

1 INTRODUCTION

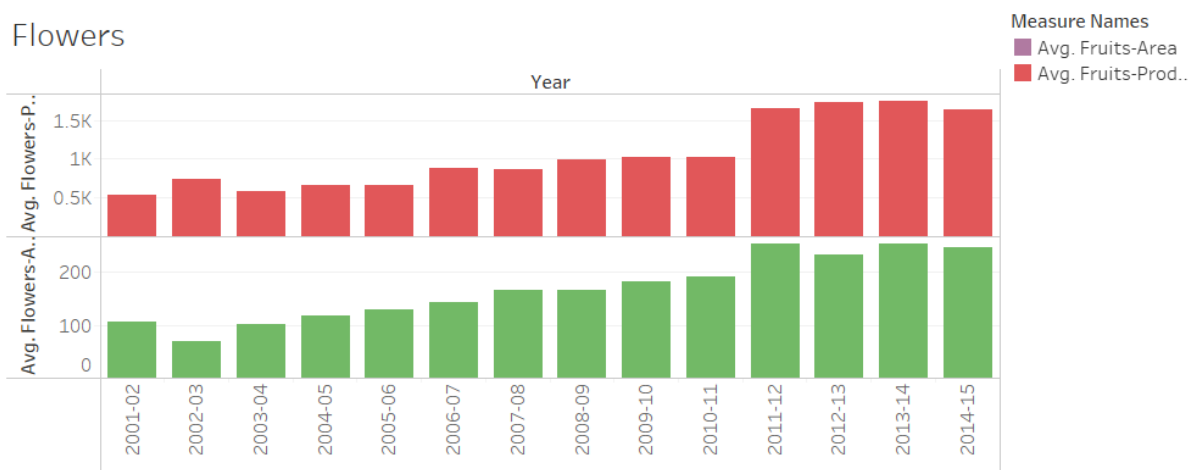
Overview: Horticulture is the art of cultivating plants in gardens to produce food and medicinal ingredients, or for comfort and ornamental purposes. Horticulturists grow flowers, fruits and nuts, vegetables and herbs, as well as ornamental trees and lawns.

Purpose : By this Project can get a complete knowledge on which state producing how much of Crops they are Plantation What we are losing How the crops production and area increasing or decreasing according to the years

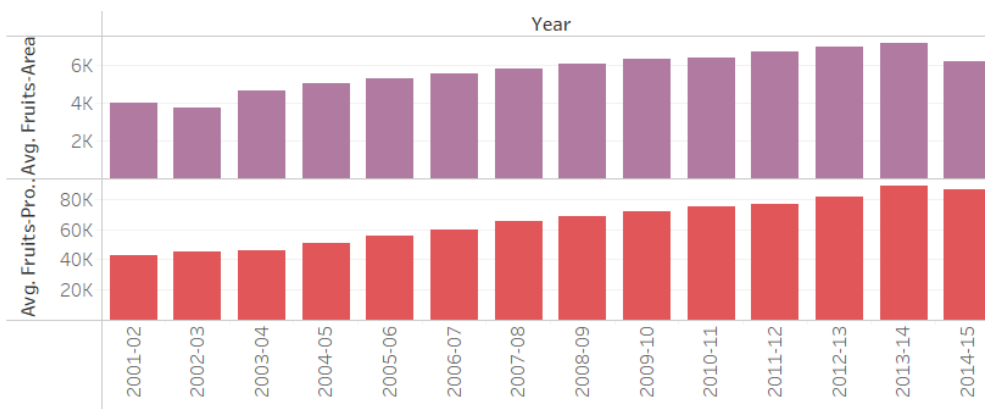
2 Result :

Average Fruits and Flowers Productions And the Area the Flowers Production is increased from 2011-12 and Fruits Production is Keep On Increasing

