Estimate the Crop Yield using Data Analytics
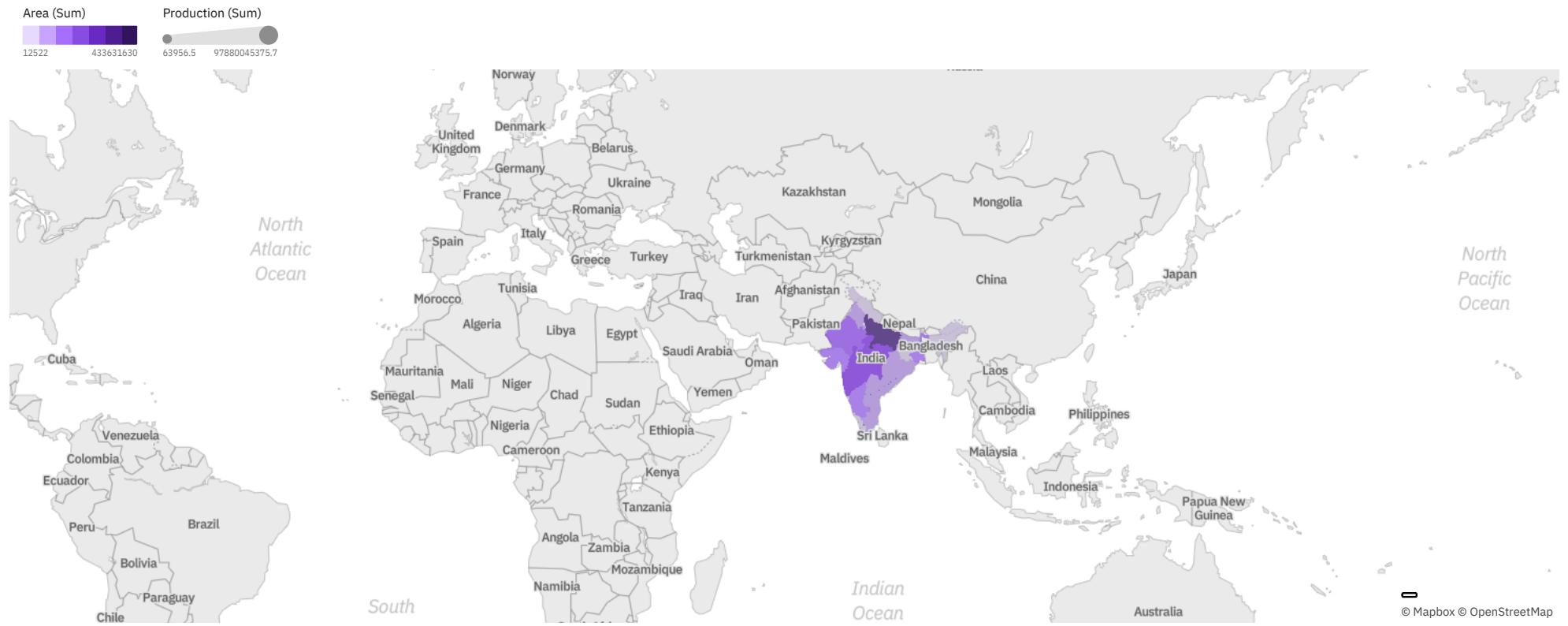
Area

