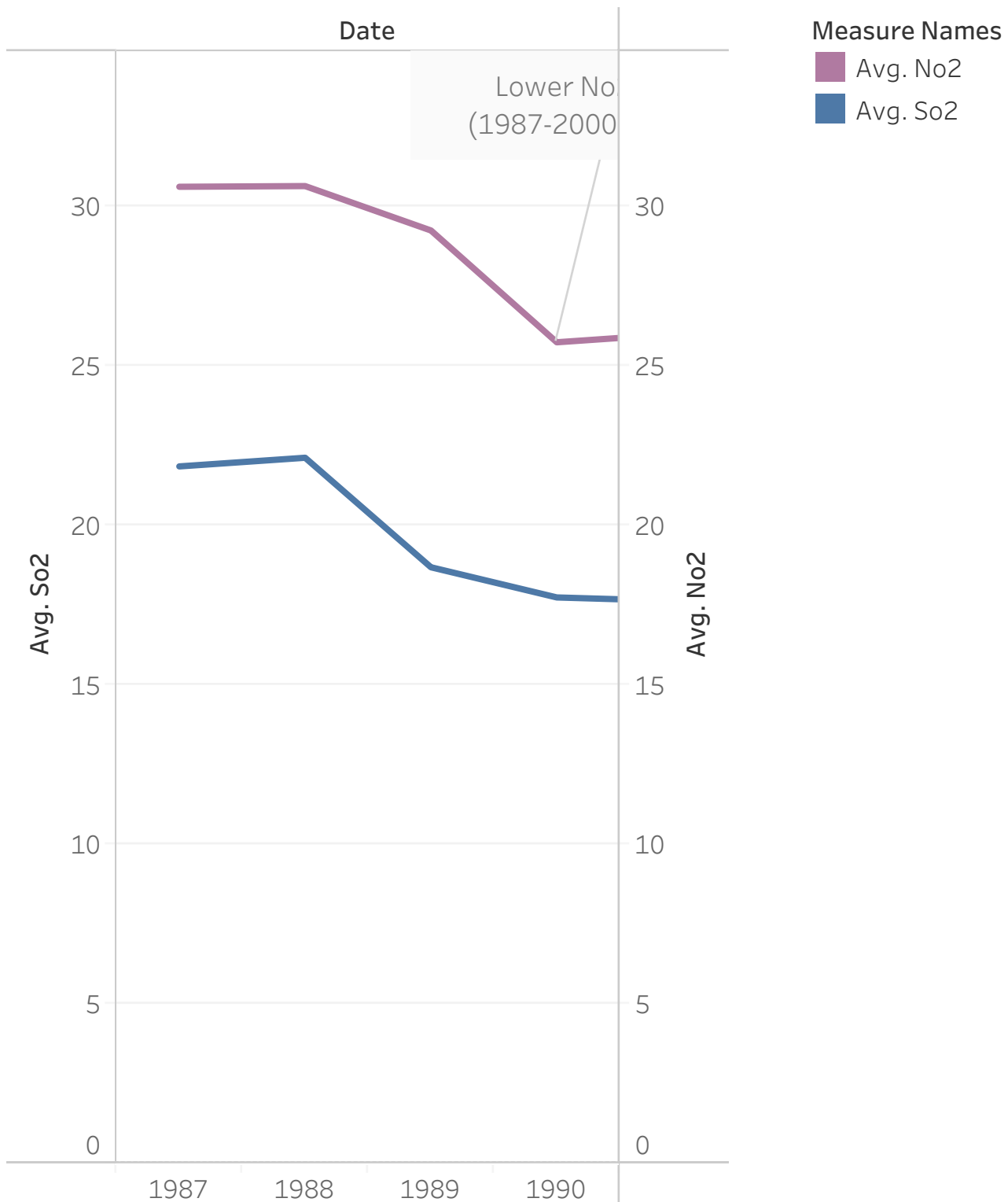
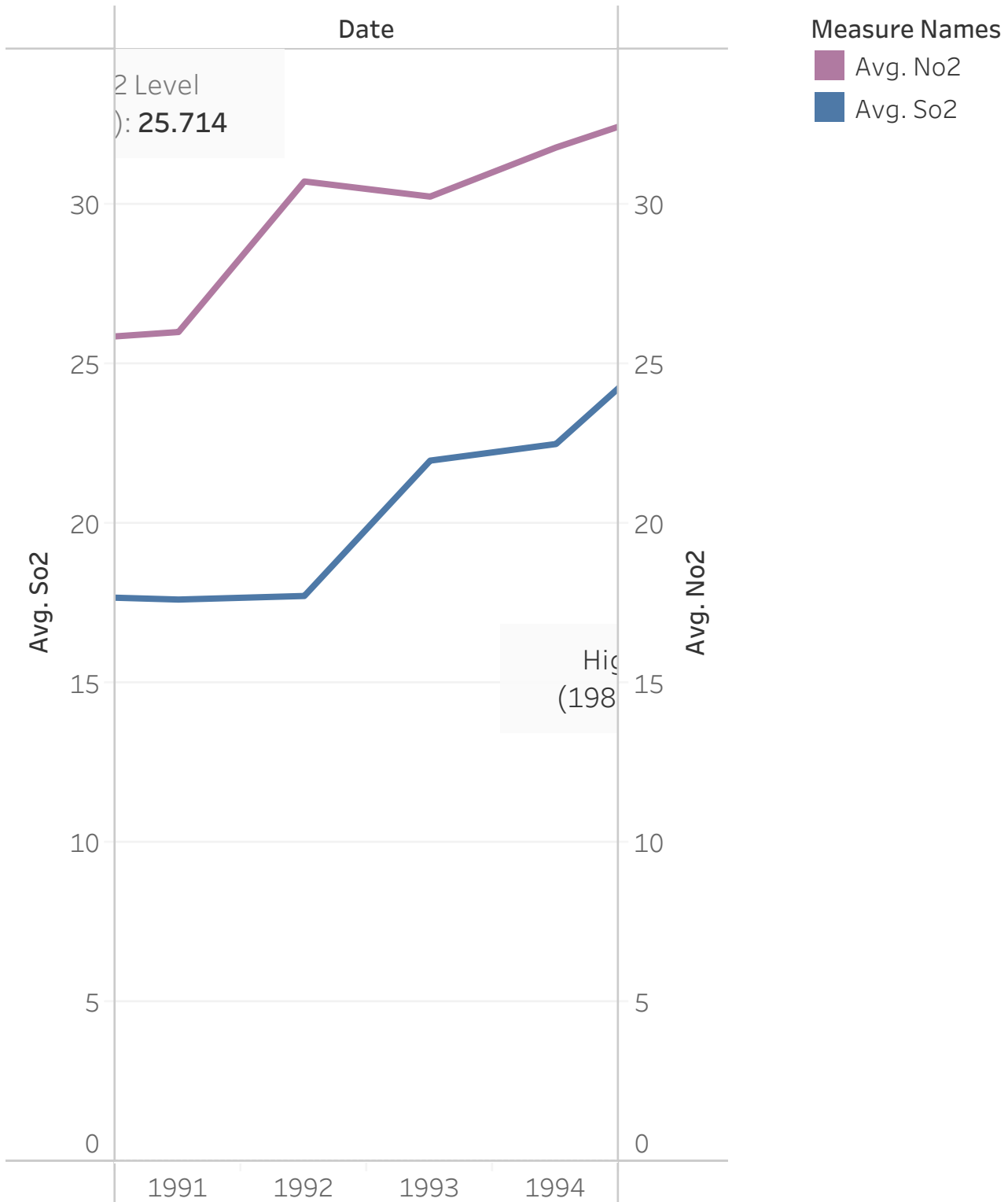