Flowers

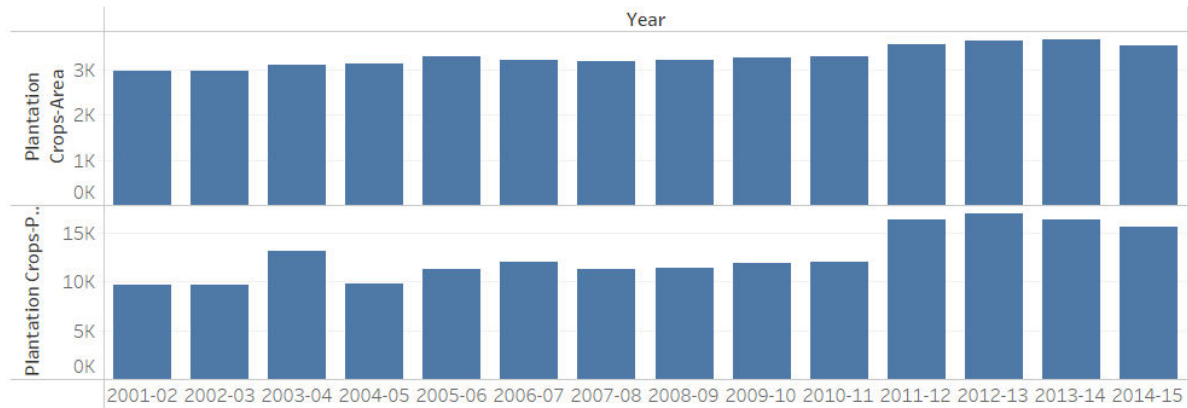


Fruits

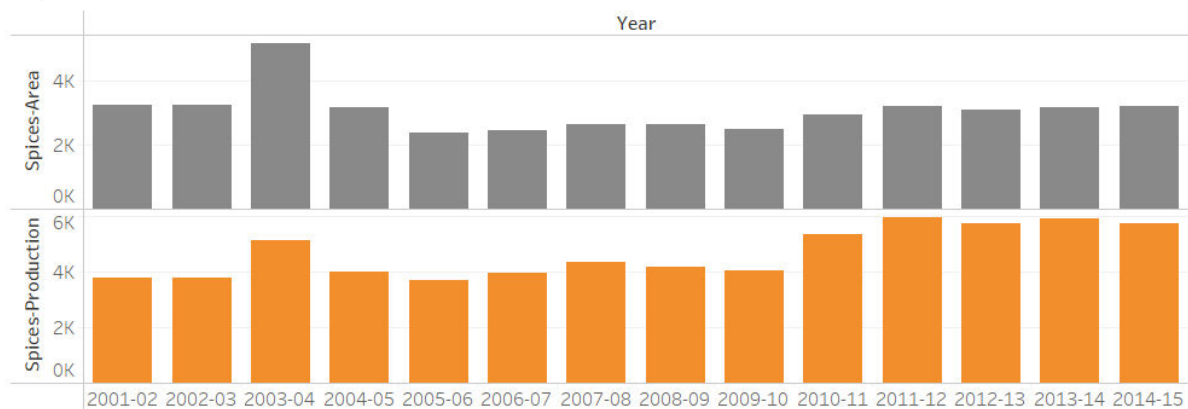


The Plantation Crops Area is in the same Level Even the Production is Increasing or Decreasing and in spices it is opposite to Plantation Crops Area Even the Area is Decreasing the Production Always maintain Good

