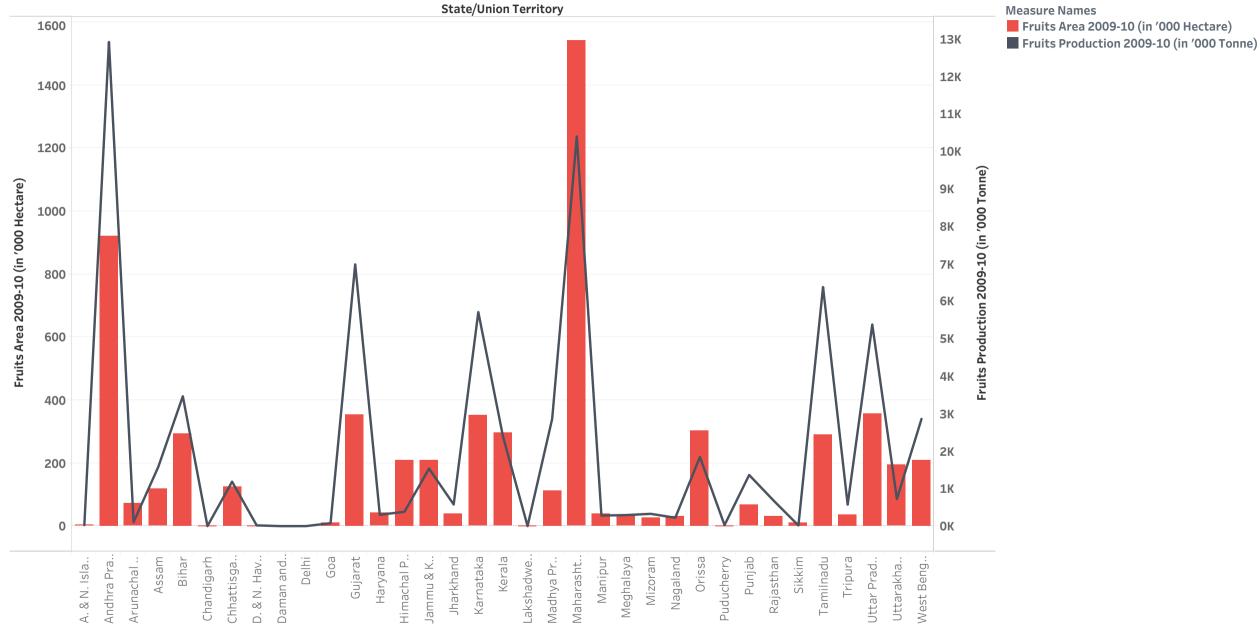
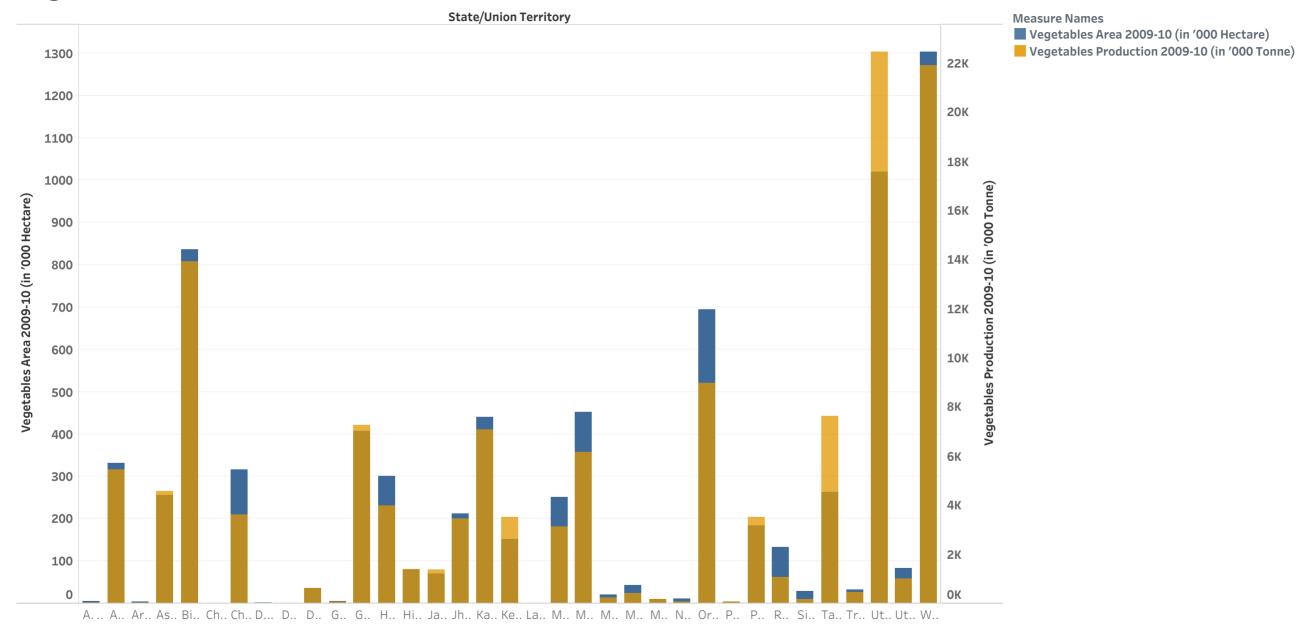
### Fruits 2009-10 Area & Production