## Avg So2 and No2 per Year b/w 1987 - 2000



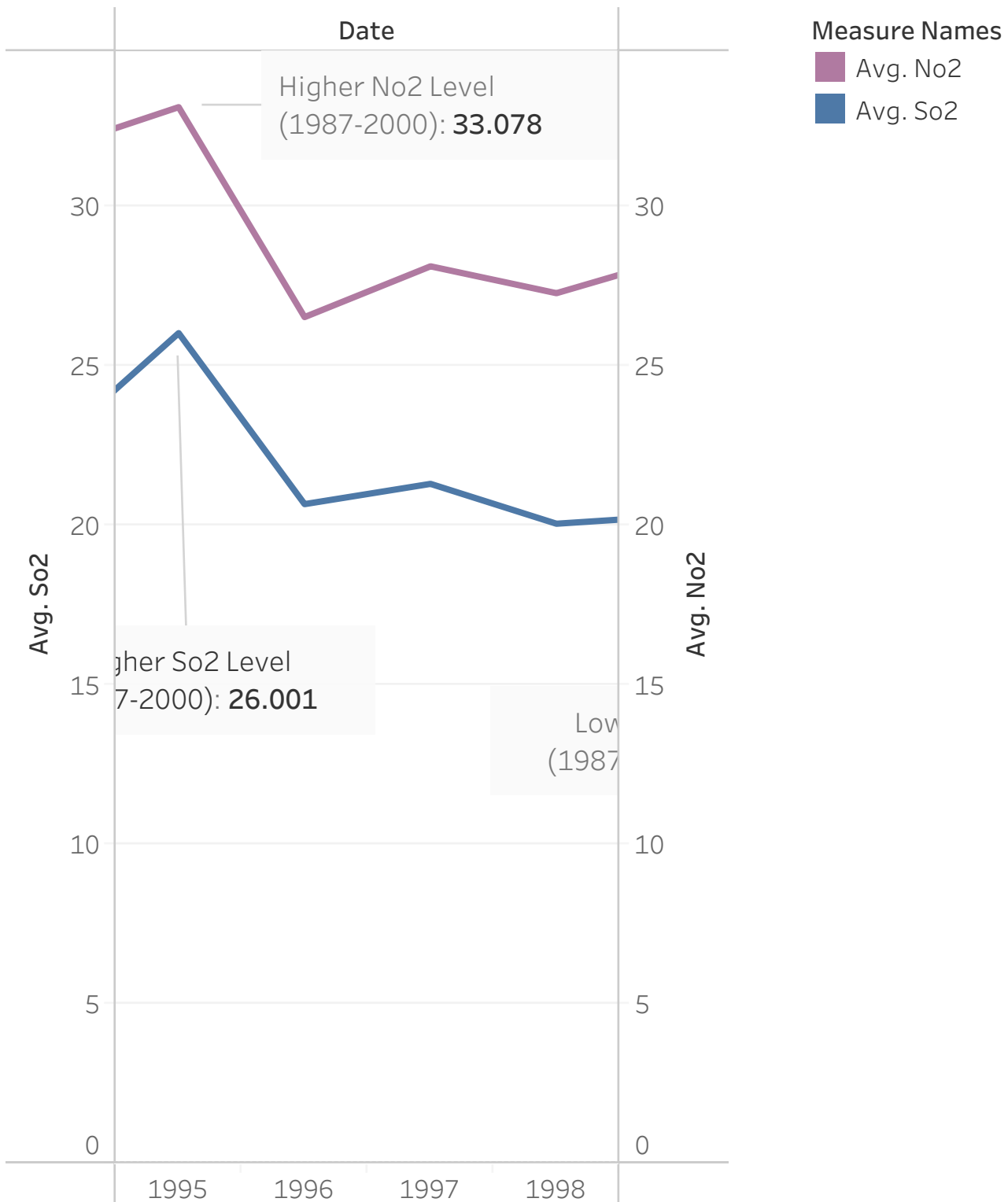
The trends of Avg. So2 and Avg. No2 for Date Year. Color shows details about Avg. So2 and Avg. No2. The view is filtered on Date Year, which keeps 14 members.

# Avg So2 and No2 per Year b/w 1987 - 2000



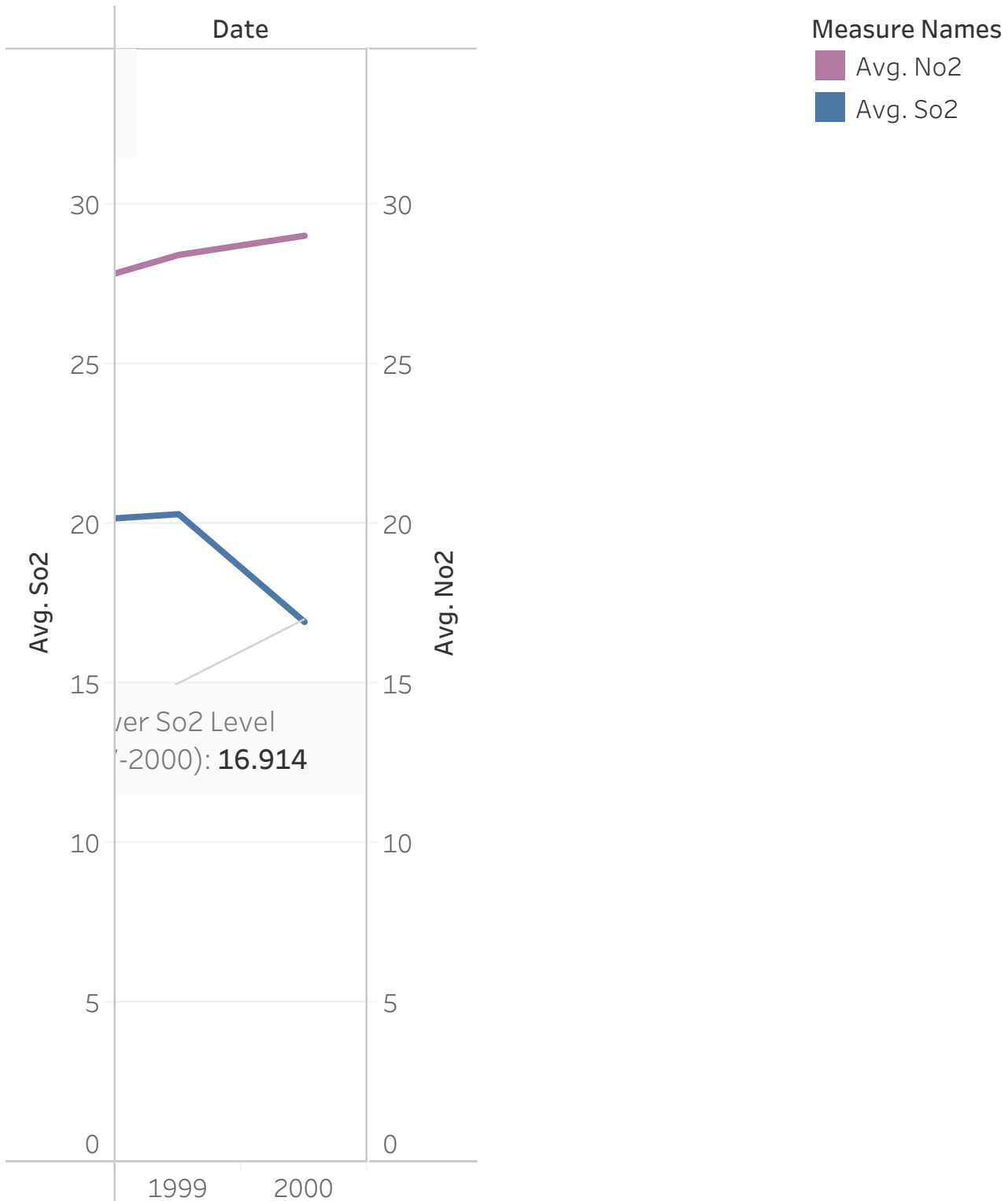
The trends of Avg. So2 and Avg. No2 for Date Year. Color shows details about Avg. So2 and Avg. No2. The view is filtered on Date Year, which keeps 14 members.