2953786189.17

Area

Geographic representation
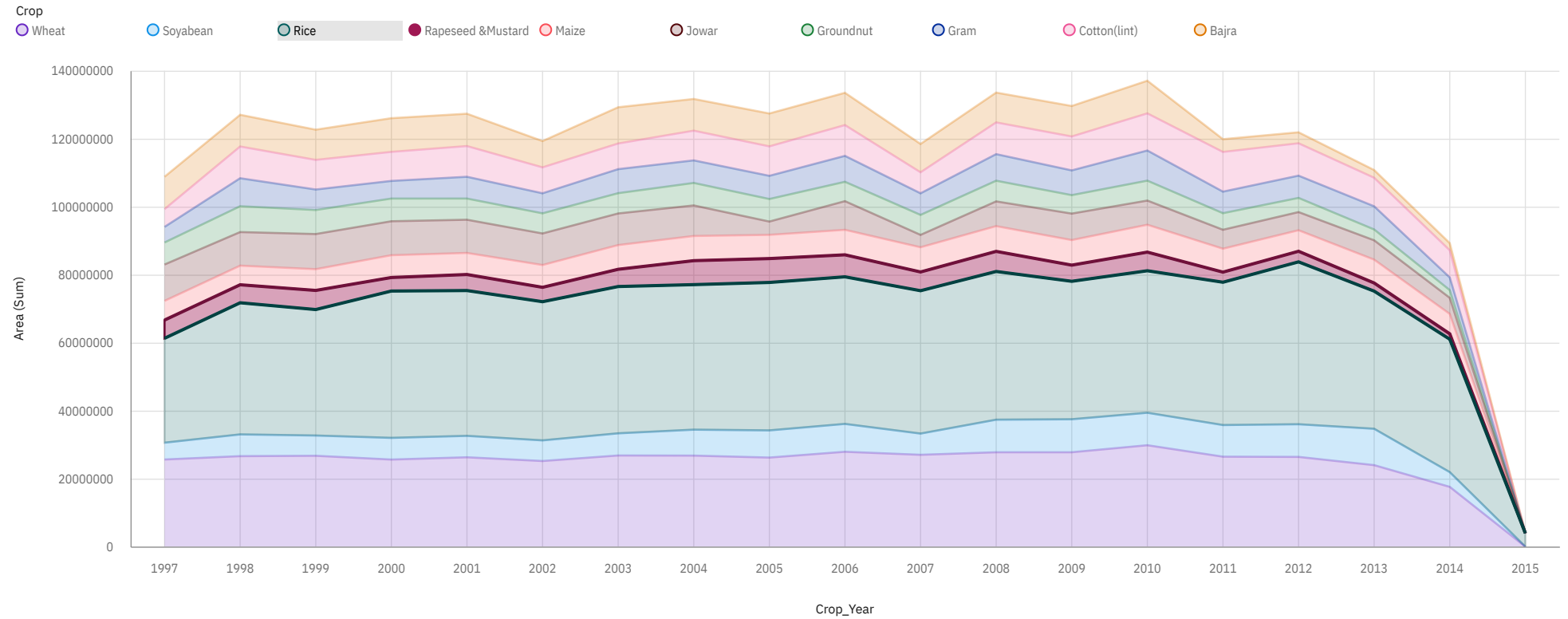

Area and Production for State_Name regions

AREA

Area by Crop_Year colored by Crop

1

Crop

○ Wheat   ○ Soyabean   ◉ Rice   ● Rapeseed &Mustard   ○ Maize   ○ Jowar   ○ Groundnut   ○ Gram   ○ Cotton(lint)   ○ Bajra

