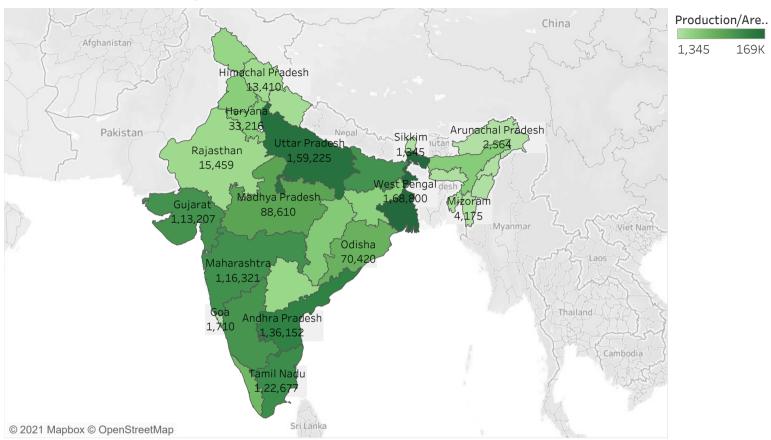
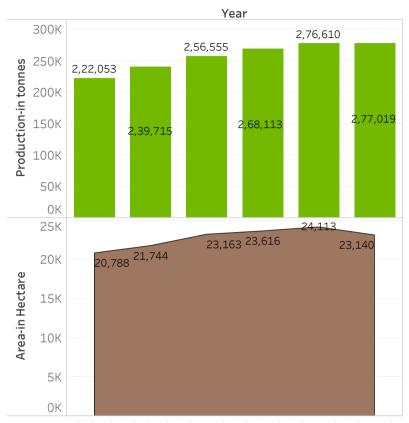
All India Productivity



Map based on Longitude (generated) and Latitude (generated). Color shows sum of Switch as per parameter. The marks are labeled by State/ UT Name, Productivity and sum of Switch as per parameter. The data is filtered on Year, which keeps 6 of 6 members.

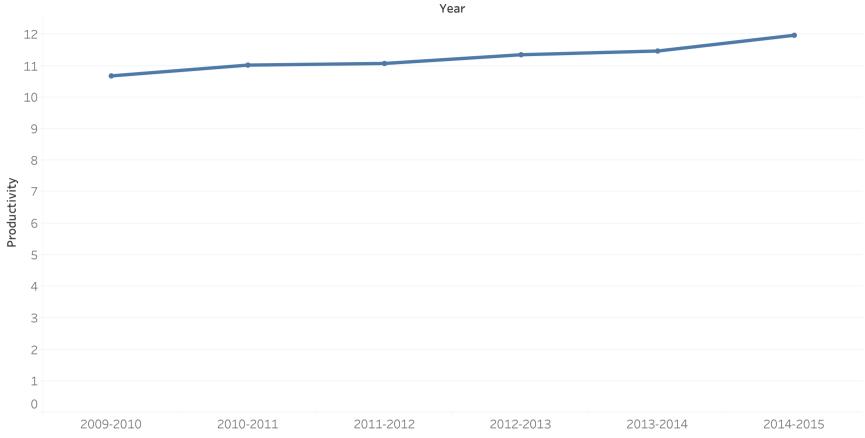
Production and area over years



2009-20.. 2010-20.. 2011-20.. 2012-20.. 2013-20.. 2014-20..