## Avg So2 and No2 per Year b/w 1987 - 2000



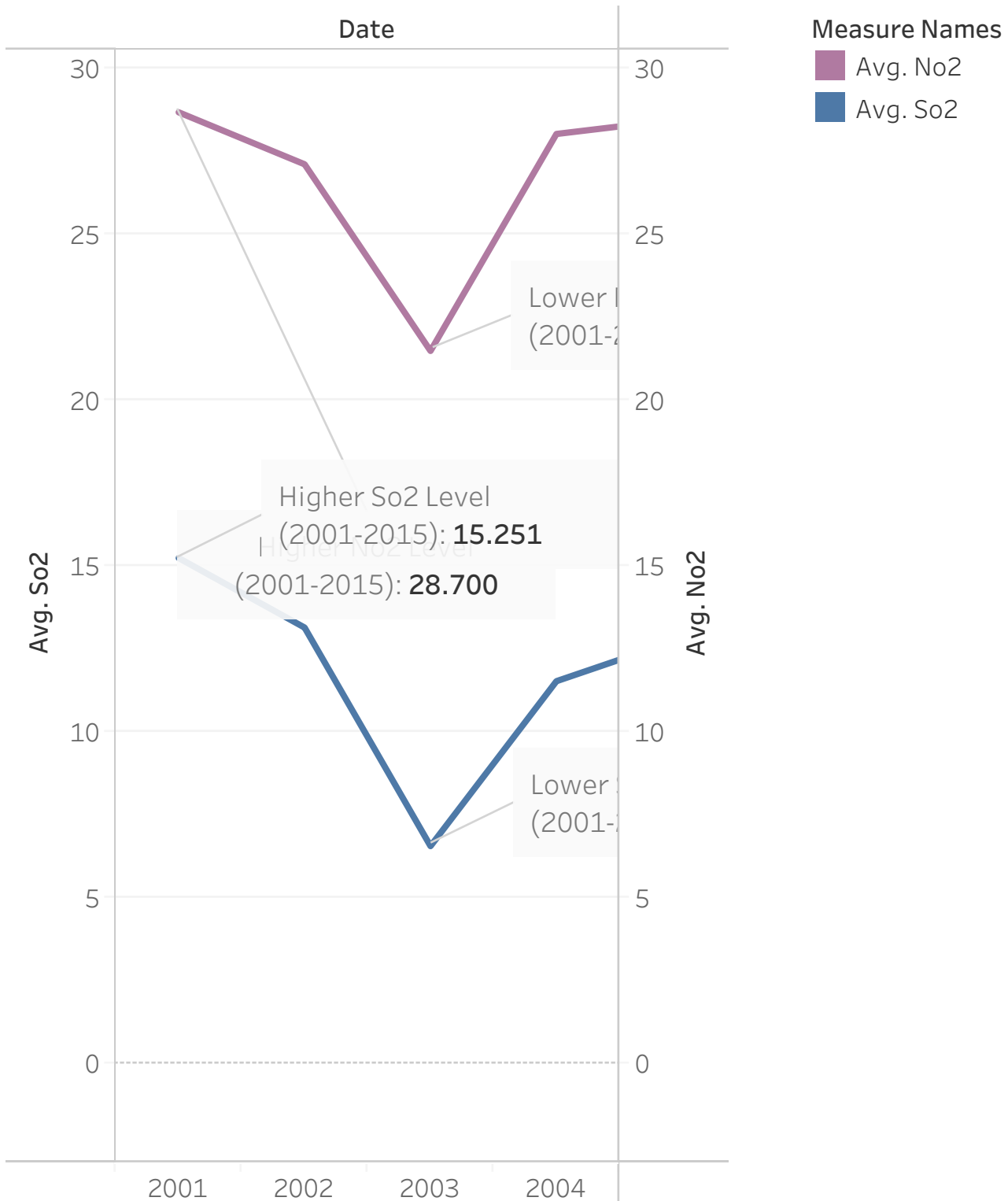
The trends of Avg. So2 and Avg. No2 for Date Year. Color shows details about Avg. So2 and Avg. No2. The view is filtered on Date Year, which keeps 14 members.

## Avg So2 and No2 per Year b/w 1987 - 2000



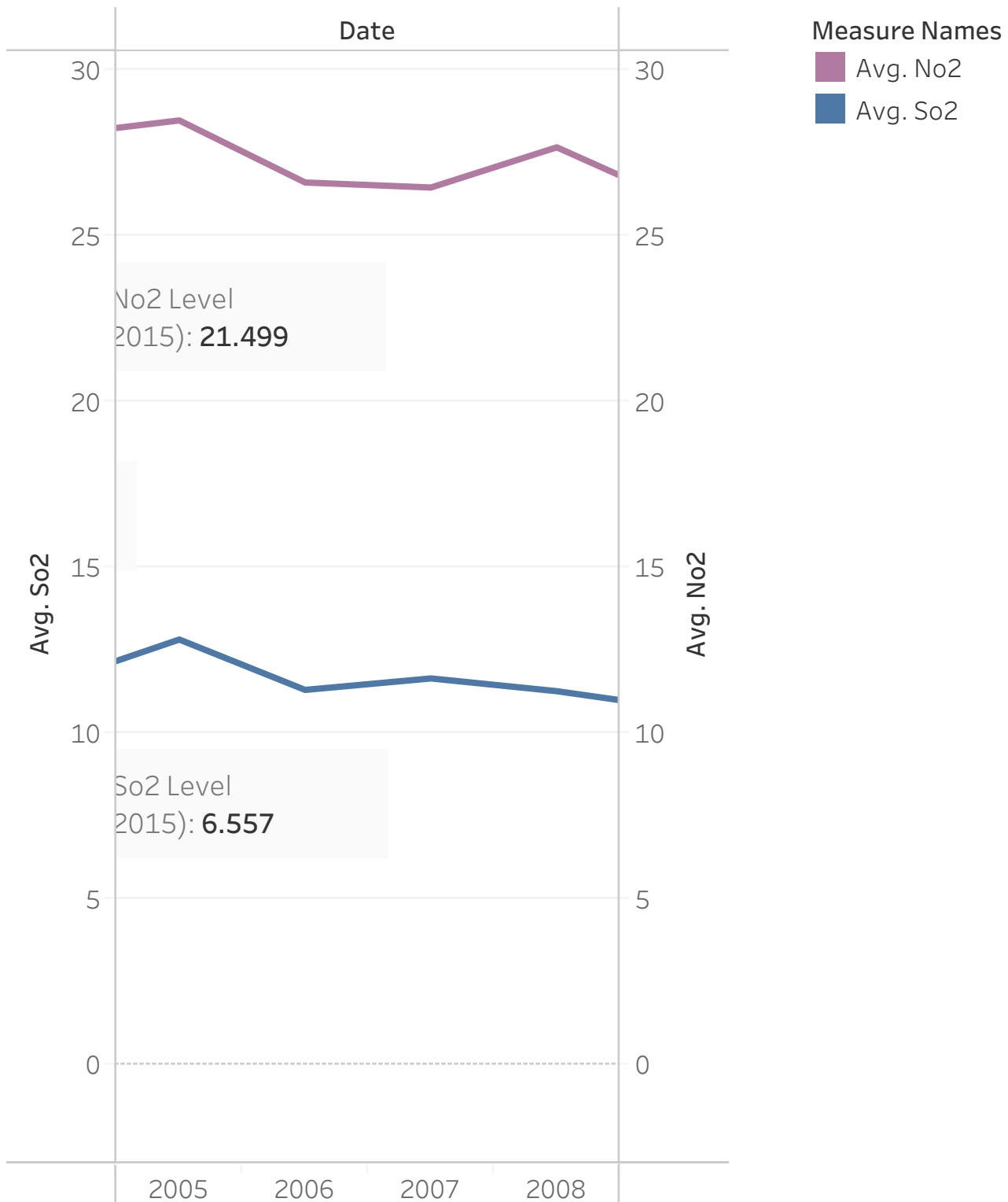
The trends of Avg. So2 and Avg. No2 for Date Year. Color shows details about Avg. So2 and Avg. No2. The view is filtered on Date Year, which keeps 14 members.