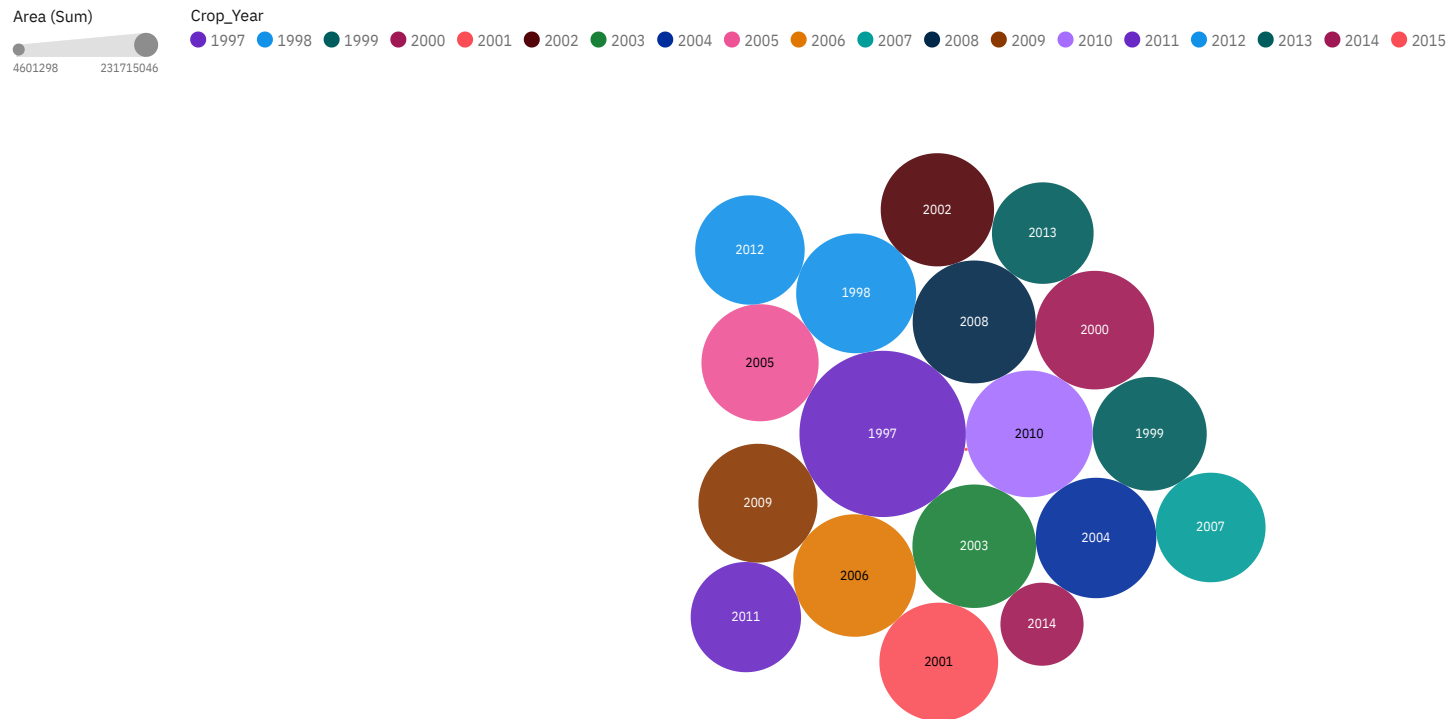**Filter(s) applied to the visualization(s) on the previous page:**