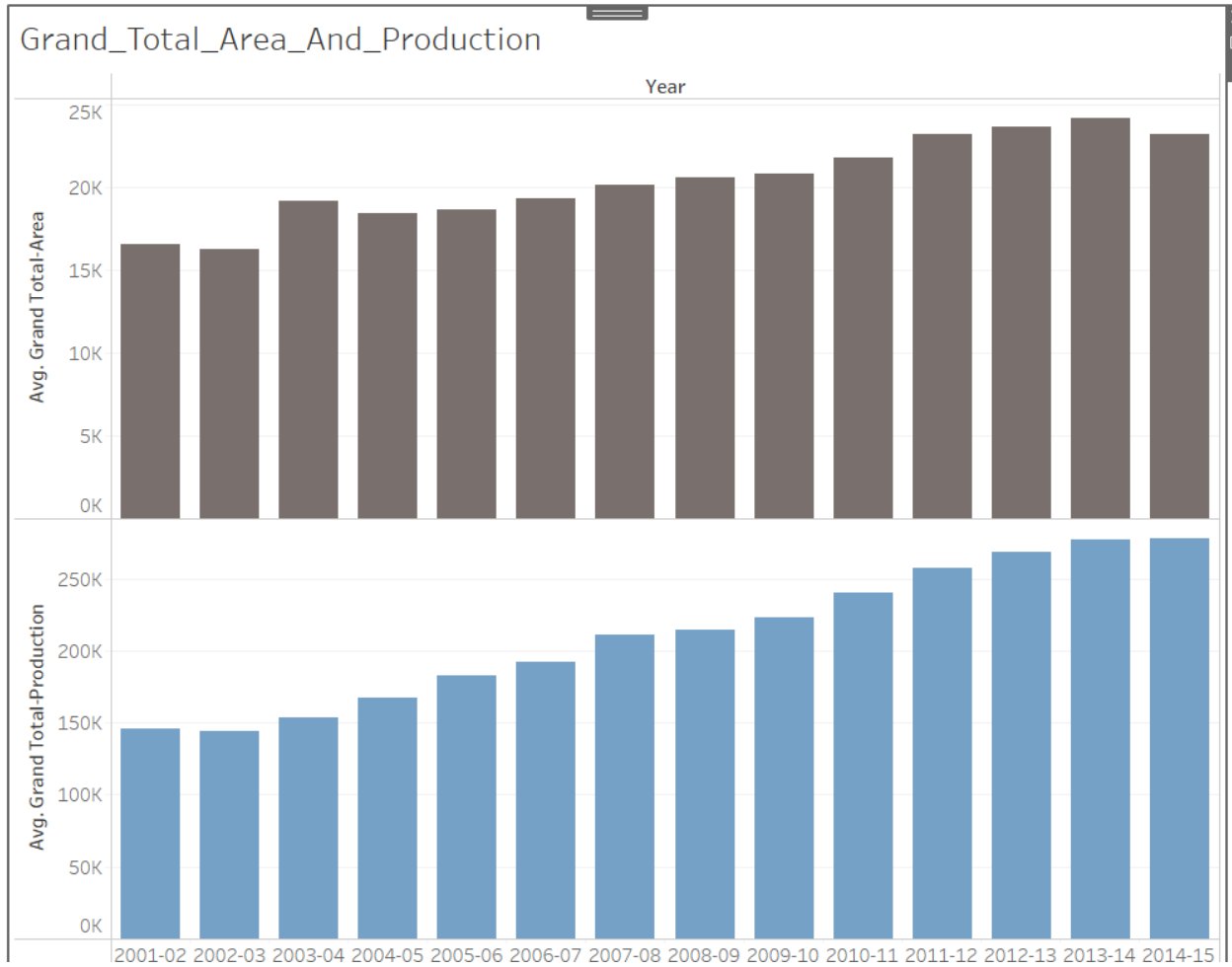
plantation_crops_area



Spices_Area_Production

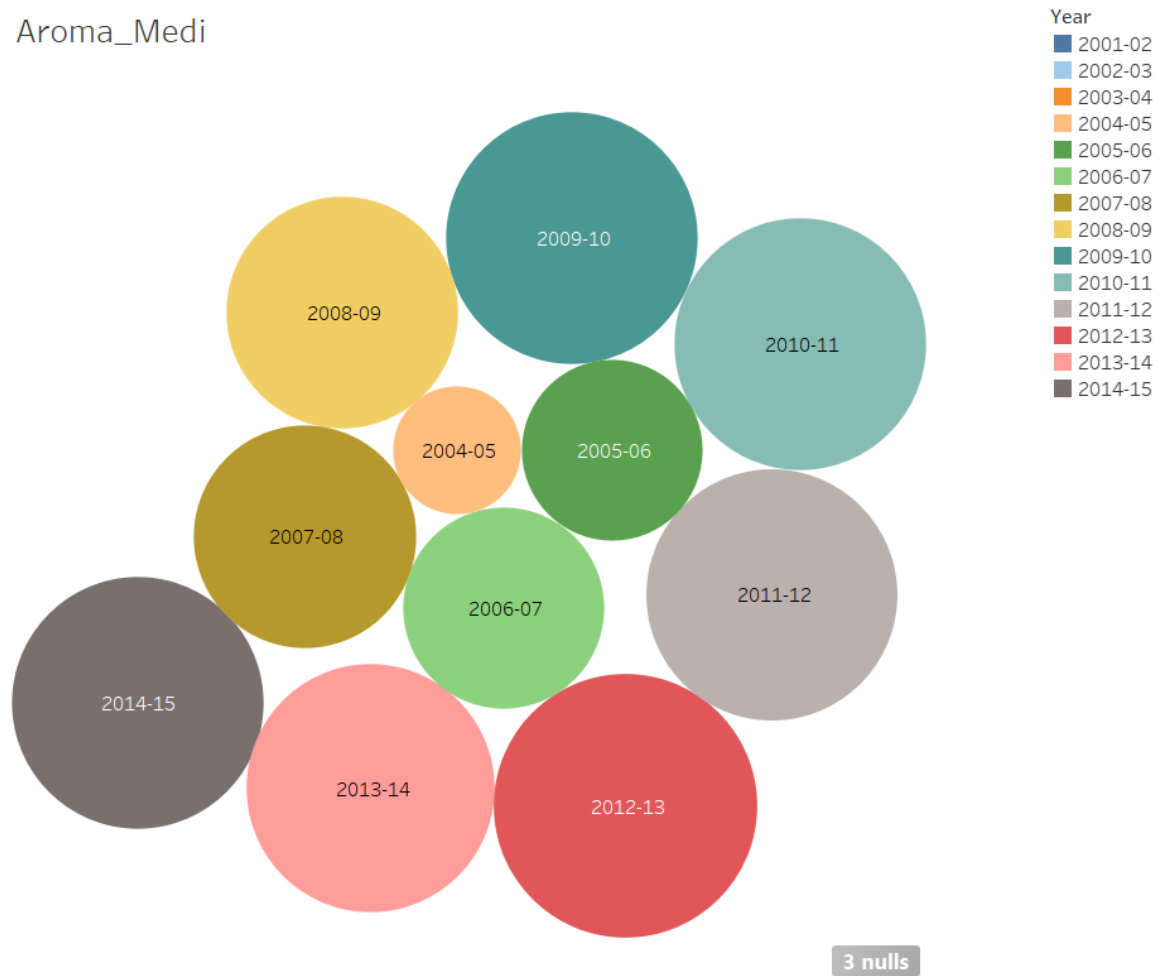


This is the Total Area and Production of Vegetables ,Fruits,and Flowers According to