# Avg So2 and No2 per Year b/w 2001 - 2015



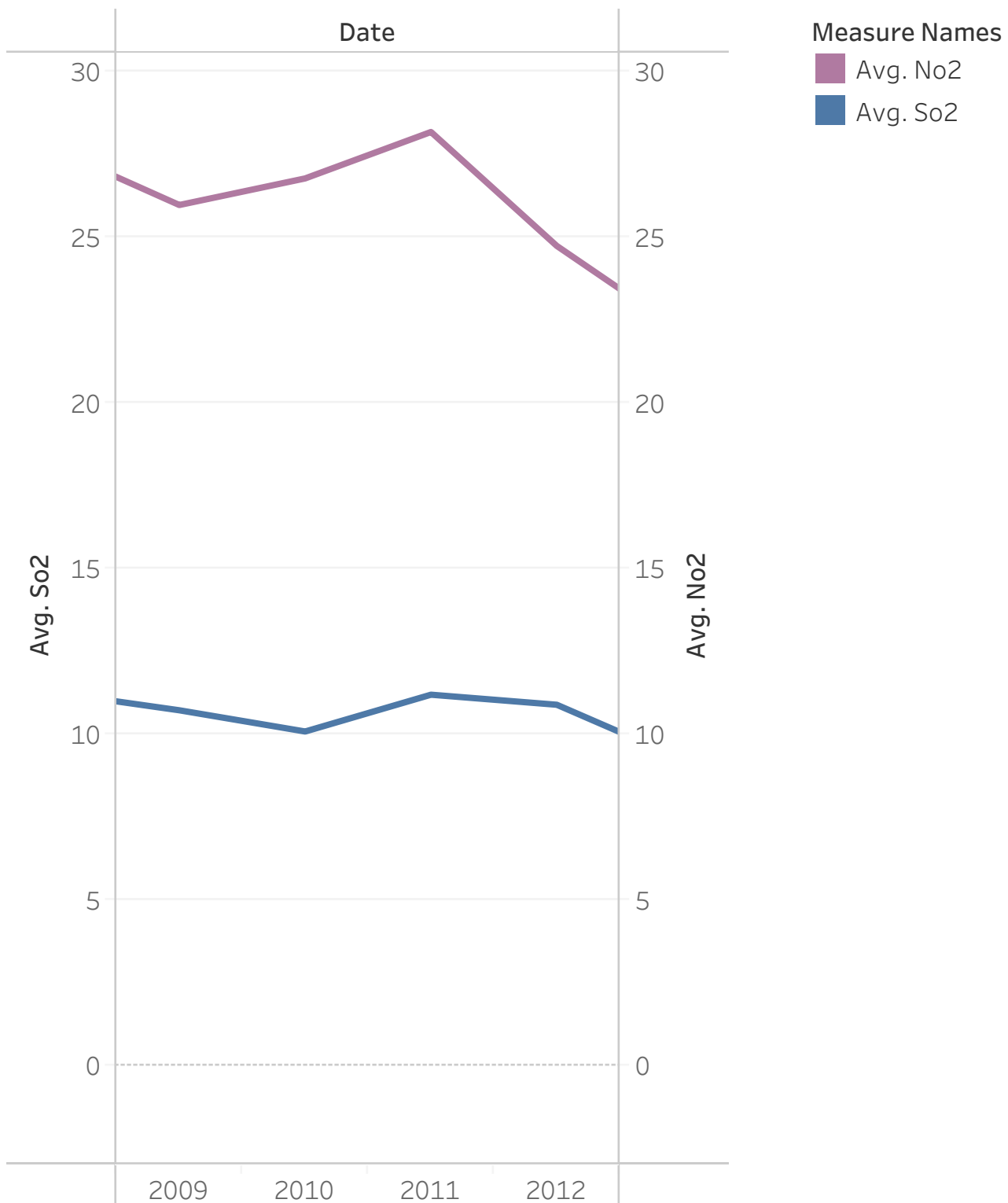
The trends of Avg. So2 and Avg. No2 for Date Year. Color shows details about Avg. So2 and Avg. No2. The view is filtered on Date Year, which keeps 15 members.

## Avg So2 and No2 per Year b/w 2001 - 2015



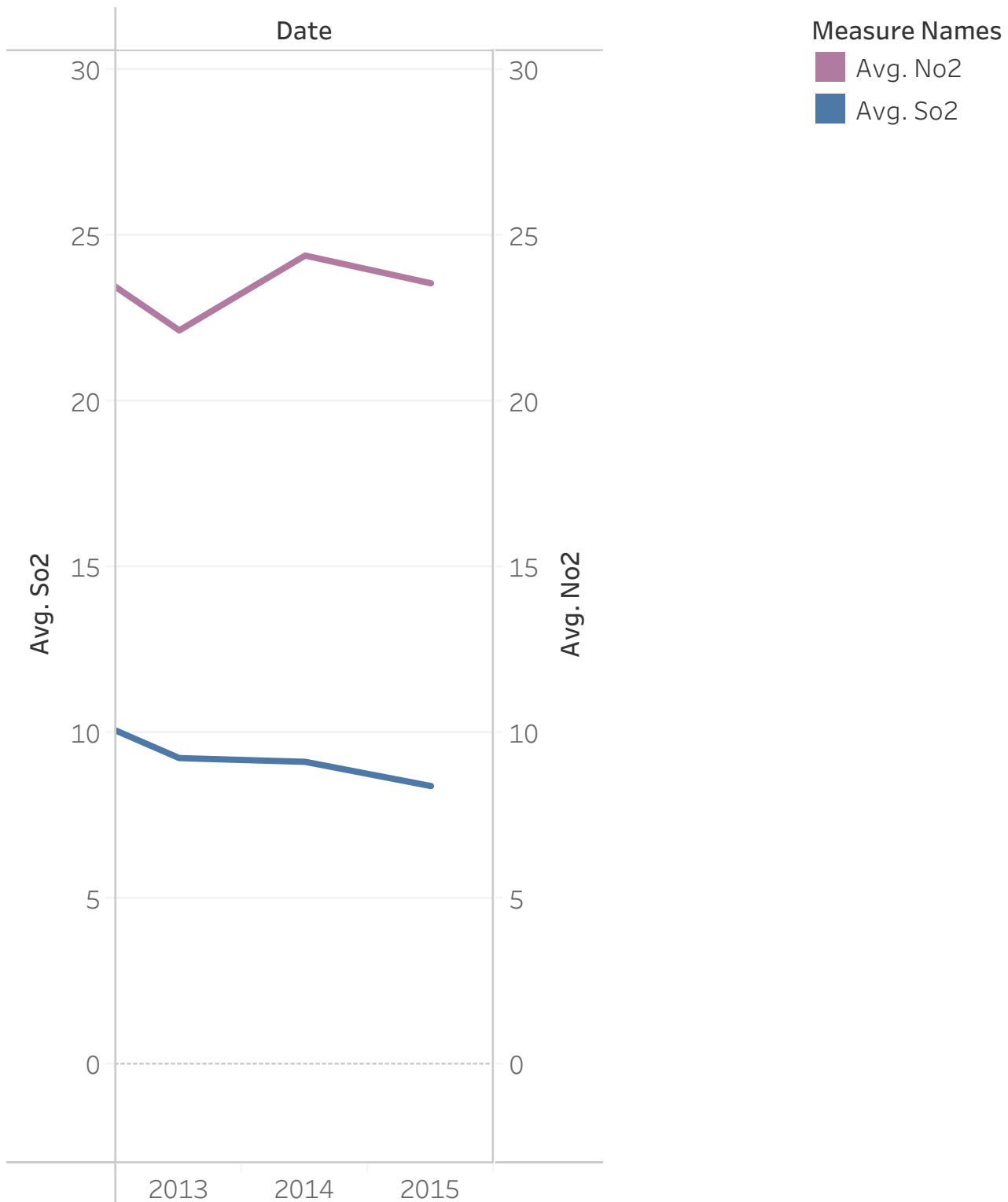
The trends of Avg. So2 and Avg. No2 for Date Year. Color shows details about Avg. So2 and Avg. No2. The view is filtered on Date Year, which keeps 15 members.