Widget 1
Crop Includes: Rapeseed &Mustard
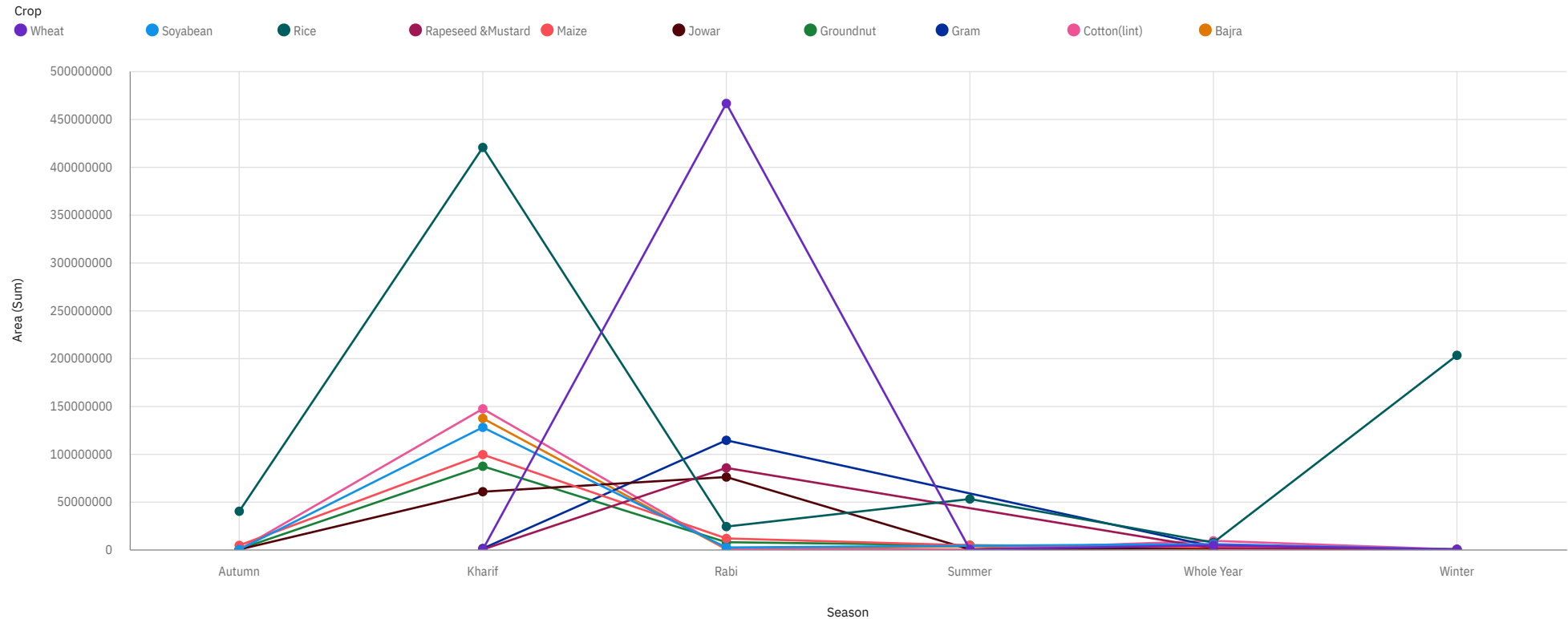Crop Top 10 by Area

Crop Year colored by Production sized by Area

Crop_Year colored by Production sized by Area

Area (Sum)

4601298   231715046

Crop_Year
● 1997 ● 1998 ● 1999 ● 2000 ● 2001 ● 2002 ● 2003 ● 2004 ● 2005 ● 2006 ● 2007 ● 2008 ● 2009 ● 2010 ● 2011 ● 2012 ● 2013 ● 2014 ● 2015