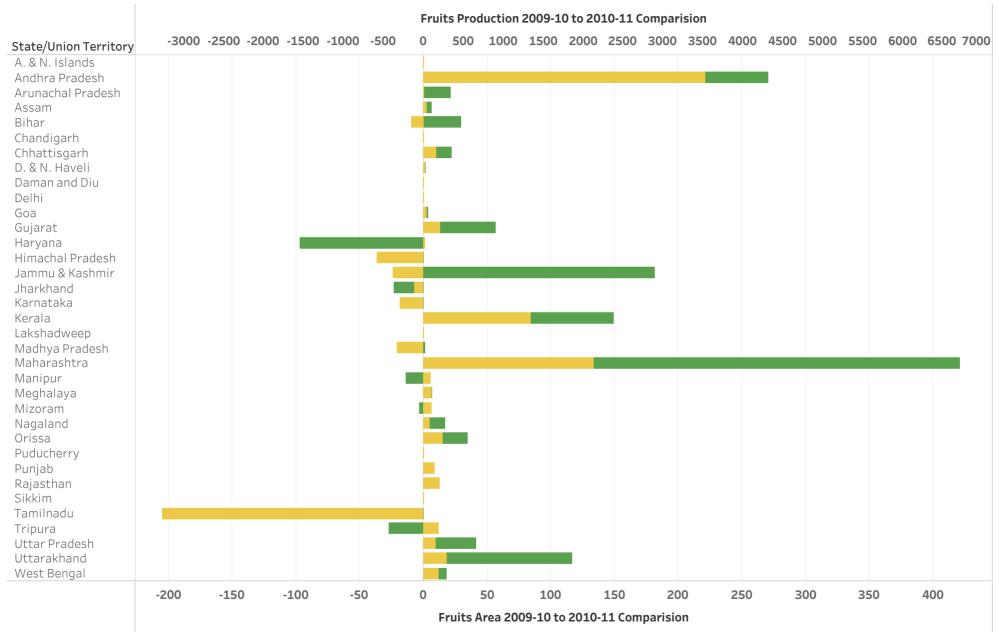
The trends of Fruits Area 2009-10 (in '000 Hectare) and Fruits Production 2009-10 (in '000 Tonne) for State/Union Territory. Color shows details about Fruits Area 2009-10 (in '000 Hectare) and Fruits Production 2009-10 (in '000 Tonne). The view is filtered on State/Union Territory, which excludes Total.

## Vegetables 2009-10 Area & Production



Vegetables Area 2009-10 (in '000 Hectare) and Vegetables Production 2009-10 (in '000 Tonne) for each State/Union Territory. Color shows details about Vegetables Area 2009-10 (in '000 Hectare) and Vegetables Production 2009-10 (in '000 Tonne). The view is filtered on State/Union Territory, which excludes Total.

## **Fruits 2009-10 to 2010-11 Comparision**



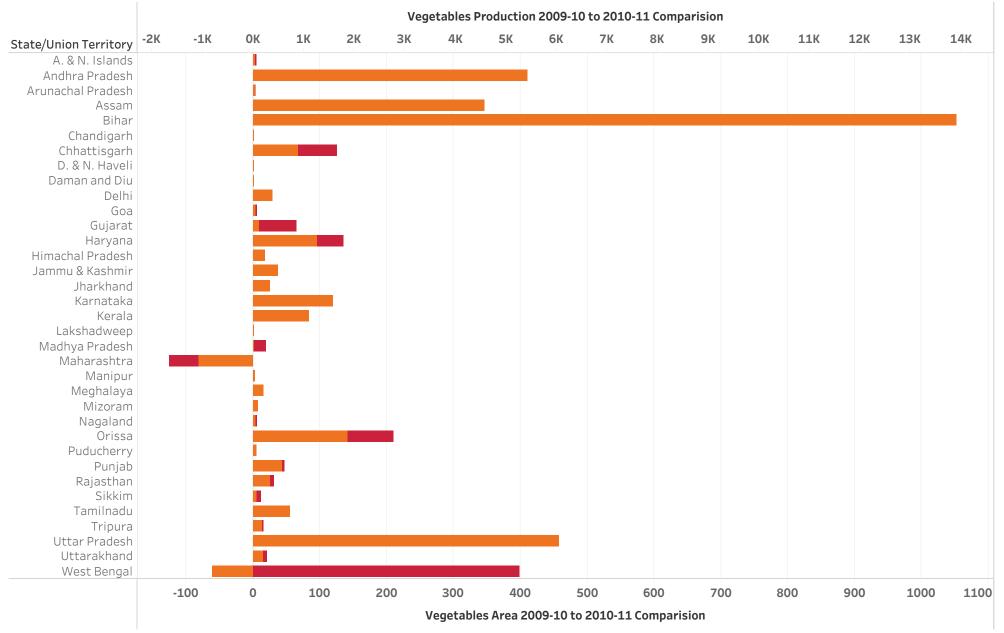
Fruits Area 2009-10 to 2010-11 Comparision and Fruits Production 2009-10 to 2010-11 Comparision for each State/Union Territory. Color shows details about Fruits Area 2009-10 to 2010-11 Comparision and Fruits Production 2009-10 to 2010-11 Comparision. The view is filtered on State/Union Territory, which excludes Total.