the Years The Area and Production is Keep on Increasing As well as the eaters are Increasing



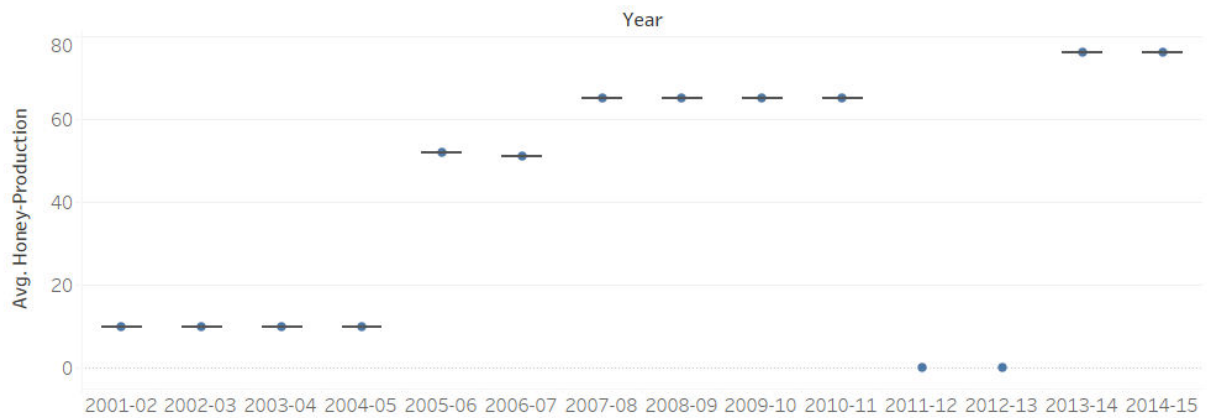
The Aroma Medi is Increasing from the 2007-08 at the 2012-13 it Increases Rapidly