## Avg So2 and No2 per Year b/w 2001 - 2015



The trends of Avg. So2 and Avg. No2 for Date Year. Color shows details about Avg. So2 and Avg. No2. The view is filtered on Date Year, which keeps 15 members.

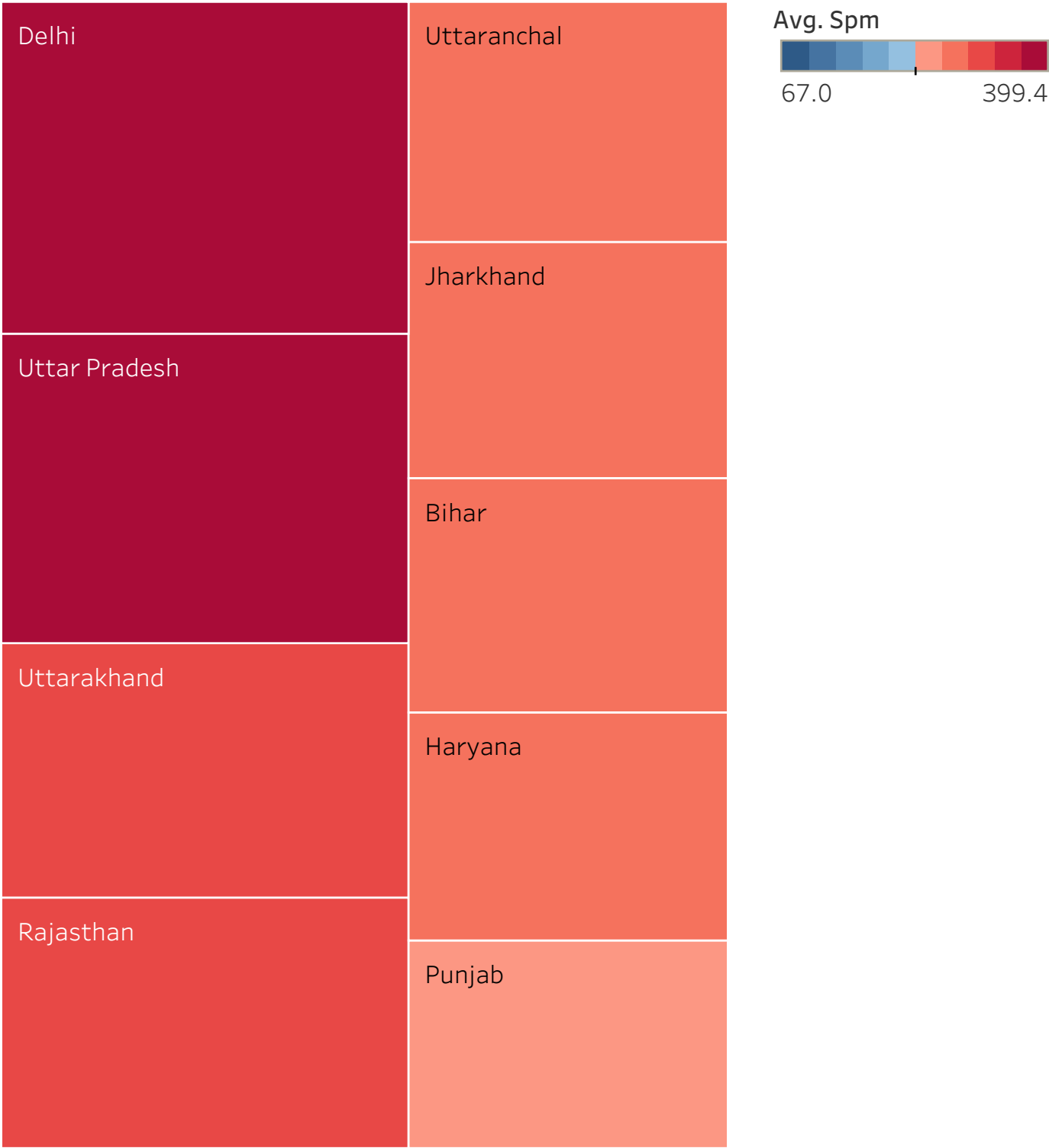
## Avg So2 and No2 per Year b/w 2001 - 2015



The trends of Avg. So2 and Avg. No2 for Date Year. Color shows details about Avg. So2 and Avg. No2. The view is filtered on Date Year, which keeps 15 members.