#### Measure Names

Fruits Area 2009-10 to 2010-11 Comparision

Fruits Production 2009-10 to 2010-11 Comparision

## **Vegetables 2009-10 to 2010-11 Comparision**



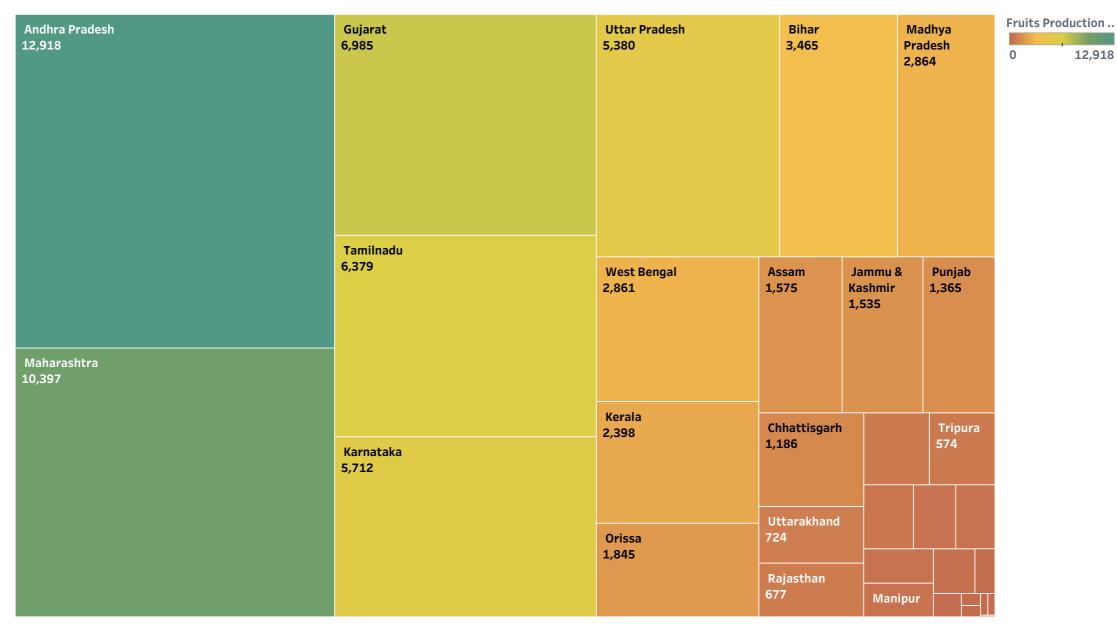
Vegetables Area 2009-10 to 2010-11 Comparision and Vegetables Production 2009-10 to 2010-11 Comparision for each State/Union Territory. Color shows details about Vegetables Area 2009-10 to 2010-11 Comparision and Vegetables Production 2009-10 to 2010-11 Comparision. The view is filtered on State/Union Territory, which excludes Total.

