All India Horticuture

Map based on Longitude (generated) and Latitude (generated). Color shows sum of switch crop 2. The marks are labeled by
State/ UT Name. The data is filtered on Year, which keeps 6 of 6 members.
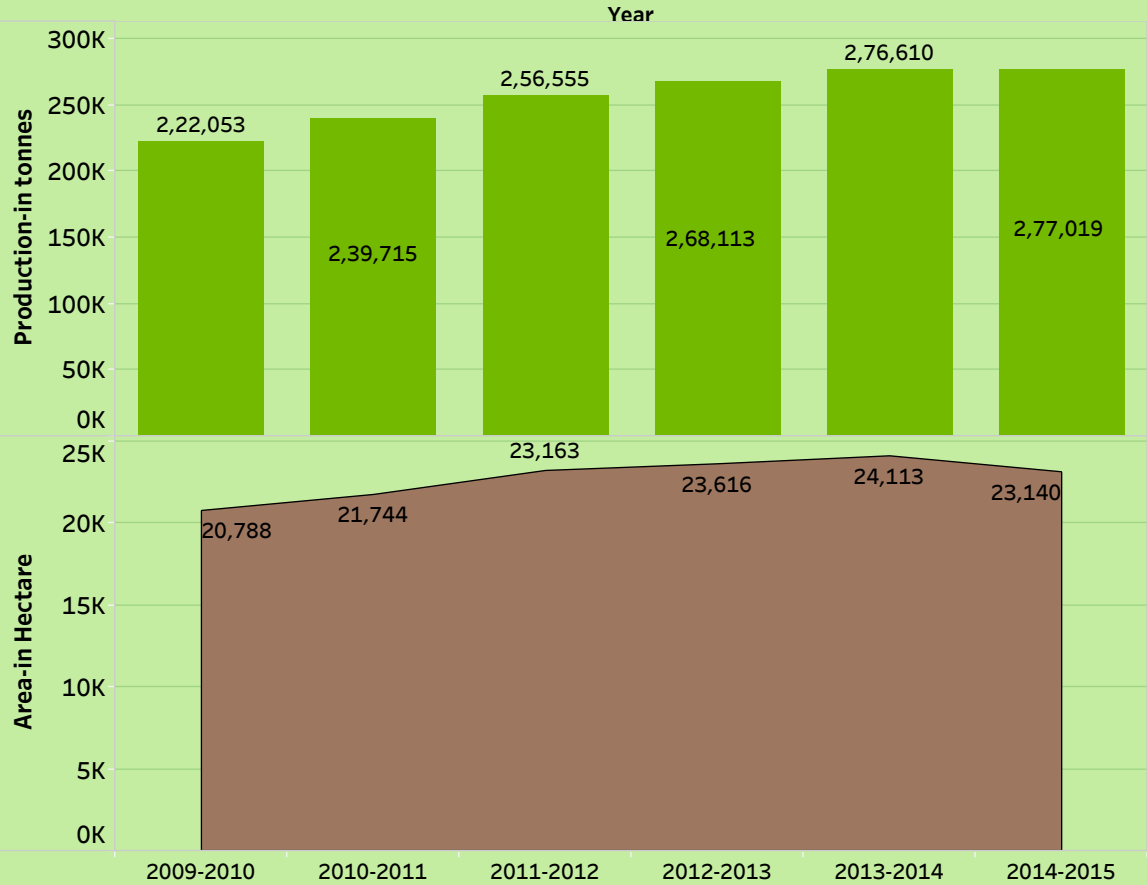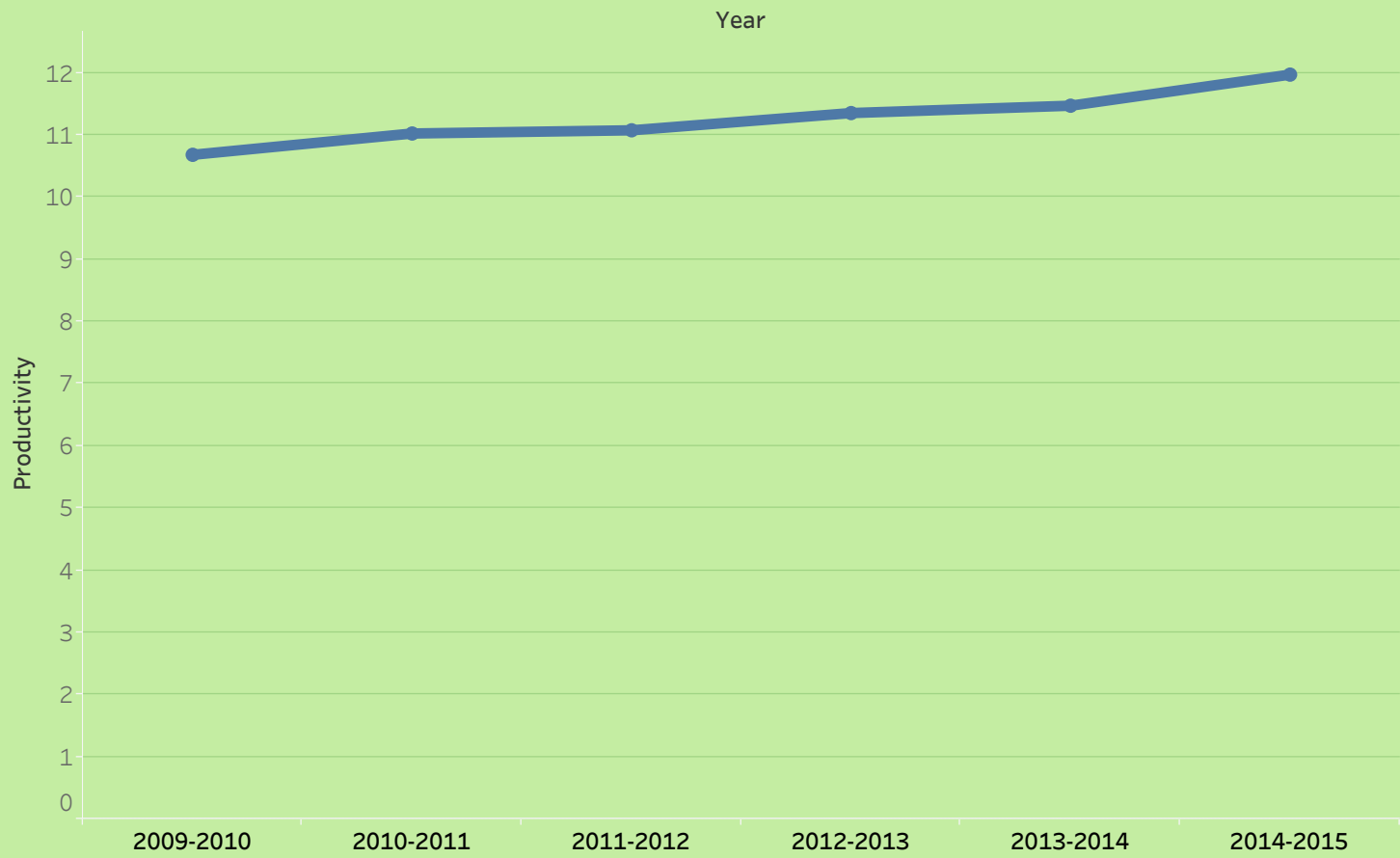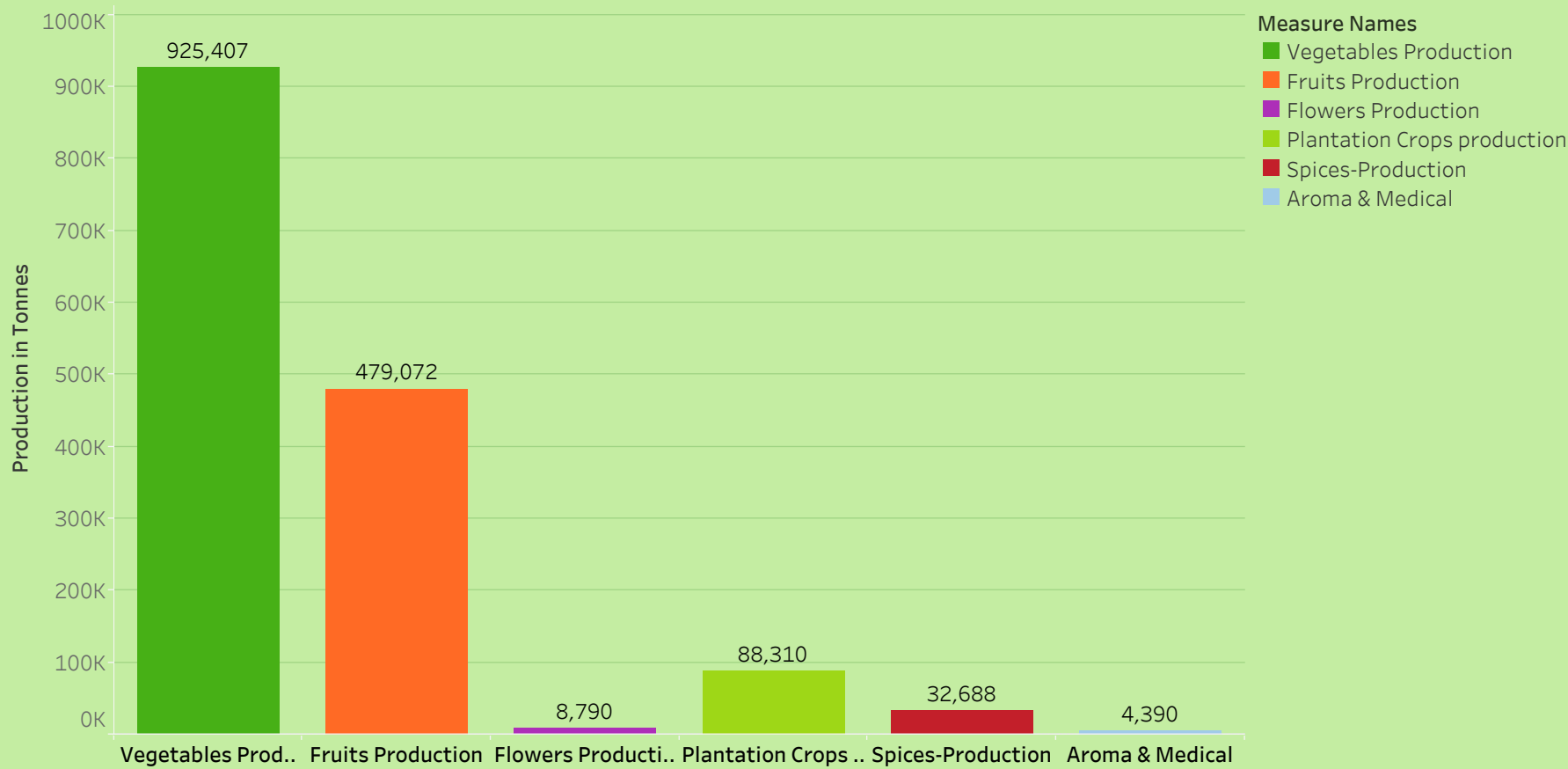
Production and area over years