Aroma_Medi

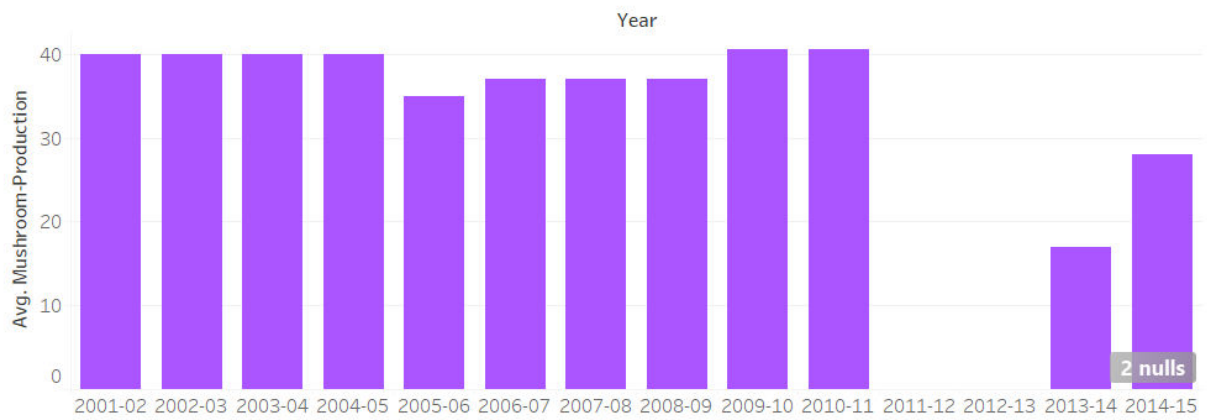


Honey and Mushroom Productions According to the Years even null values are present At the 2011-13 there is no production of both the Crops