#### **Measure Names**

Vegetables Area 2009-10 to 2010-11 Comparision

■ Vegetables Production 2009-10 to 2010-11 Comparision

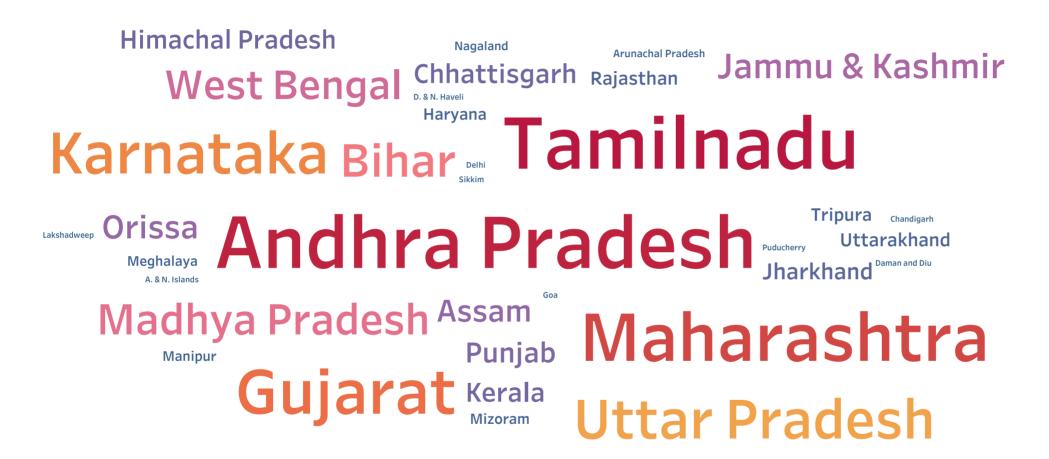
### Fruit Producers 2009-10



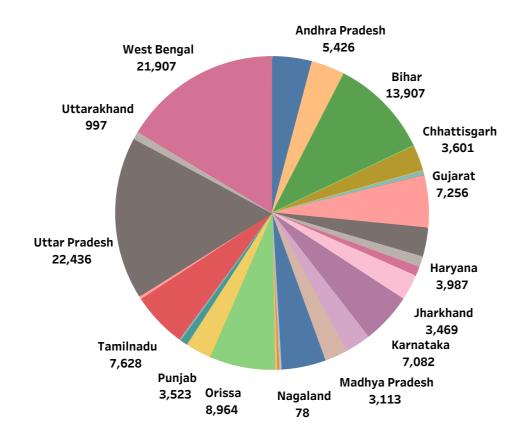
State/Union Territory and sum of Fruits Production 2009-10 (in '000 Tonne). Color shows sum of Fruits Production 2009-10 (in '000 Tonne). Size shows sum of Fruits Production 2009-10 (in '000 Tonne). The marks are labeled by State/Union Territory and sum of Fruits Production 2009-10 (in '000 Tonne). The view is filtered on State/Union Territory, which excludes Total.

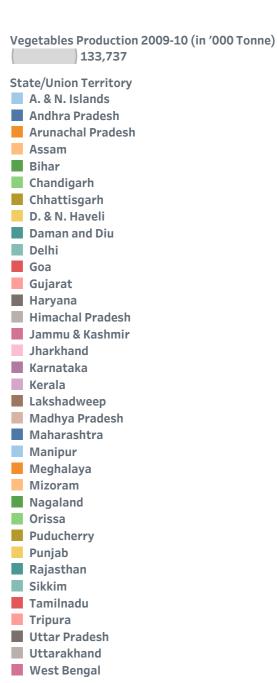
#### Fruit Producers 2010-11





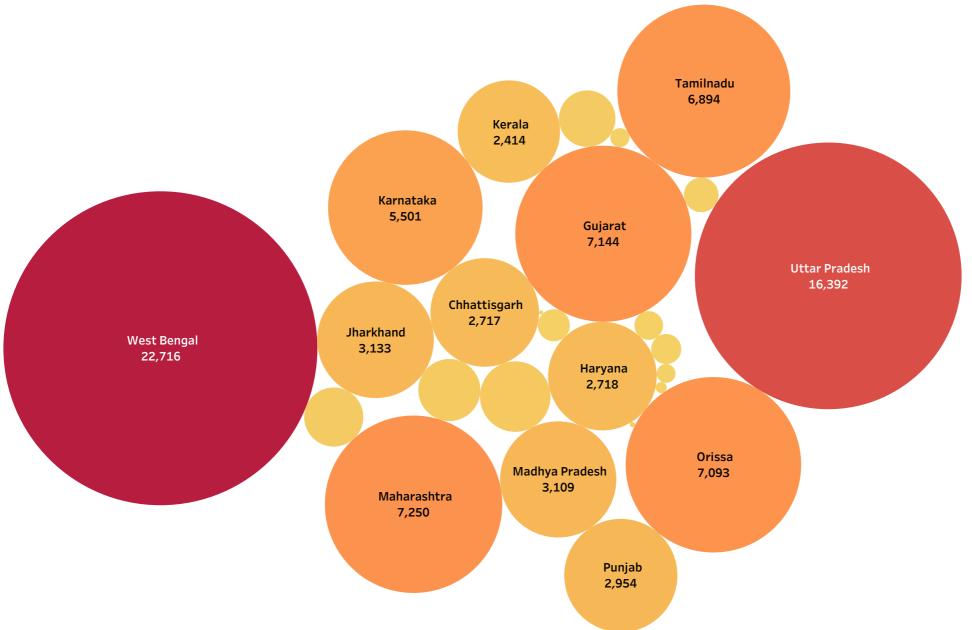
### **Vegetable Producers 2009-10**





State/Union Territory and sum of Vegetables Production 2009-10 (in '000 Tonne). Color shows details about State/Union Territory. Size shows sum of Vegetables Production 2009-10 (in '000 Tonne). The marks are labeled by State/Union Territory and sum of Vegetables Production 2009-10 (in '000 Tonne). The view is filtered on State/Union Territory, which excludes Total.

