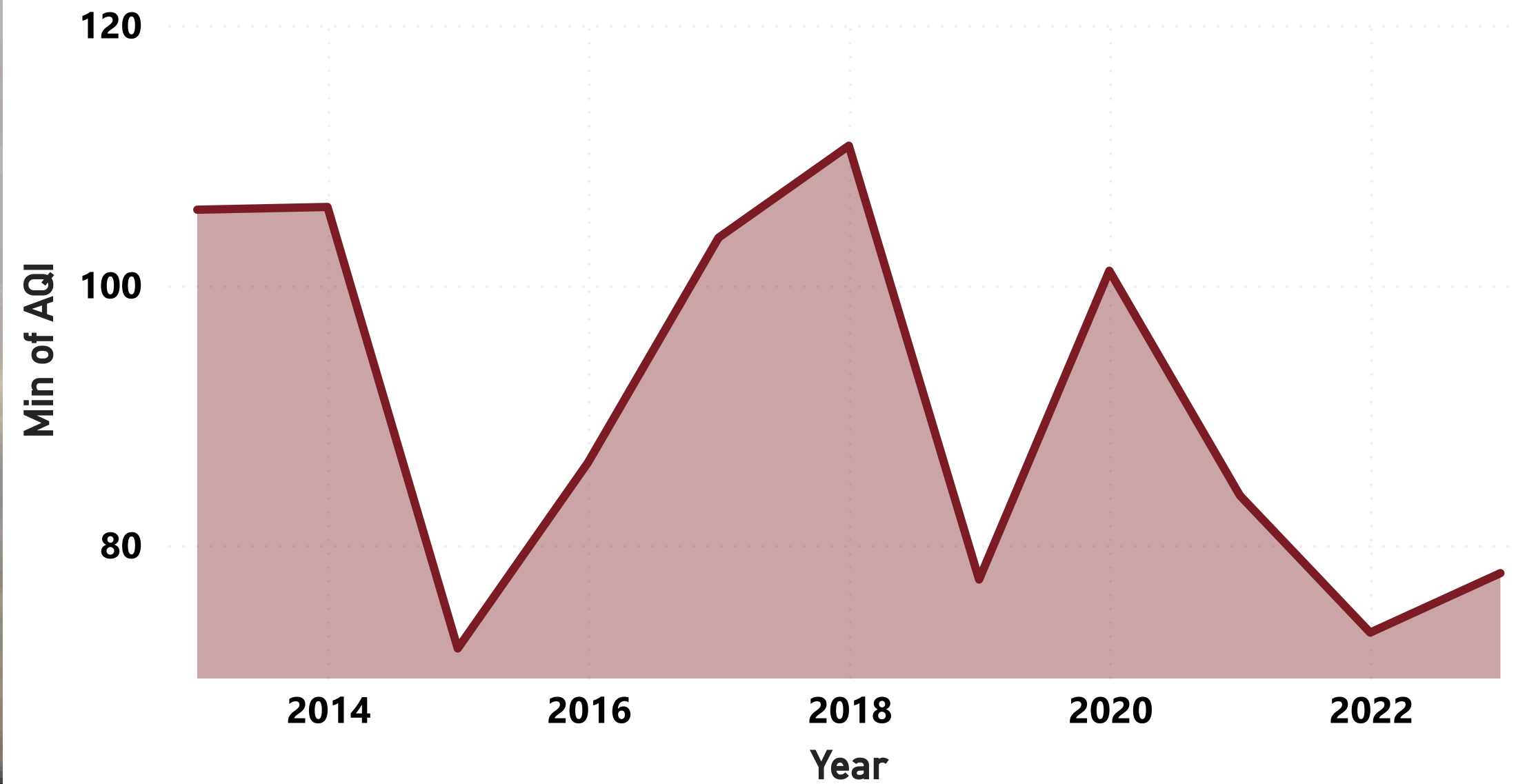
All



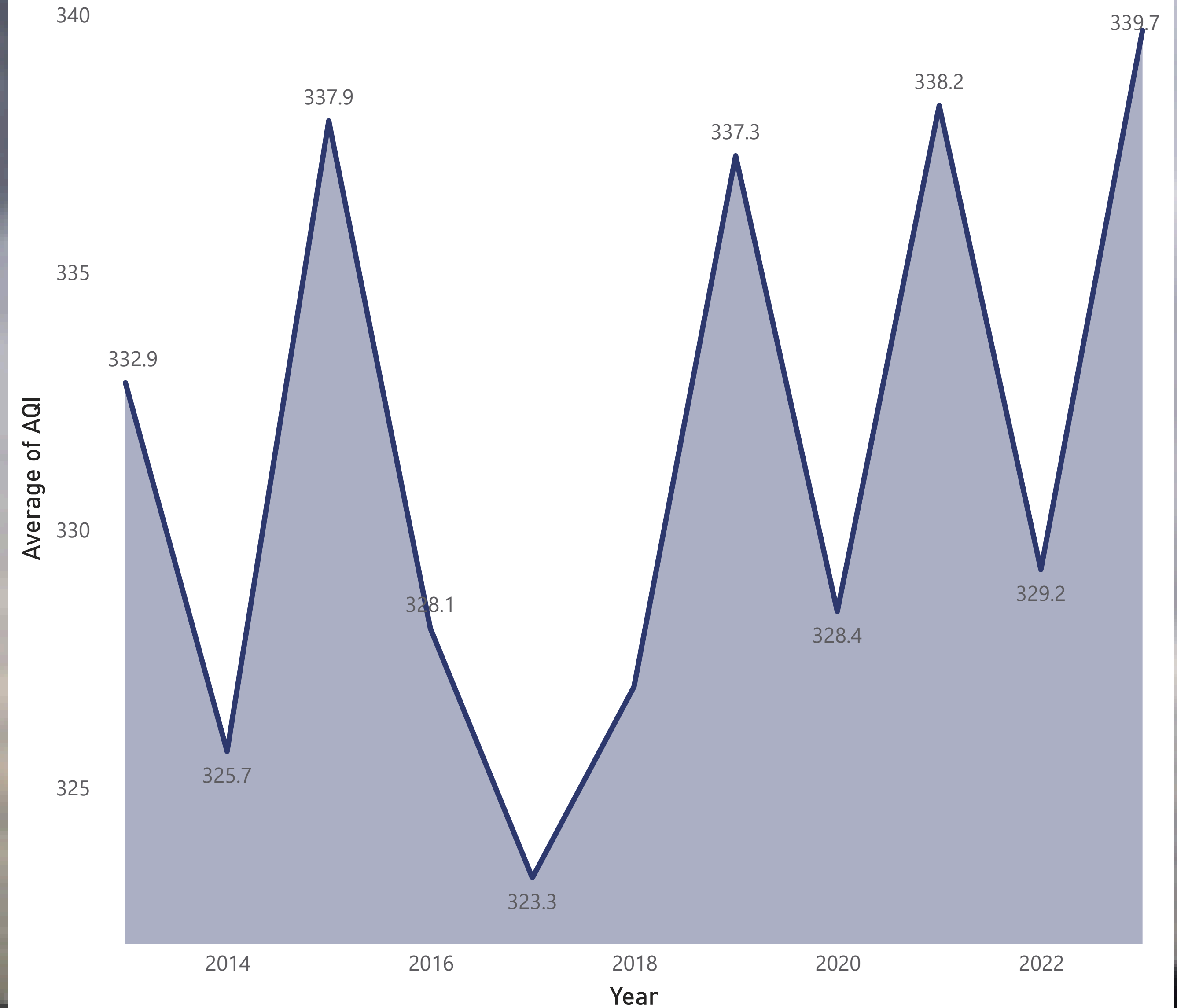
Max of AQI by Year



Min of AQI by Year



AQI Trend Overview