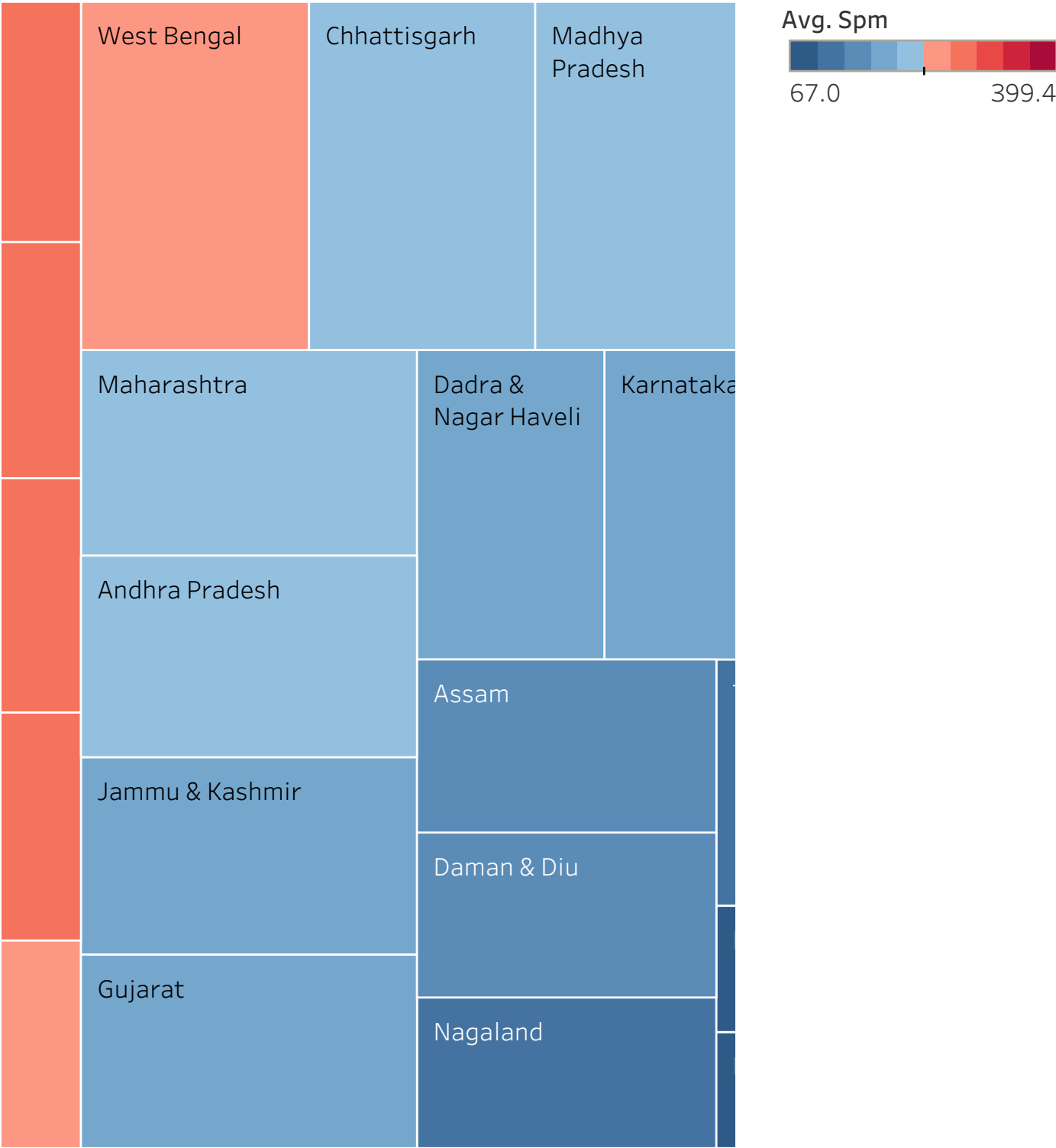


# Avg SPM Level in Air Quality



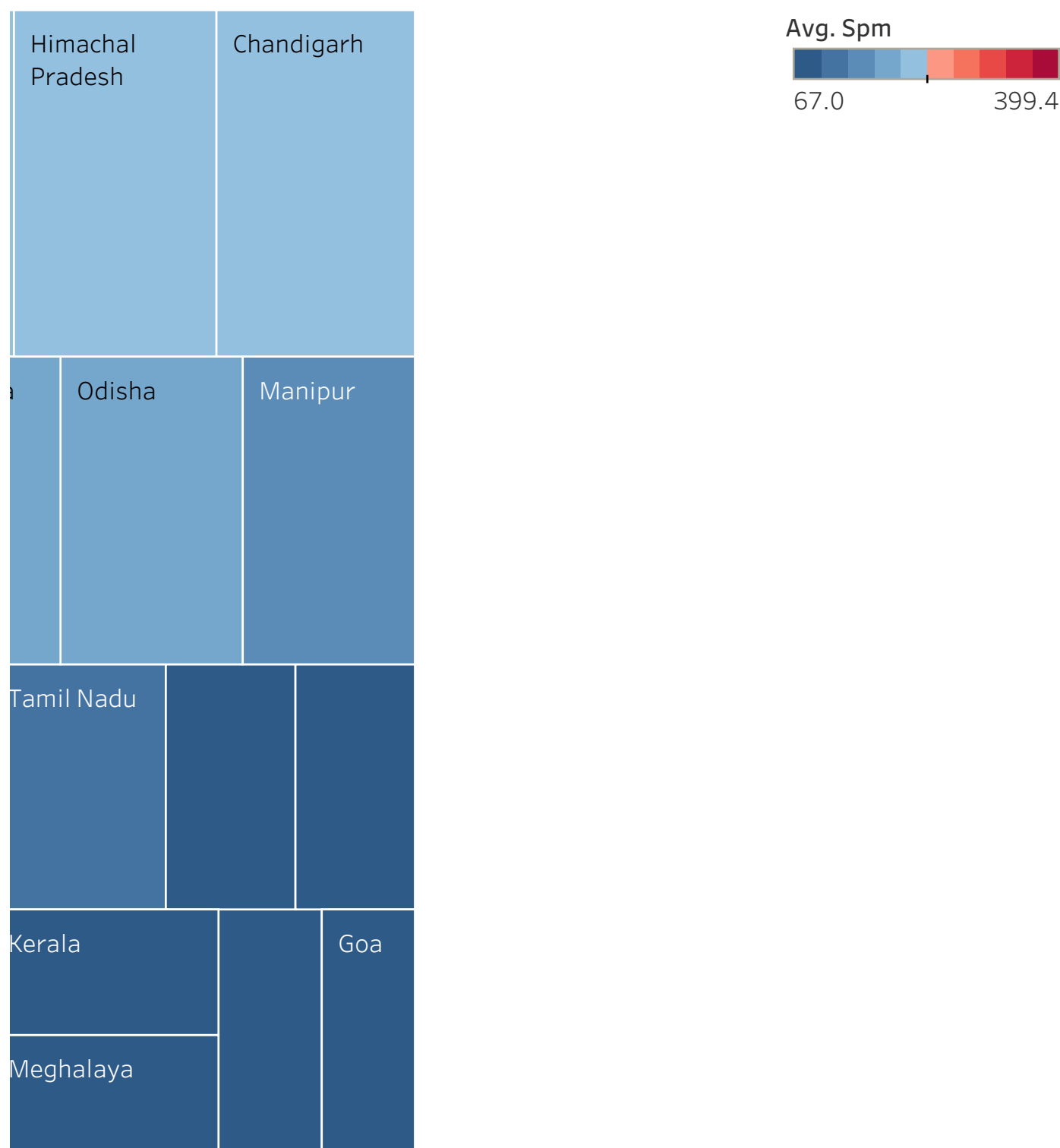
State. Color shows average of Spm. Size shows average of Spm. The marks are labeled by state. The view is filtered on average of Spm, which keeps non-Null values only.

# Avg SPM Level in Air Quality



State. Color shows average of Spm. Size shows average of Spm. The marks are labeled by state. The view is filtered on average of Spm, which keeps non-Null values only.

# Avg SPM Level in Air Quality

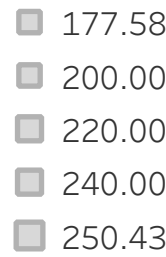


State. Color shows average of Spm. Size shows average of Spm.  
The marks are labeled by state. The view is filtered on average of Spm, which keeps non-Null values only.