Sum of Grand Total-Production-in tonnes and sum of Grand Total-Area-in Hectare for each Year. The data is filtered on Action (State/ UT Name), which keeps 29 members.

Overall productivity over years

Year

The trend of Productivity for Year. The data is filtered on Action (State/ UT Name), which keeps 29 members.

Production of different crops

Vegetables Production, Fruits Production, Flowers Production, Plantation Crops production, Spices-Production and Aroma & Medical. Color shows details about 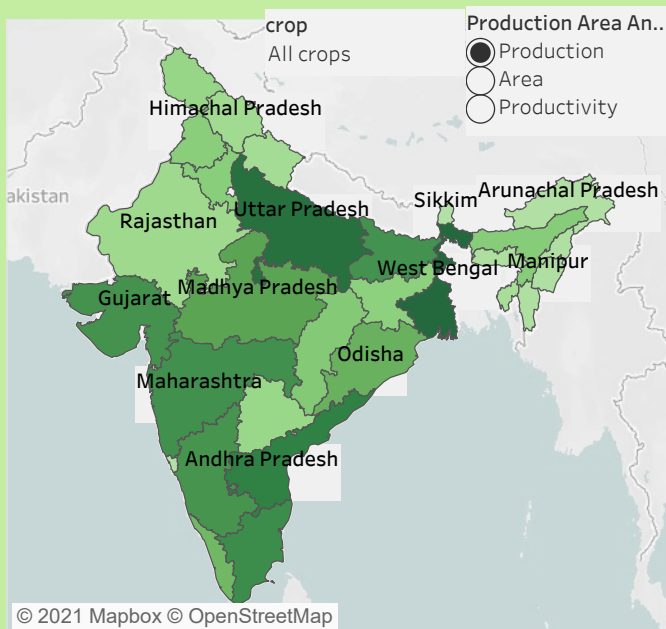Vegetables Production, Fruits Production, Flowers Production, Plantation Crops production, Spices-Production and Aroma & Medical. The data is filtered on Year and Action (State/ UT Name). The Year filter keeps 6 of 6 members. The Action (State/ UT Name) filter keeps 29 members.

Productivity of different crops
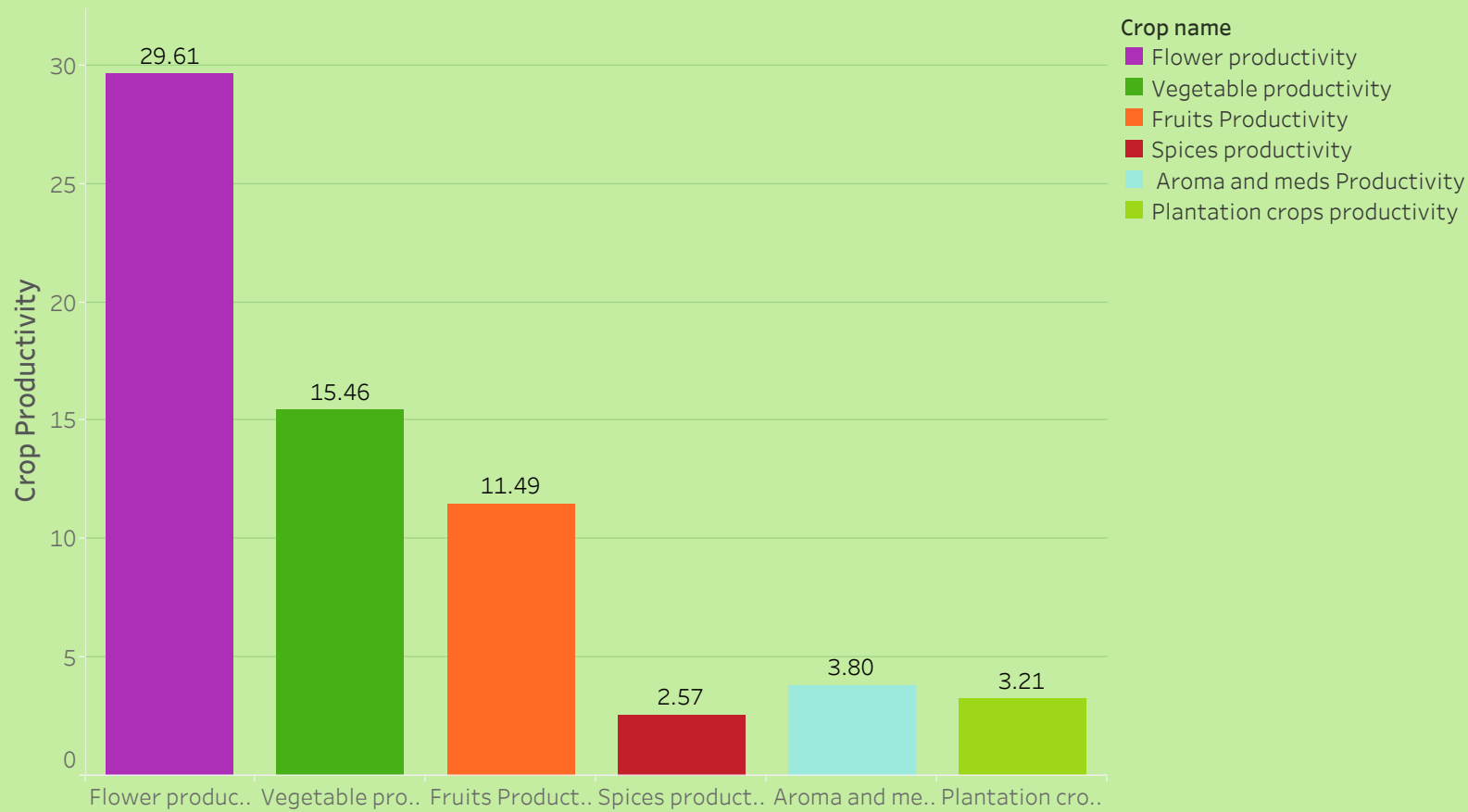
Crop name
- ■ Flower productivity
- ■ Vegetable productivity
- ■ Fruits Productivity
- ■ Spices productivity
- ■ Aroma and meds Productivity
- ■ Plantation crops productivity