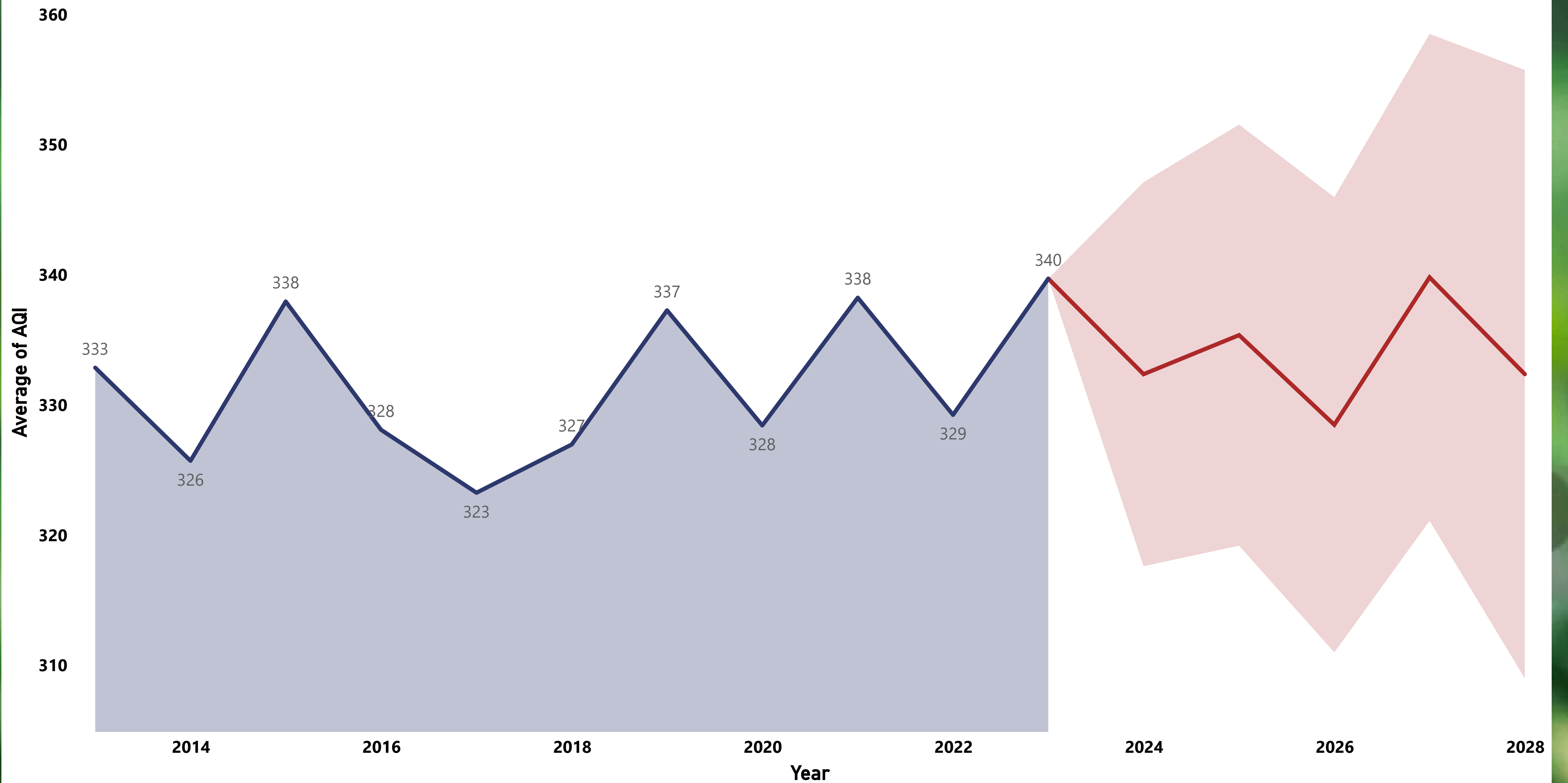
City

All



FORECASTING

AQI Forecasting For 5 Years



Key Influencers Visualization

Key influencers Top segments



What influences AQI to ?

When...

...the average of AQI decreases by

PM2.5 goes down 83.65

68.04

PM10 is 375.3441943 or less

48.35

← On average when PM2.5 decreases, AQI also decreases.