Honey

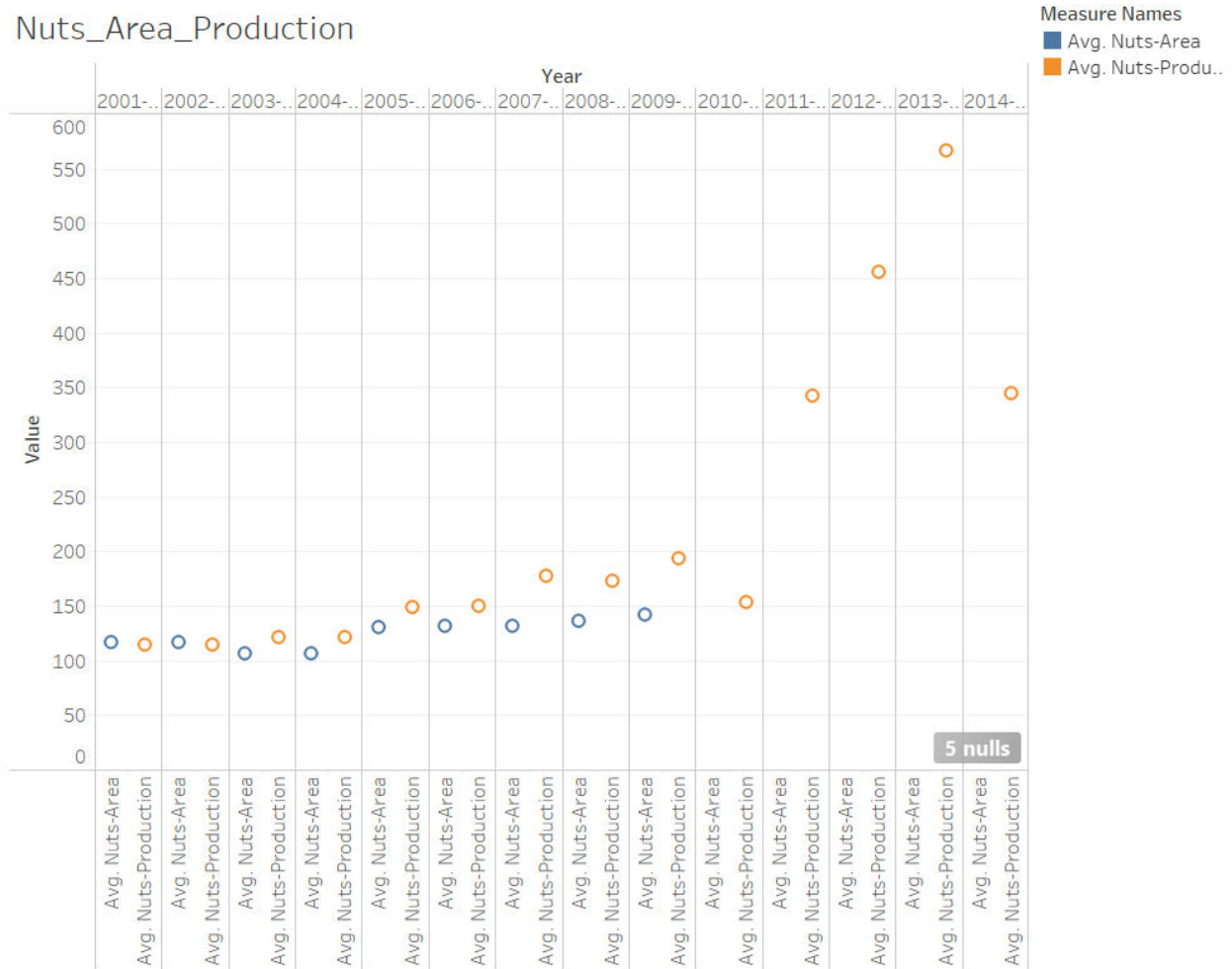


Mushroom



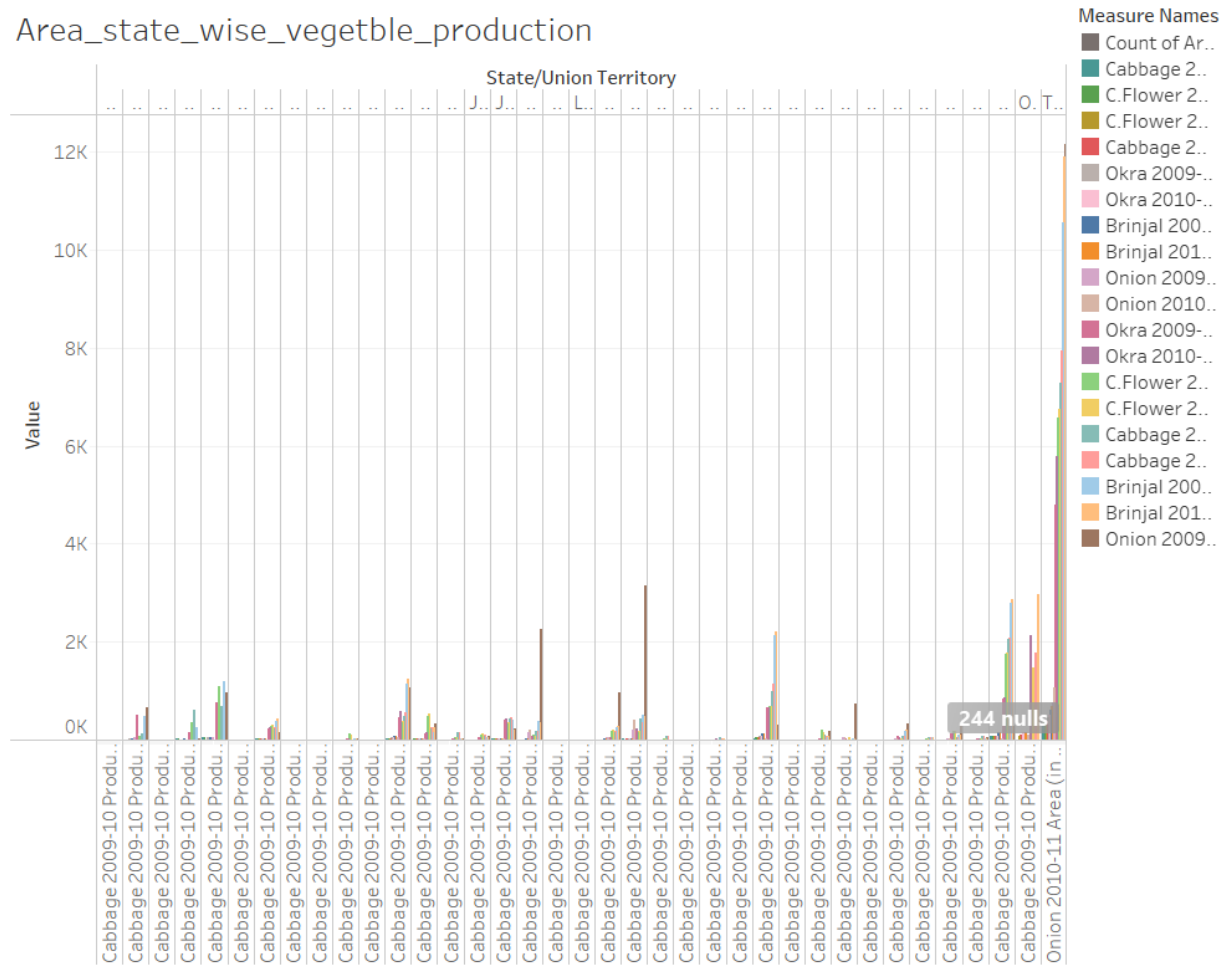
Nuts Area and Production in the years of 2001-2015 nuts production is keep on increasing from 2010