Aroma and meds Productivity , Vegetable productivity, Spices productivity , Plantation crops productivity, Fruits Productivity and Flower productivity . Color shows details about Aroma and meds Productivity , Vegetable productivity, Spices productivity , Plantation crops productivity, Fruits Productivity and Flower productivity . The data is filtered on Year, State/ UT Name and Action (State/ UT Name). The Year filter keeps 6 of 6 members. The State/ UT Name filter keeps 29 of 29 members. The Action (State/ UT Name) filter keeps 29 members.
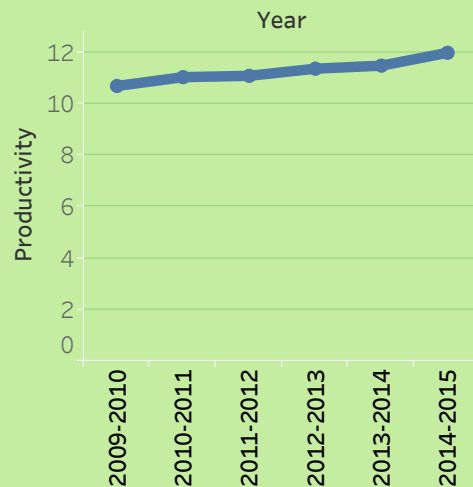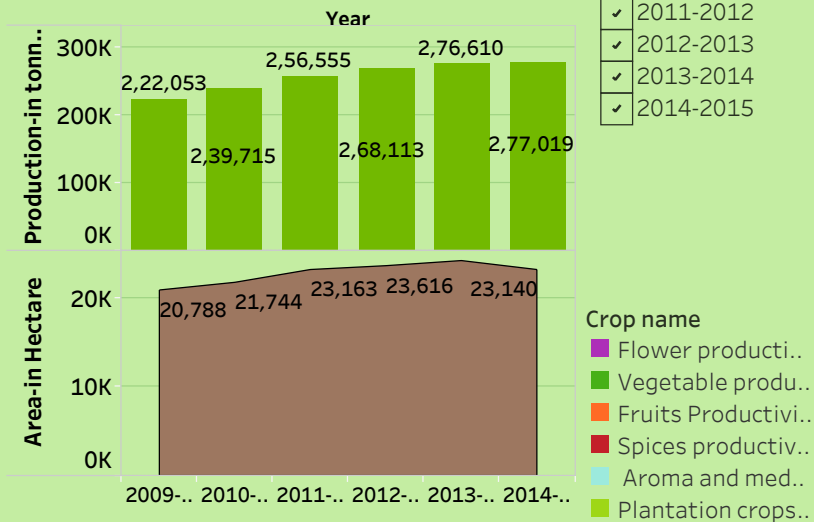
All India Horticuture

© 2021 Mapbox © OpenStreetMap

crop
All crops

Production Area An..
- ● Production
- ○ Area
- ○ Productivity

Map labels: Himachal Pradesh, Rajasthan, Uttar Pradesh, Sikkim, Arunachal Pradesh, Gujarat, Madhya Pradesh, West Bengal, Manipur, Maharashtra, Odisha, Andhra Pradesh

Overall productivity over years

Year

Productivity axis: 0, 2, 4, 6, 8, 10, 12

X-axis: 2009-2010, 2010-2011, 2011-2012, 2012-2013, 2013-2014, 2014-2015

Production and area over years

Year
- ✔ 2009-2010
- ✔ 2010-2011
- ✔ 2011-2012
- ✔ 2012-2013
- ✔ 2013-2014
- ✔ 2014-2015

Year

Production-in tonn..
- 300K
- 200K
- 100K
- 0K

Values: 2,22,053 | 2,39,715 | 2,56,555 | 2,68,113 | 2,76,610 | 2,77,019

Area-in Hectare
- 20K
- 10K
- 0K

Values: 20,788 | 21,744 | 23,163 | 23,616 | 23,140

X-axis: 2009-.. 2010-.. 2011-.. 2012-.. 2013-.. 2014-..

Crop name
- ■ Flower producti..
- ■ Vegetable produ..
- ■ Fruits Productivi..
- ■ Spices productiv..
- ■ Aroma and med..
- ■ Plantation crops..

Production of different crops

Production in Tonnes
- 1000K
- 500K
- 0K

Values: 925,407 | 479,072 | 8,790 | 88,310 | 32,688 | 4,390

X-axis: Veget.. Fruits .. Flowe.. Planta.. Spices.. Aroma..

Productivity of different crops

Crop Productivity
- 30
- 20
- 10
- 0

Values: 29.61 | 15.46 | 11.49 | 2.57 | 3.80 | 3.21

X-axis: Flower .. Vegeta.. Fruits .. Spices .. Aroma .. Plantat..
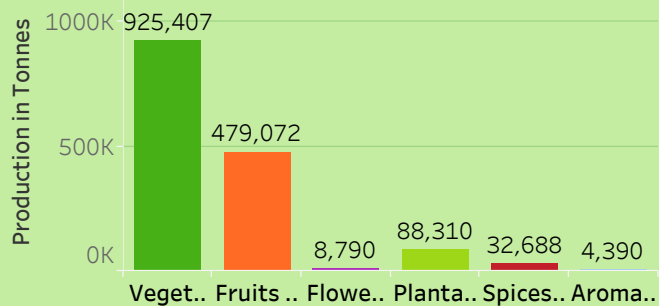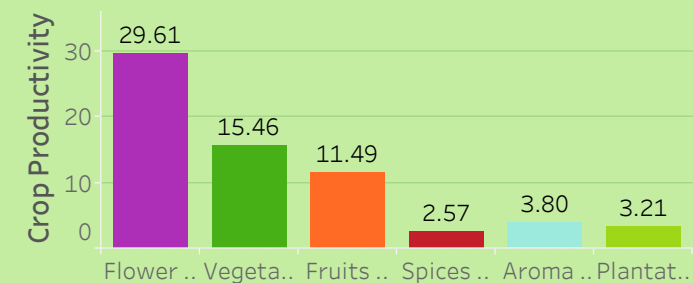
India's productivity on the rise

P..