# **Vegetable Producers 2010-11**

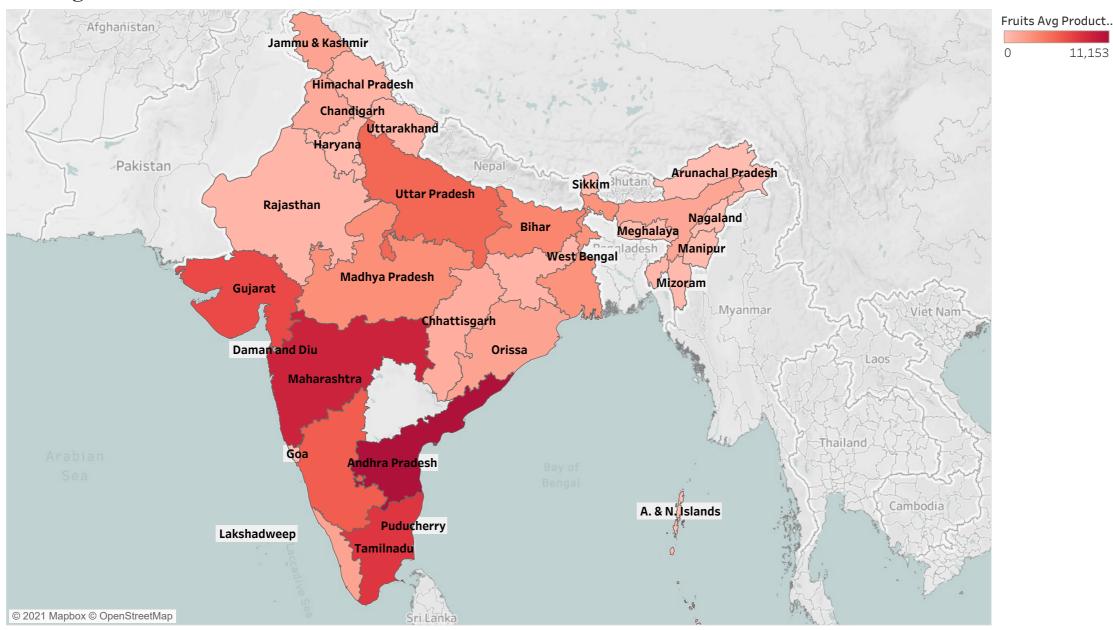


State/Union Territory and sum of Vegetables Production 2010-11 (in '000 Tonne). Color shows sum of Vegetables Production 2010-11 (in '000 Tonne). Size shows sum of Vegetables Production 2010-11 (in '000 Tonne). The marks are labeled by State/Union Territory and sum of Vegetables Production 2010-11 (in '000 Tonne). The view is filtered on State/Union Territory, which excludes Total.

Vegetables Produ..