Nuts_Area_Production



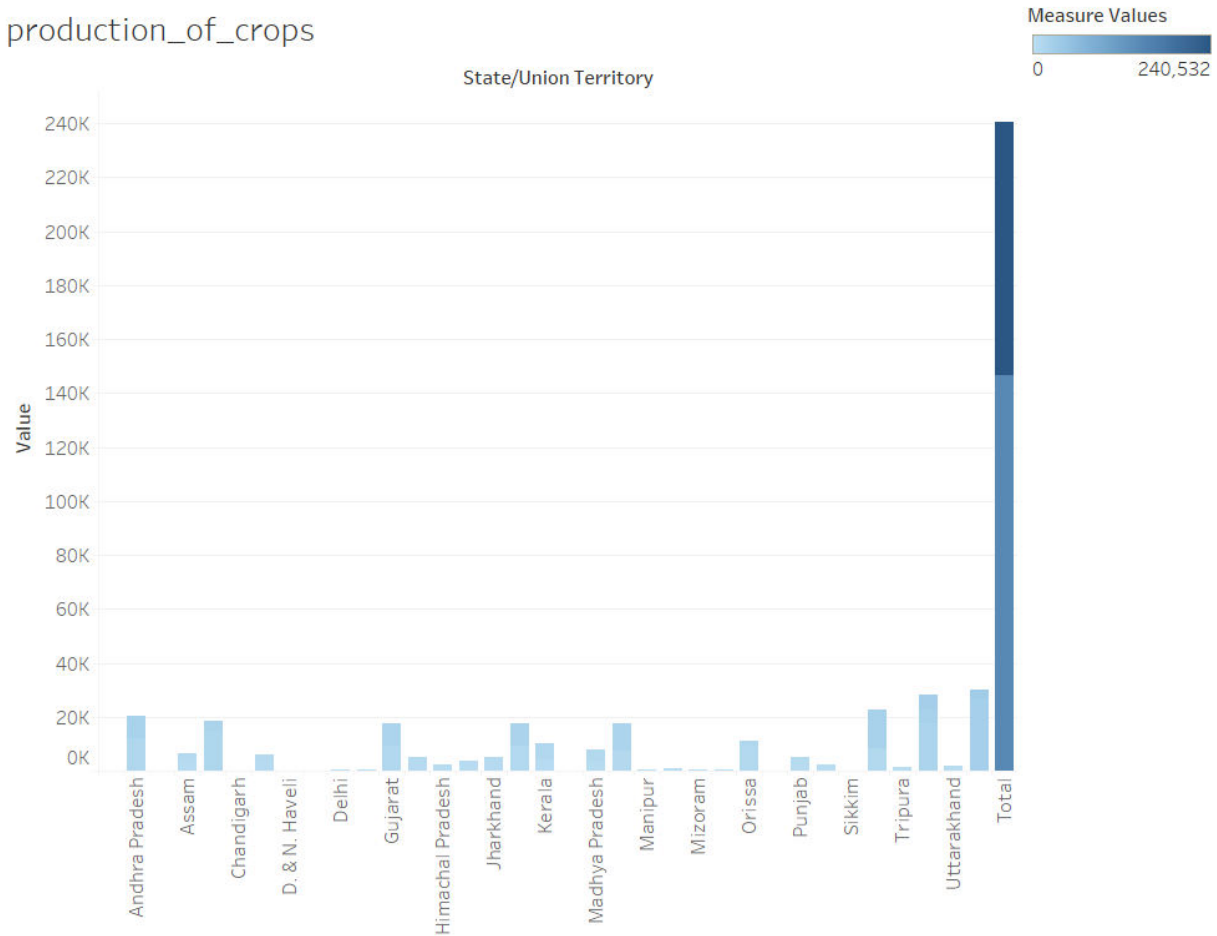
State Wise Area and Production according to the Vegetable the area and production of vegetable in India is rapidly increases from 2009 to 11

Area_state_wise_vegetble_production



State Wise and Union Territory wise Production of crops at what level they are producing Crops
AndhraPradesh and Gujart is producing more crops in the year of 2009-10

production_of_crops



CONCLUSION :

Finally we can get a complete knowledge on which state producing how much of Crops they are Plantation What we are losing How the crops production and area increasing or decreasing according to the years