India's Horticulture

Punjab continues to be state with highest produ..

State/ UT Name

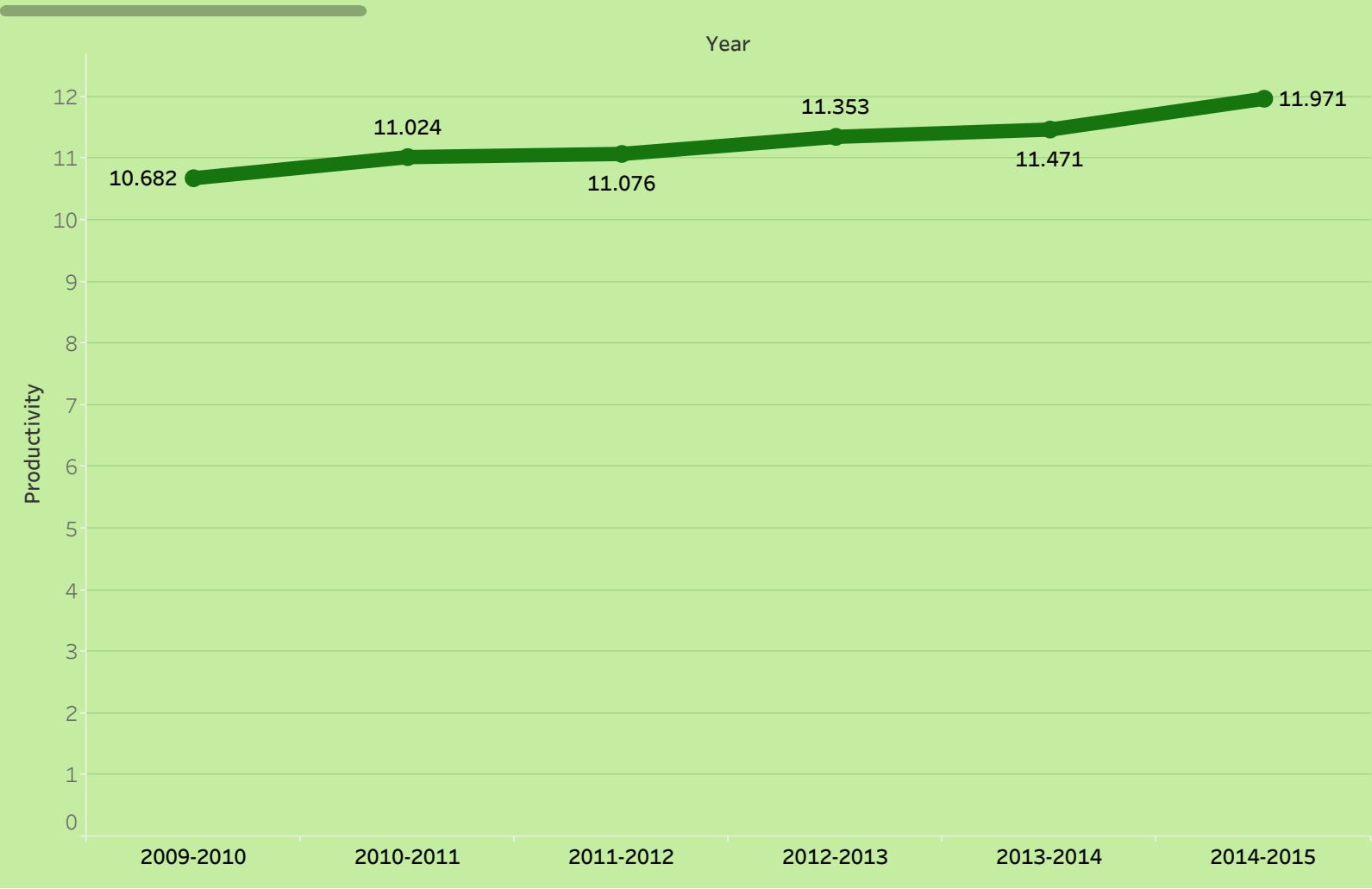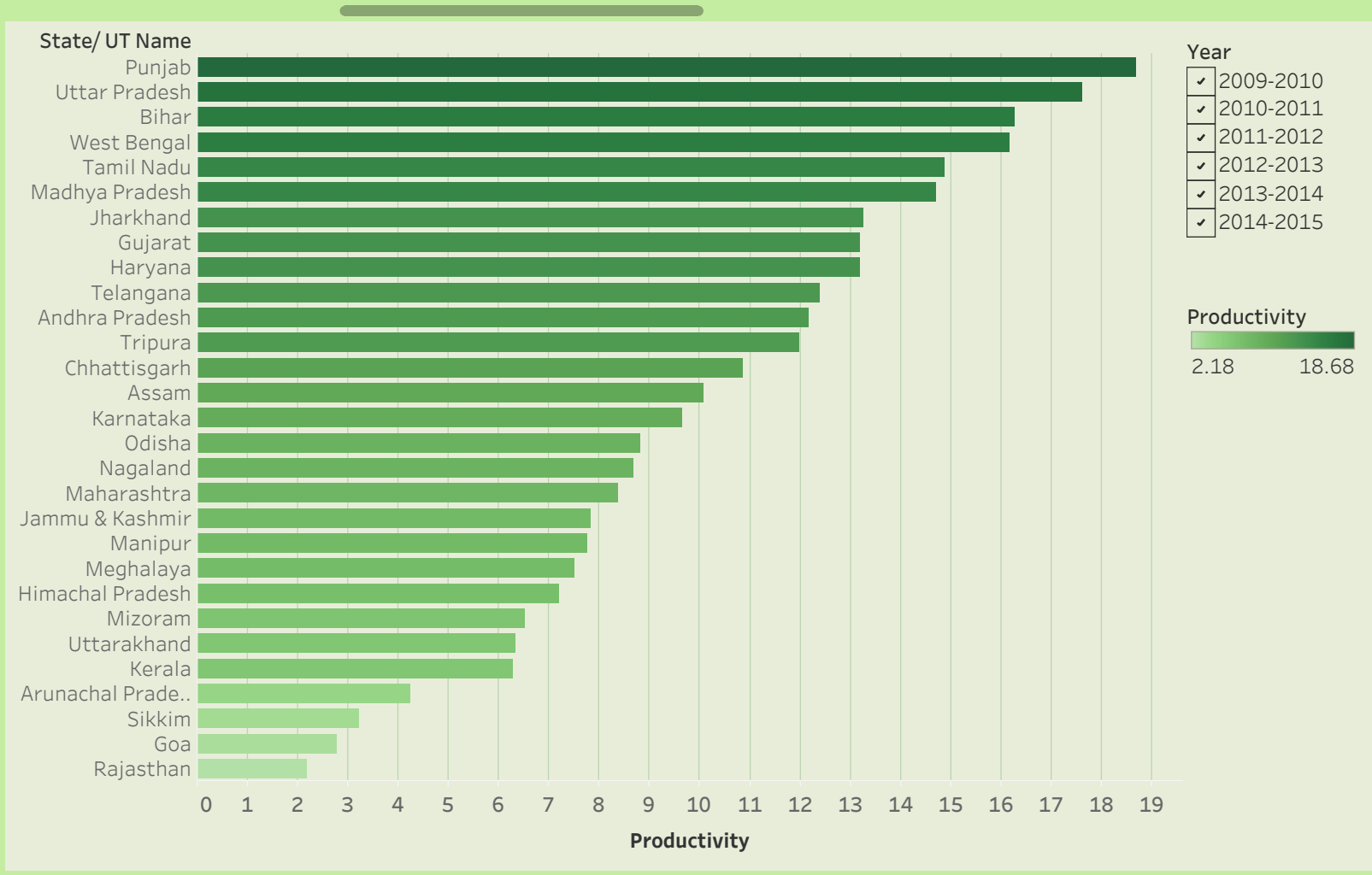| State/ UT Name	Productivity
Punjab	18.68
Uttar Pradesh	
Bihar	
West Bengal	
Tamil Nadu	
Madhya Pradesh	
Jharkhand	
Gujarat	
Haryana	
Telangana	
Andhra Pradesh	
Tripura	
Chhattisgarh	
Assam	
Karnataka	
Odisha	
Nagaland	
Maharashtra	
Jammu & Kashmir	
Manipur	
Meghalaya	
Himachal Pradesh	
Mizoram	
Uttarakhand	
Kerala	
Arunachal Prade..	
Sikkim	
Goa	
Rajasthan	2.18