# Avg RSPM Level in Air Quality in Top-20 cities

state	Location	
Chhattisgarh	Raipur	318
Delhi	Delhi	570
Gujarat	Baroda	70
Haryana	Yamunanagar	160
Jharkhand	Jharia	258
	West Singhbhum	126
Madhya Pradesh	Gwalior	396
Punjab	Amritsar	167
	Gobindgarh	321
	Khanna	276
	Ludhiana	457
Uttar Pradesh	Agra	528
	Allahabad	393
	Bareilly	178
	Firozabad	382
	Ghaziabad	365
	Kanpur	460
	Khurja	198
	Lucknow	213
	Mathura	56

## Avg. Rspm

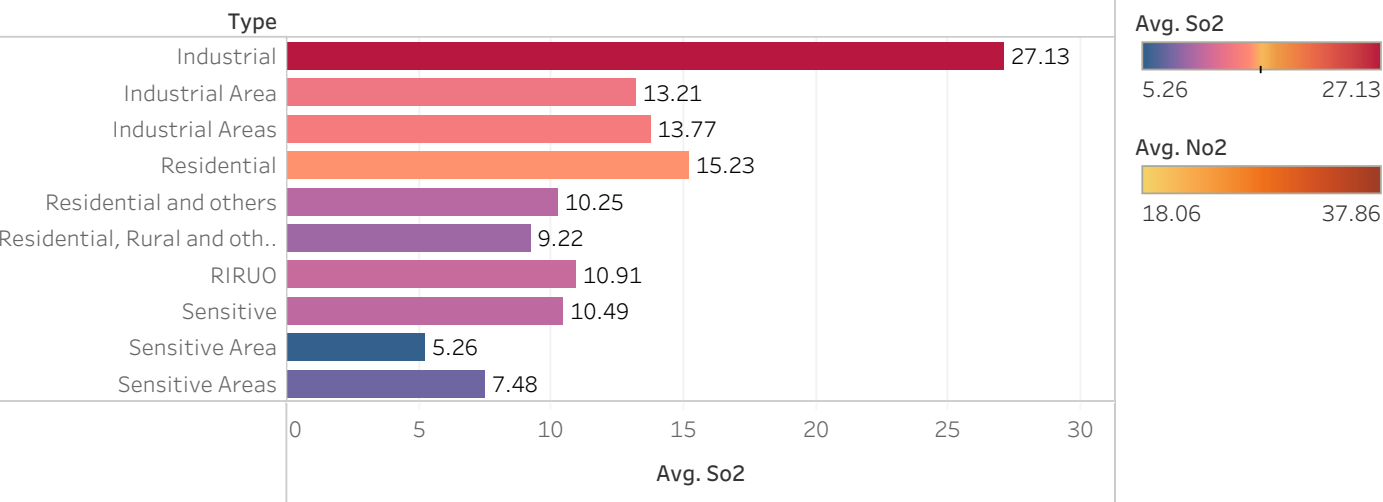


## Location



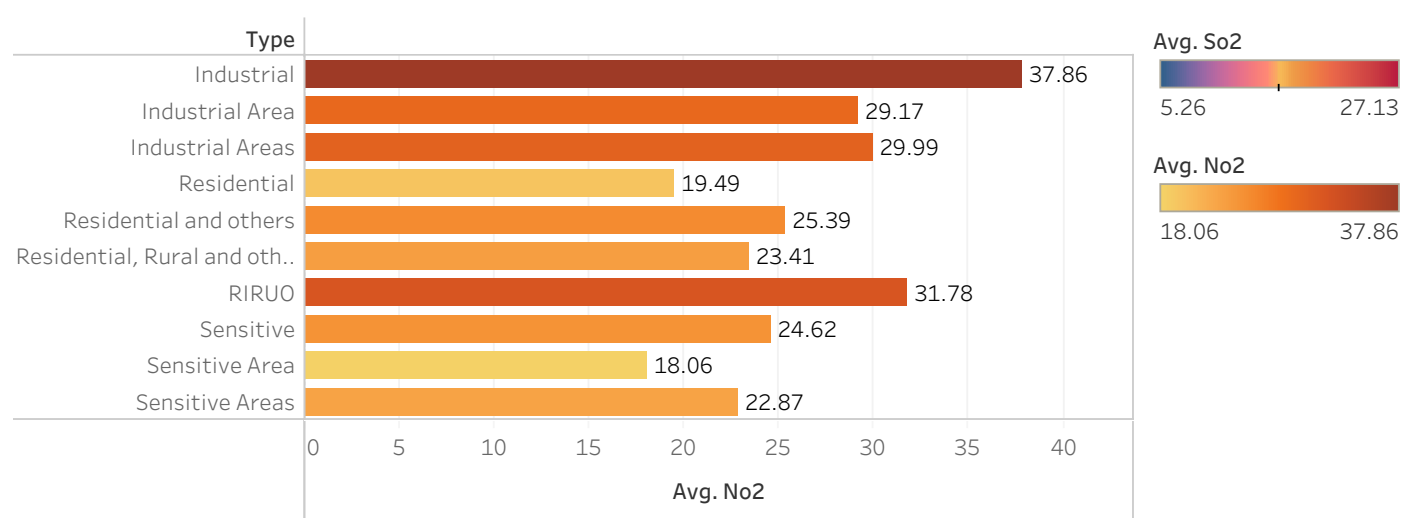
Distinct count of Rspm broken down by state and Location. Color shows details about Location. Size shows average of Rspm. The marks are labeled by distinct count of Rspm. The view is filtered on Location and average of Rspm. The Location filter keeps 20 of 305 members. The average of Rspm filter keeps non-Null values only.

# Avg So2 and No2 Level areawise in Air Quality



Average of So2 and average of No2 for each Type. For pane Average of So2: Color shows average of So2. The marks are labeled by average of So2. For pane Average of No2: Color shows average of No2. The marks are labeled by average of No2. The view is filtered on Type, which excludes NA.

# Avg So2 and No2 Level areawise in Air Quality



Average of So2 and average of No2 for each Type. For pane Average of So2: Color shows average of So2. The marks are labeled by average of So2. For pane Average of No2: Color shows average of No2. The marks are labeled by average of No2. The view is filtered on Type, which excludes NA.

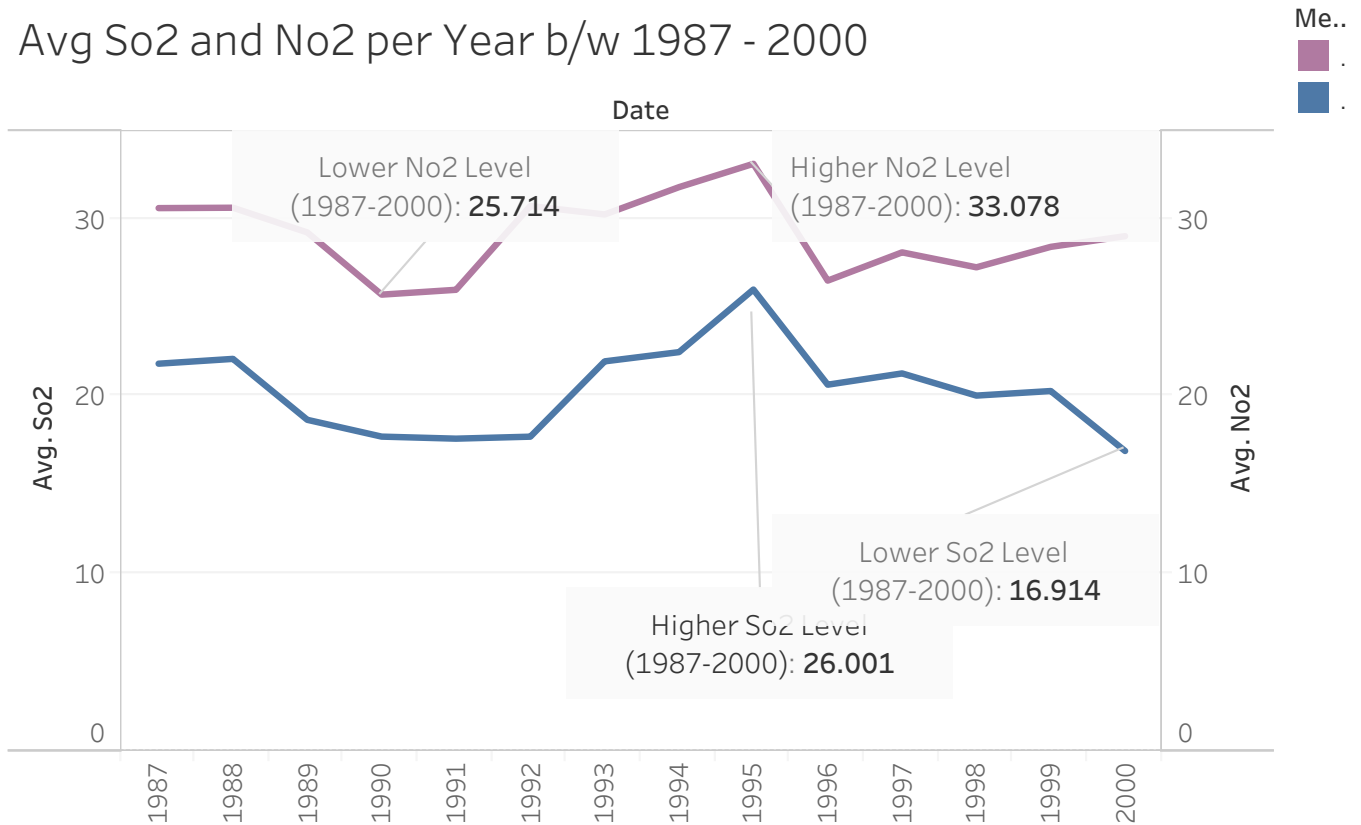
Avg So2 and No2 Level in Air Quality over Years