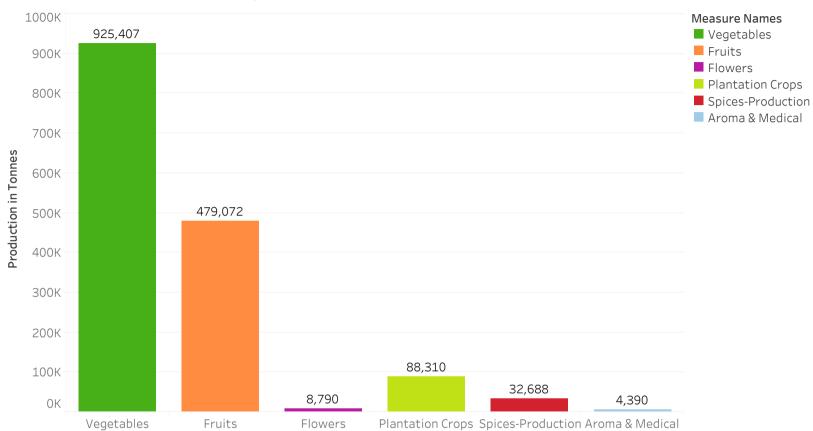
Sum of Grand Total-Production-in tonnes and sum of Grand Total-Area-in Hectare for each Year. The data is filtered on Action (State/ UT Name), which keeps 29 members.

Overall productivity over years



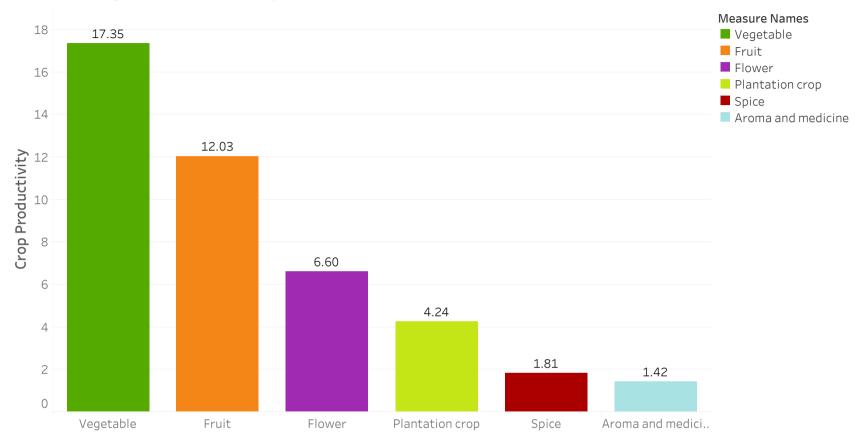
The trend of Productivity for Year. The data is filtered on Action (State/ UT Name), which keeps 29 members.

Production of different crops



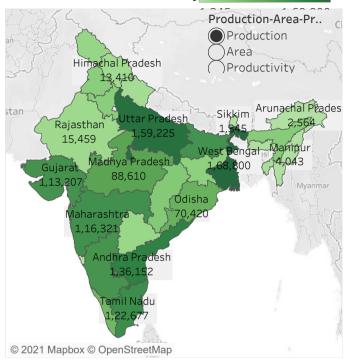
Vegetables, Fruits, Flowers, Plantation Crops, Spices-Production and Aroma & Medical. Color shows details about Vegetables, Fruits, Flowers, Plantation Crops, Spices-Production and Aroma & Medical. The data is filtered on Year and Action (State/ UT Name). The Year filter keeps 6 of 6 members. The Action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

Productivity of different crops



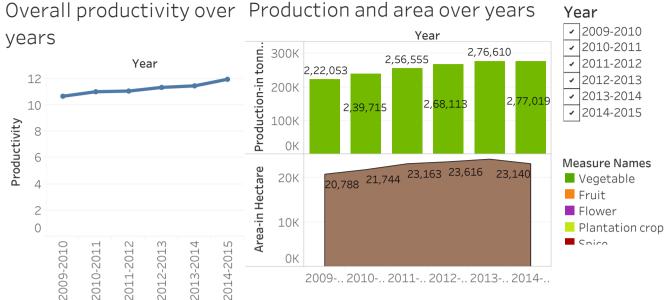
Aroma and medicine, Flower, Fruit, Plantation crop, Spice and Vegetable. Color shows details about Aroma and medicine, Flower, Fruit, Plantation crop, Spice and Vegetable. The data is filtered on Year, State/ UT Name and Action (State/ UT Name). The Year filter keeps 6 of 6 members. The State/ UT Name filter keeps 29 of 29 members. The Action (State/ UT Name) filter keeps 29 members.