0 22,716

# **Average Fruit Production of Years 2009-10 & 2010-11**

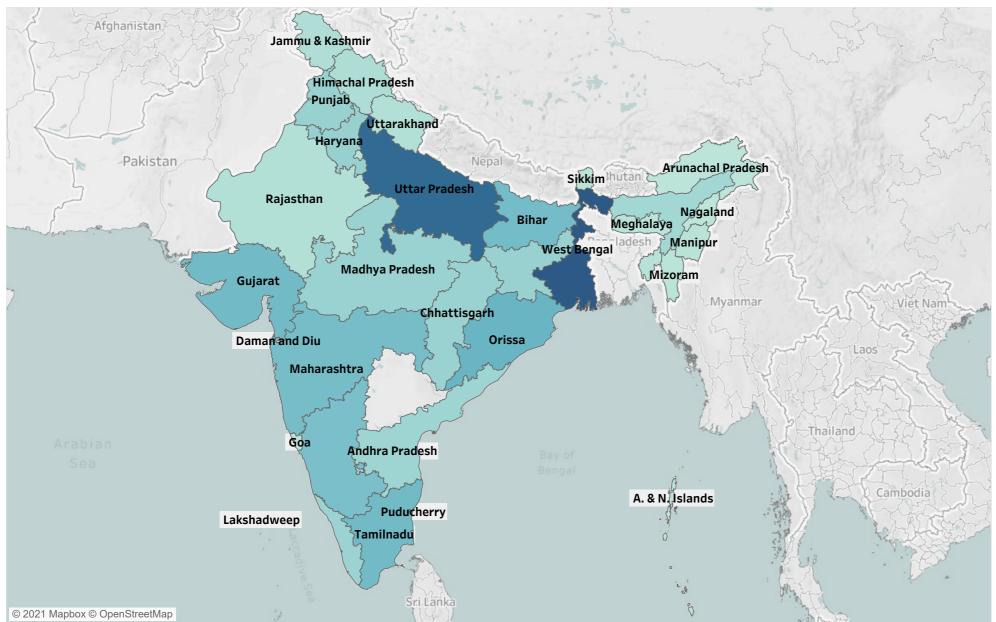


0

11,153

Map based on Longitude (generated) and Latitude (generated). Color shows sum of Fruits Avg Production of Years 2009-10 & 2010-11. The marks are labeled by State/Union Territory. Details are shown for State/Union Territory. The view is filtered on State/Union Territory, which has multiple members selected.