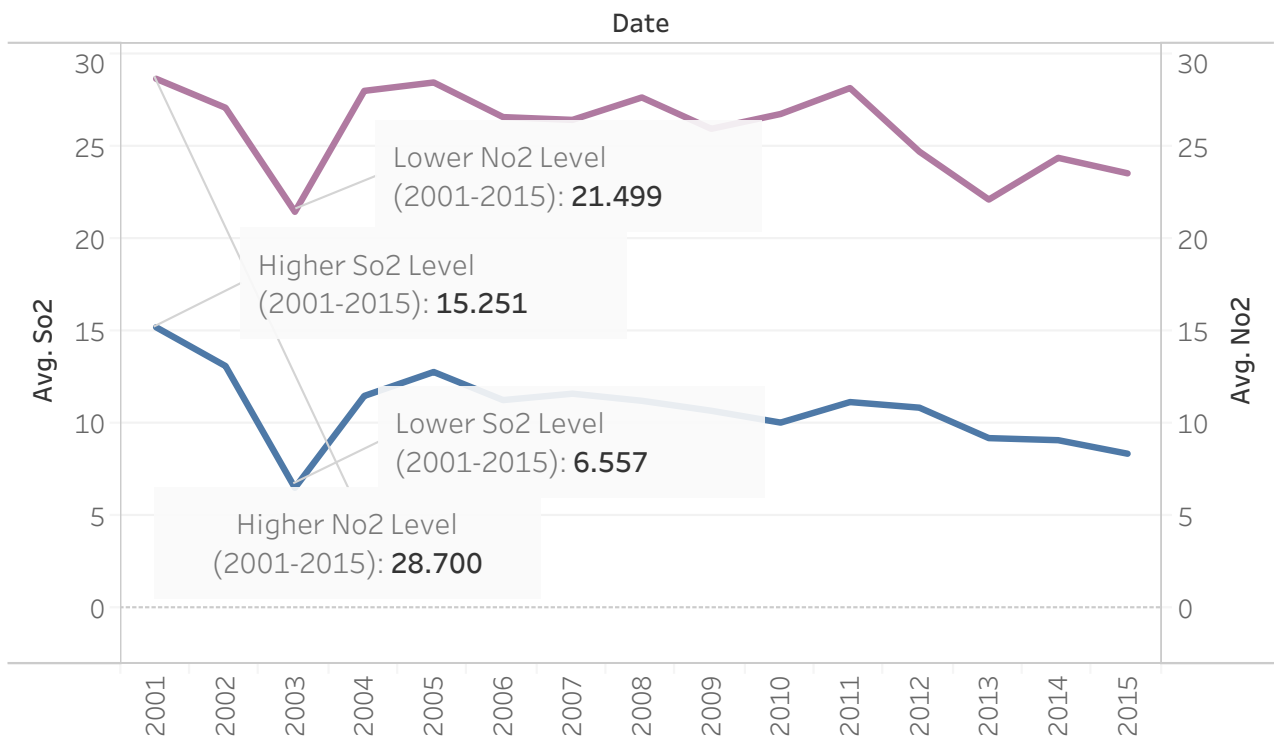
Map based on Longitude (generated) and Latitude (generated). Color shows average of So2. Size shows average of No2. Details are shown for Location and state. The data is filtered on Date Year, which has multiple members selected. The view is filtered on Latitude (generated) and Longitude (generated). The Latitude (generated) filter keeps non-Null values only. The Longitude (generated) filter keeps non-Null values only.

# Comparison in Air Quality Before and After year - 2000

Avg So2 and No2 per Year b/w 1987 - 2000



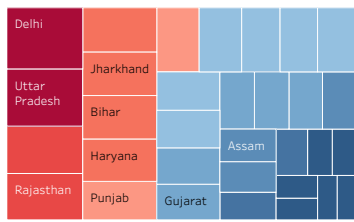
Avg So2 and No2 per Year b/w 2001 - 2015



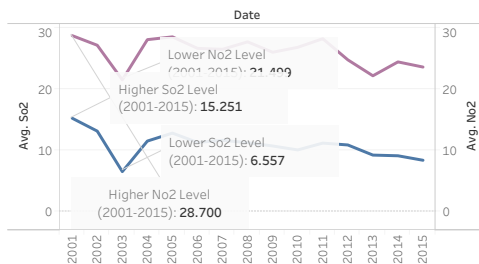


## Dashboard for India Air Quality Index

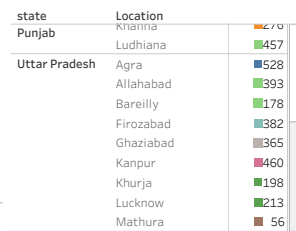
Avg SPM Level in Air Quality



Avg So2 and No2 per Year b/w 2001 - 2015



Avg RSPM Level in Air Quality in Top-20 cities



Measure Names

Avg. No2  
Avg. So2

Avg. Spm  
67.0 399.4

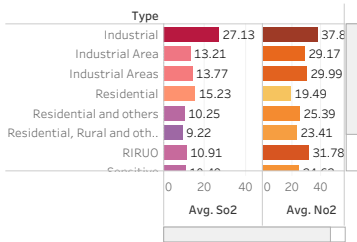
Location

Agra  
Allahabad  
Bareilly  
Firozabad  
Ghaziabad  
Kanpur  
Khurja  
Lucknow  
Mathura

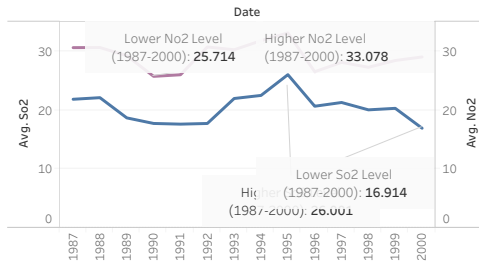
Avg. Rspm

177.58  
200.00  
220.00  
240.00  
250.43

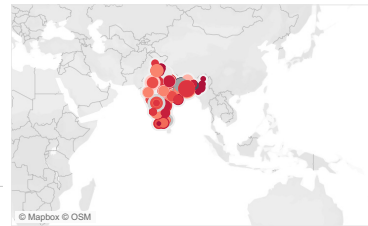
Avg So2 and No2 Level areawise in Air Quality



Avg So2 and No2 per Year b/w 1987 - 2000



Avg So2 and No2 Level in Air Quality over Years



Avg. No2  
18.06 37.86

Avg. So2  
2.00 47.30

Avg. No2

4.71  
20.00  
40.00  
60.00  
78.01