All India Productivity Production/Area/produ...

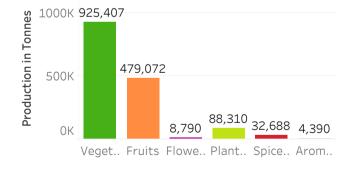


Instructions

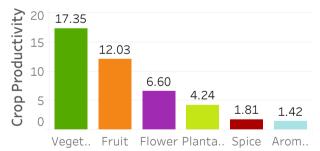
- 1)Map color can be switched with production/area/productivity
- 2)To view all india data Dont select any state
- 3)Click any state to view data of that state only in all charts
- 4)Year can be changed from given field and will be appl..



Production of different crops

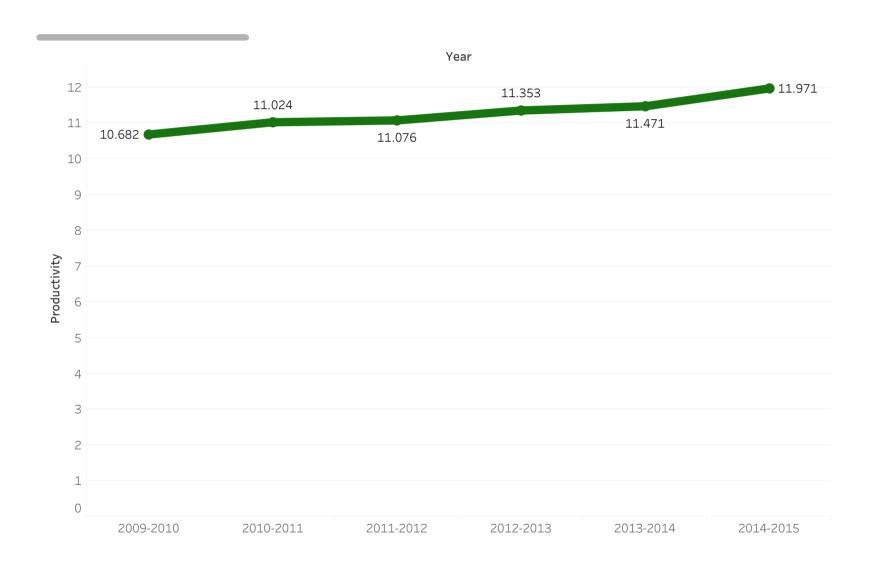


Productivity of different crops



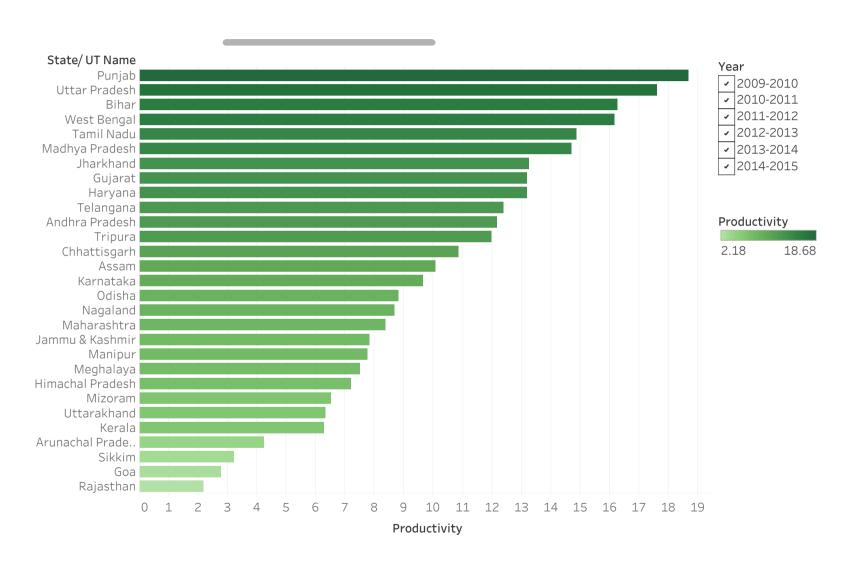
India's productivity on the rise

P.,



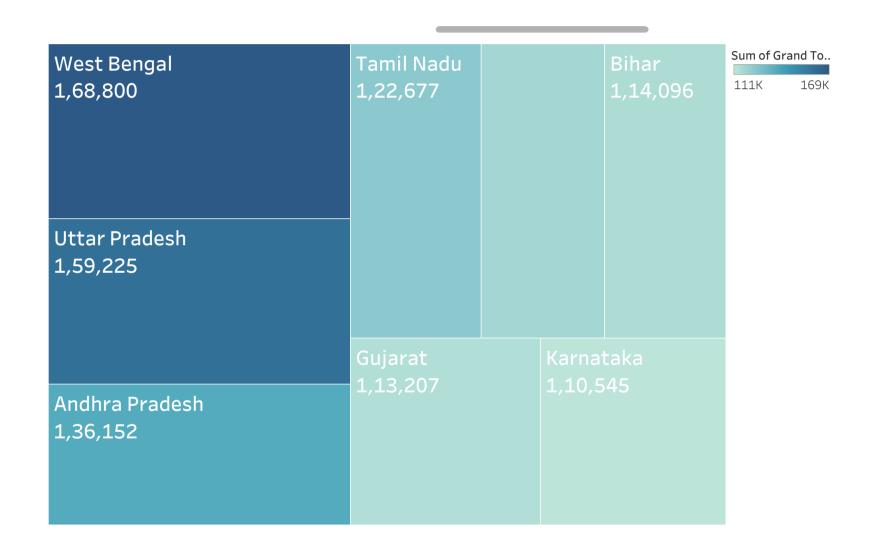
India's Horticulture

Punjab continues to be state with highest produ.



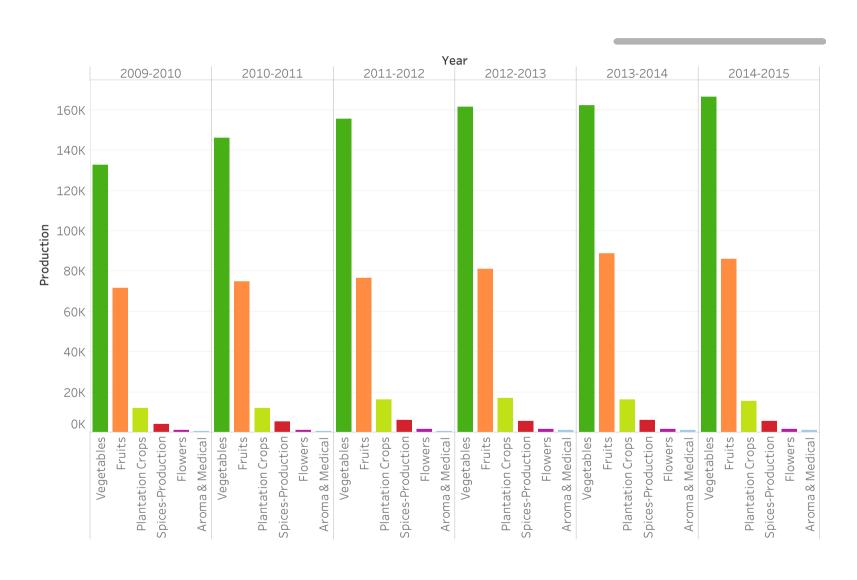
India's Horticulture

. All time production of west bengal stands highes.. .