# **Average Vegetable Production of Years 2009-10 & 2010-11**

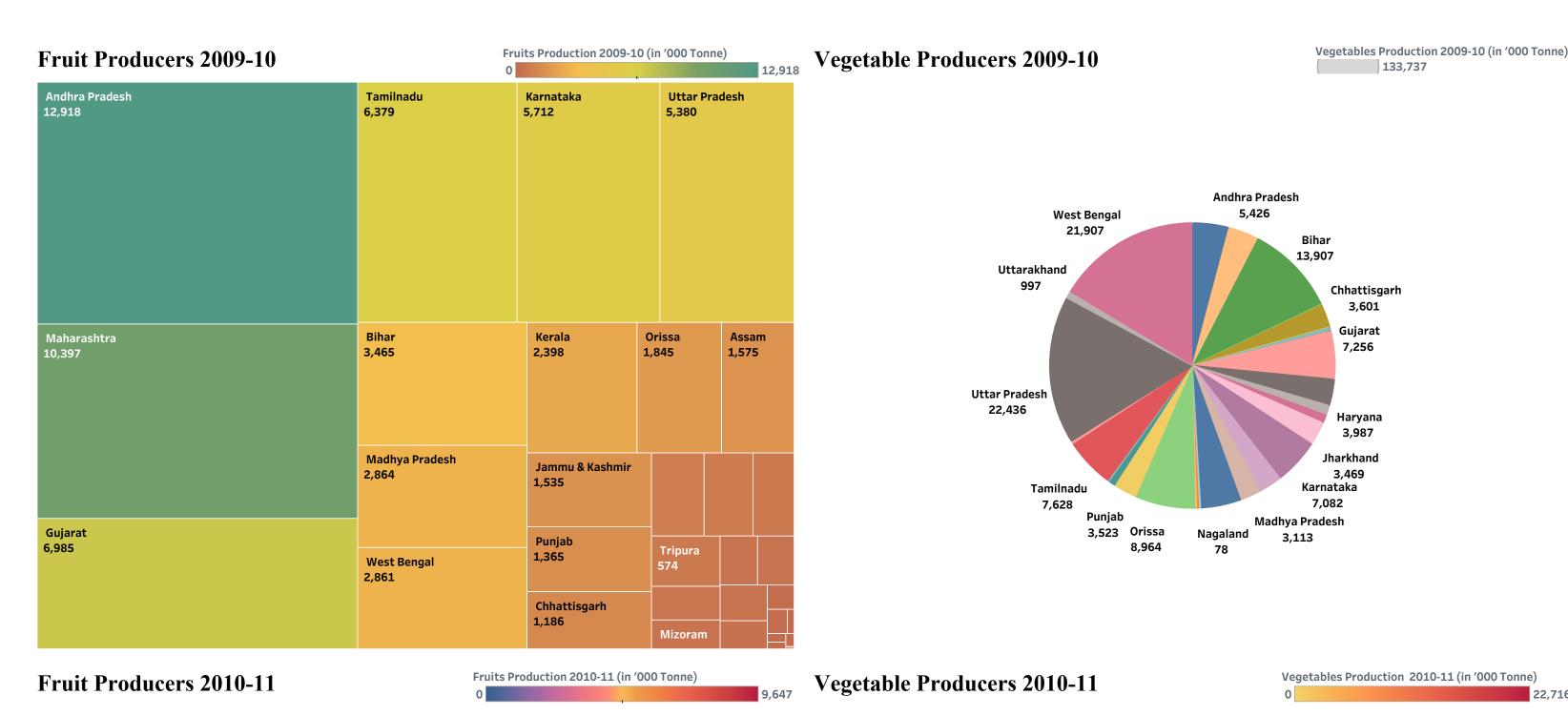


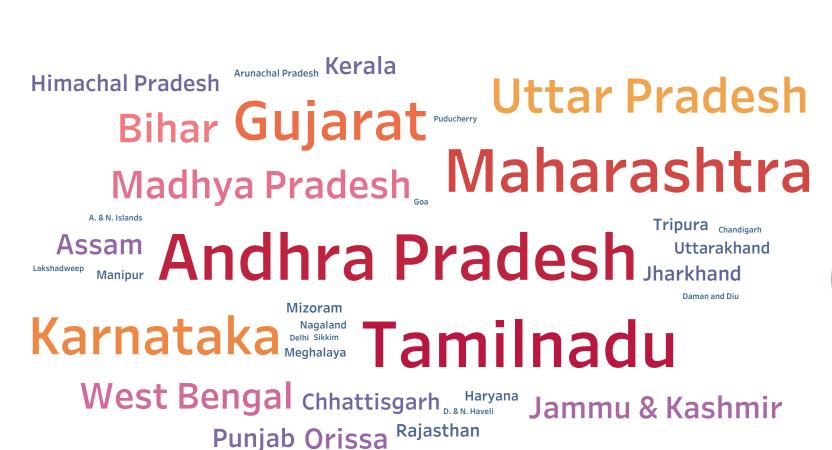
Map based on Longitude (generated) and Latitude (generated). Color shows sum of Vegetables Avg Production of Years 2009-10 & 2010-11. The marks are labeled by State/Union Territory. Details are shown for State/Union Territory. The view is filtered on State/Union Territory, which has multiple members selected.

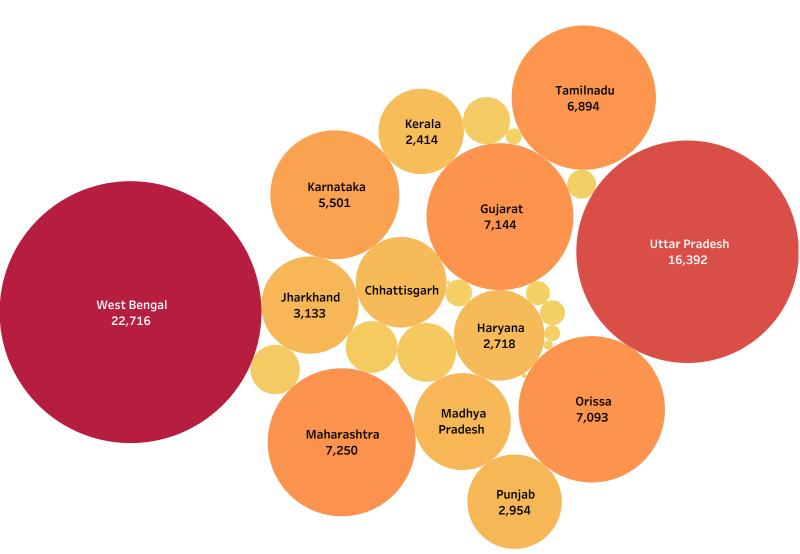
Vegetables Avg Pr..

0 22,311





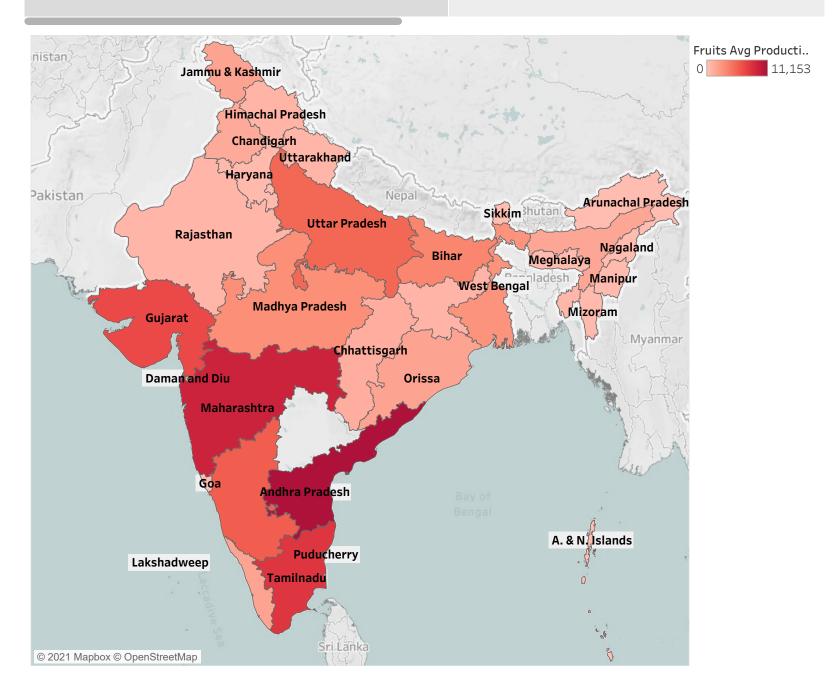




22,716

Andhra Pradesh, Maharashtra & Tamilnadu are the Highest Average Fruit Producers of INDIA in the years 2009-10 & 2010-11.