Year
- ✔ 2009-2010
- ✔ 2010-2011
- ✔ 2011-2012
- ✔ 2012-2013
- ✔ 2013-2014
- ✔ 2014-2015

Productivity

2.18   18.68

Productivity

India's Horticulture

All time production of west bengal stands highes..

West Bengal 1,68,800	Tamil Nadu 1,22,677		Bihar 1,14,096
Uttar Pradesh 1,59,225			
	Gujarat 1,13,207	Karnataka 1,10,545	
Andhra Pradesh 1,36,152			

Sum of Grand To..

111K   169K

Punjab has the highest productivty

State/ UT Name

| State/ UT Name	Productivity
Punjab	
Uttar Pradesh	
Bihar	
West Bengal	
Tamil Nadu	
Madhya Pradesh	
Jharkhand	
Gujarat	
Haryana	
Telangana	
Andhra Pradesh	
Tripura	
Chhattisgarh	
Assam	
Karnataka	
Odisha	
Nagaland	
Maharashtra	
Jammu & Kashmir	
Manipur	
Meghalaya	
Himachal Pradesh	
Mizoram	
Uttarakhand	
Kerala	
Arunachal Prade..	
Sikkim	
Goa	
Rajasthan	

Productivity
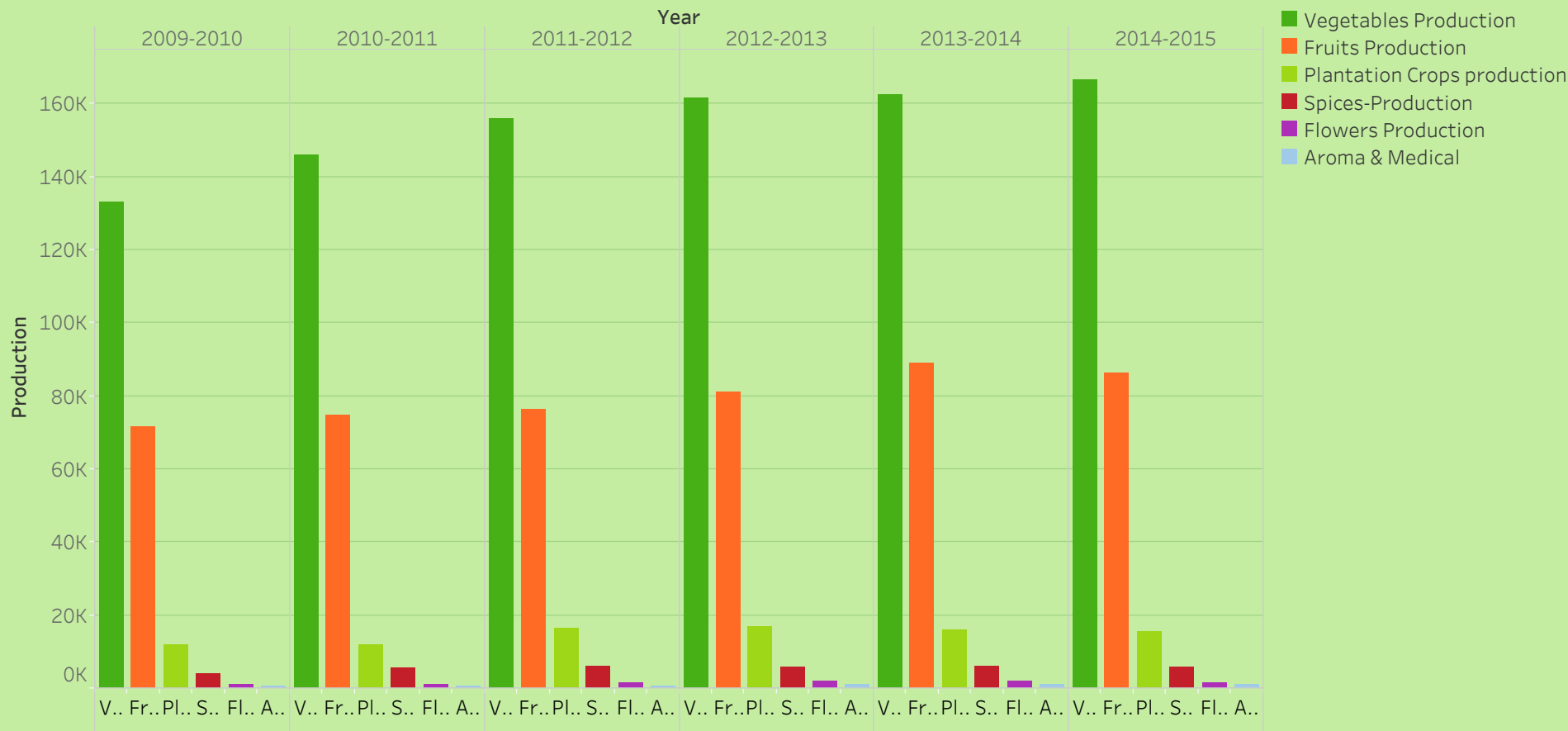
2.18   18.68

Productivity

Productivity for each State/ UT Name. Color shows Productivity. The data is filtered on Year, which keeps 6 of 6 members.
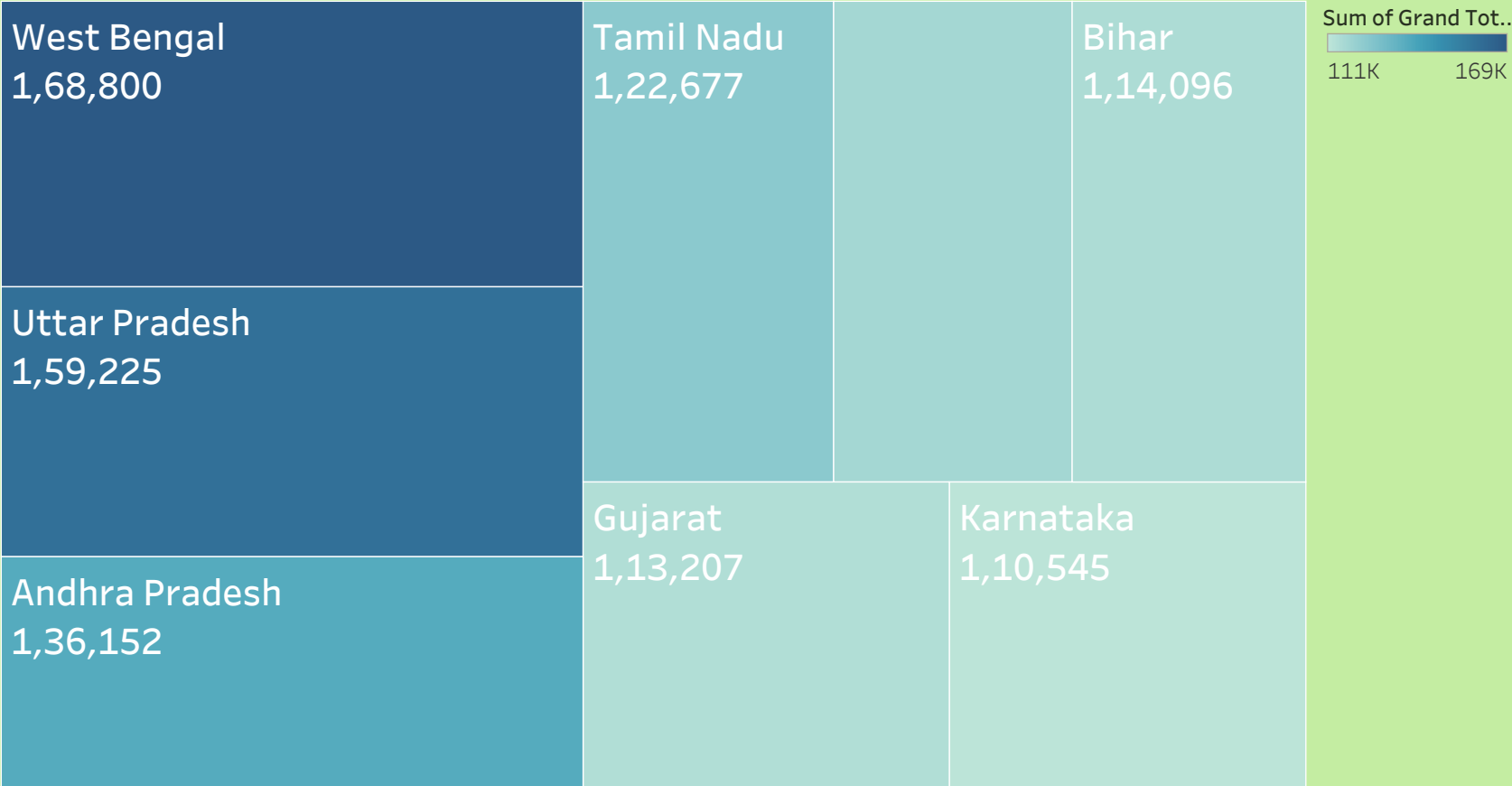
India productivity on the rise
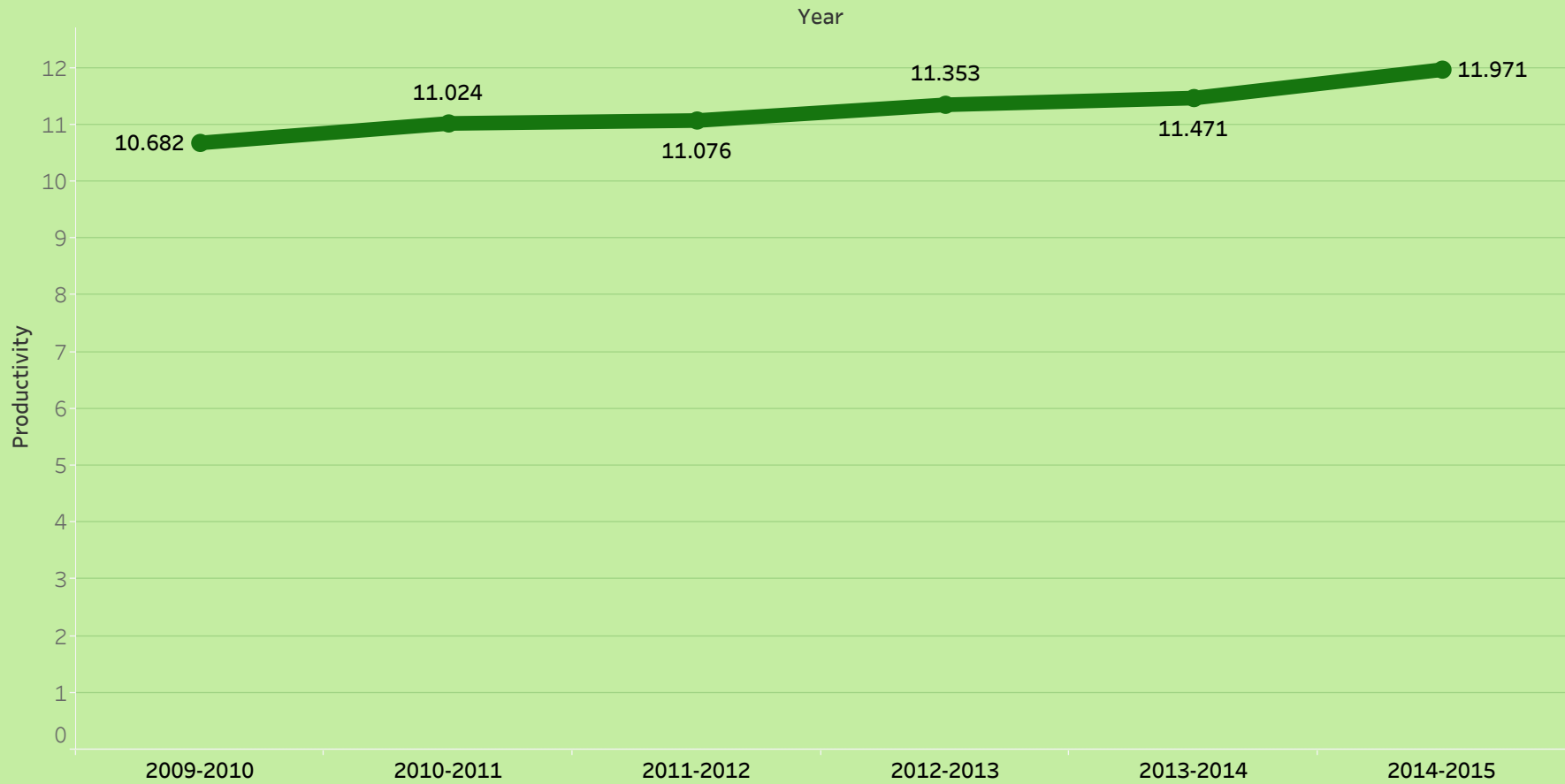
Year

The trend of Productivity for Year.

vegetable is the highly produced crop

Year

Legend:
- Vegetables Production
- Fruits Production
- Plantation Crops production
- Spices-Production
- Flowers Production
- Aroma & Medical

Years: 2009-2010, 2010-2011, 2011-2012, 2012-2013, 2013-2014, 2014-2015

Y-axis (Production): 0K, 20K, 40K, 60K, 80K, 100K, 120K, 140K, 160K

X-axis labels per year: V.. Fr.. Pl.. S.. Fl.. A..

Aroma & Medical, Flowers Production, Fruits Production, Plantation Crops production, Spices-Production and Vegetables Production for each Year. Color shows details about Aroma & Medical, Flowers Production, Fruits Production, Plantation Crops production, Spices-Production and Vegetables Production.

west bengal has highest all time production

West Bengal 1,68,800	Tamil Nadu 1,22,677		Bihar 1,14,096
Uttar Pradesh 1,59,225			
Andhra Pradesh 1,36,152	Gujarat 1,13,207	Karnataka 1,10,545	

Sum of Grand Tot..
111K   169K

State/ UT Name and sum of Grand Total-Production-in tonnes. Color shows sum of Grand Total-Production-in tonnes. Size shows sum of Grand Total-Production-in tonnes. The marks are labeled by State/ UT Name and sum of Grand Total-Production-in tonnes. The view is filtered on State/ UT Name, which keeps 8 of 29 members.