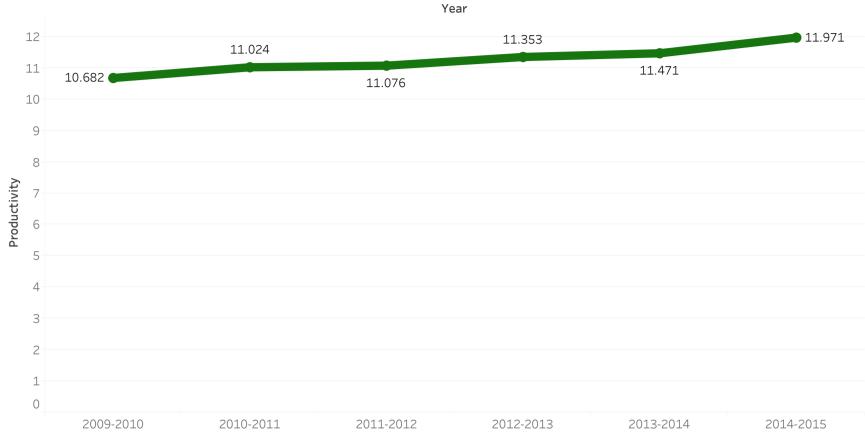


India's Horticulture

A.. Vegetable is the highly produced horticutural crop

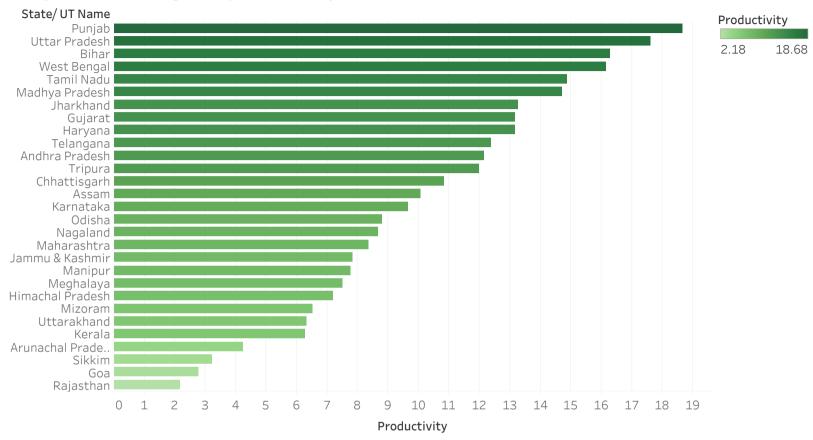


india productivity on the rise



The trend of Productivity for Year.

Punjab has the highest productivty



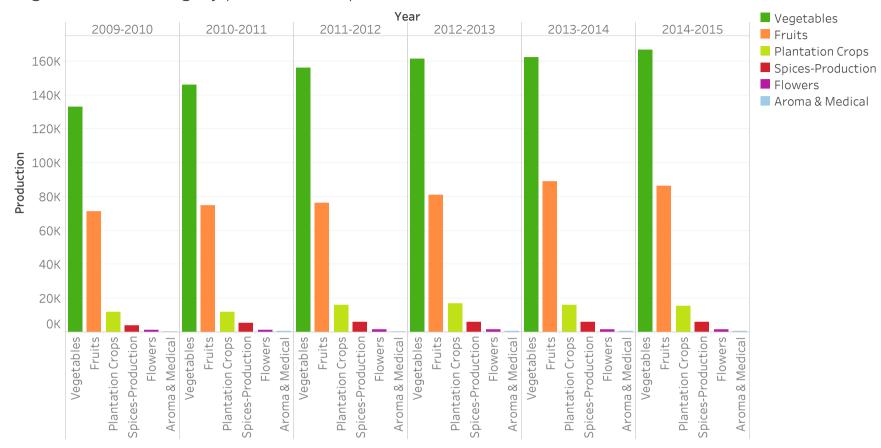
Productivity for each State/ UT Name. Color shows Productivity. The data is filtered on Year, which keeps 6 of 6 members.

west bengal has highest all time production

West Bengal 1,68,800	Tamil Nadu 1,22,677	Bihar 1,14,096	Sum of Grand Tot 111K 169K	
Uttar Pradesh 1,59,225				
Andhra Pradesh 1,36,152	Gujarat 1,13,207	Karnataka 1,10,545		

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.

vegetable is the highly produced crop



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