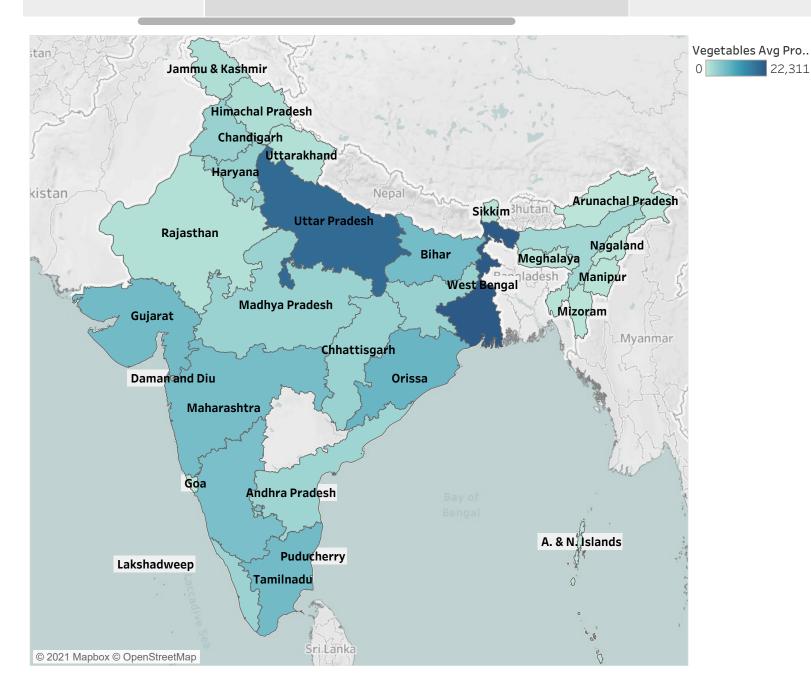
Uttar Pradesh, West Bengal & Orissa are the Highest Average Vegetable Producers of INDIA in the years 2009-10 & 2010-11.



Andhra Pradesh, Maharashtra & Tamilnadu are the Highest ...

Uttar Pradesh, West Bengal & Orissa are the Highest Average Vegetable Producers of INDIA in the years 2009-10 & 2010-11.

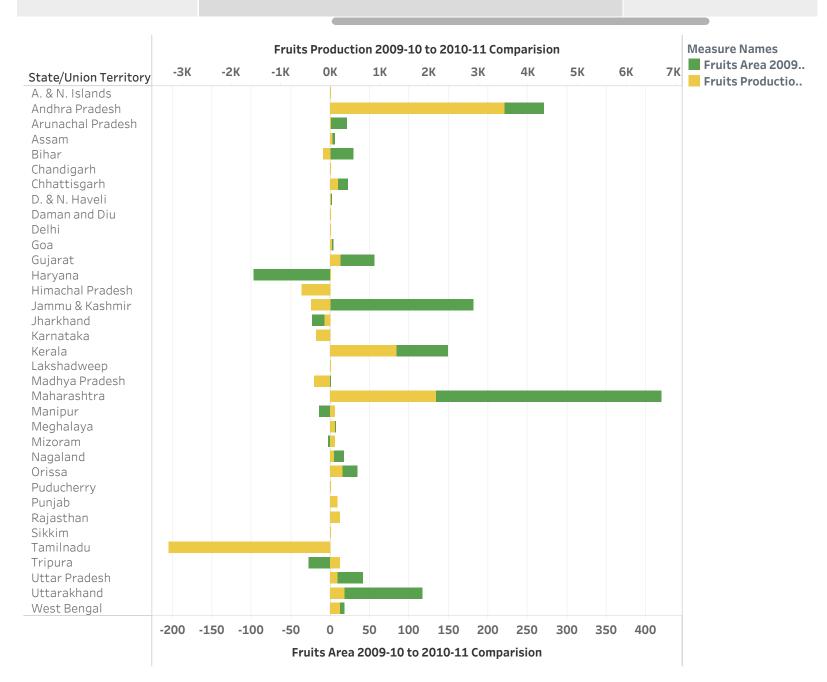
Andhra Pradesh recorded Highest increase & Tamilnadu r...



Uttar Pradesh, West Bengal & Orissa are the Highest Avera..

Andhra Pradesh recorded Highest increase & Tamilnadu recorded Highest decline in Fruit Production from the years 2009-10 to 2010-11.

Bihar recorded Highest increase & Maharashtra recorded Highe..



Andhra Pradesh recorded Highest increase & Tamilnadu recorded Highest decline in Fruit Production from the years 2009-10 to 2...

Bihar recorded Highest increase & Maharashtra recorded Highest decline in Vegetable Production from the years 2009-10 to 2010-11.