crop grown in different seasons

Area by Season colored by Crop

Crop

● Wheat   ● Soyabean   ● Rice   ● Rapeseed &Mustard   ● Maize   ● Jowar   ● Groundnut   ● Gram   ● Cotton(lint)   ● Bajra
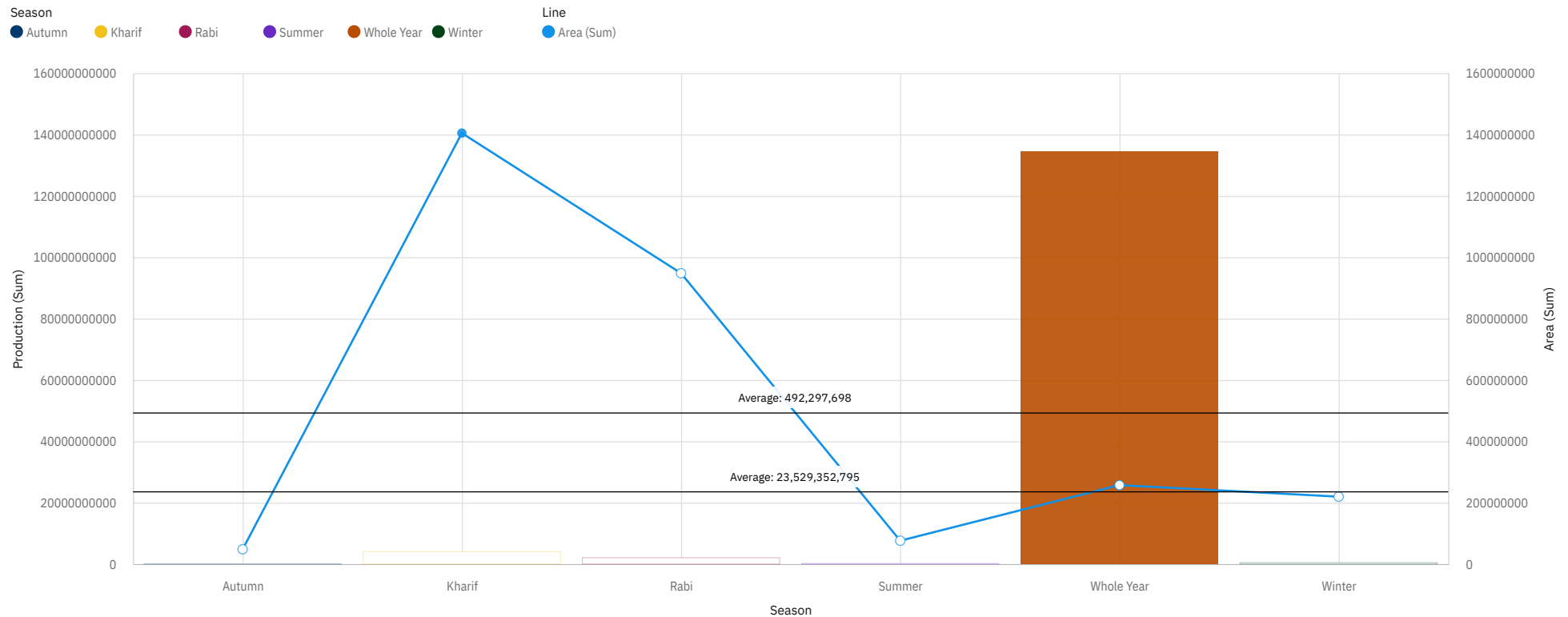
Filter(s) applied to the visualization(s) on the previous page:

Widget 1
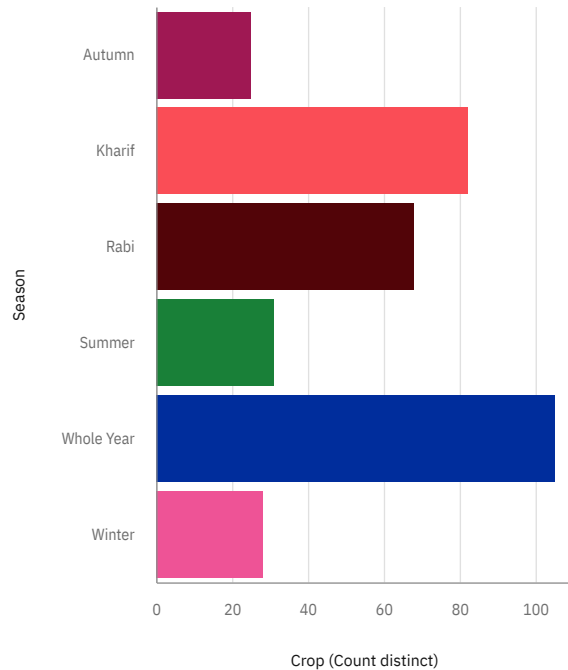Crop Top 10 by Area

Analysing crop production along with seasons

Area and Production for Season colored by Season

Season
● Autumn   ● Kharif   ● Rabi   ● Summer   ● Whole Year   ● Winter

Line
● Area (Sum)

Average: 492,297,698

Average: 23,529,352,795

crop by season and area

Crop by Season colored by Season

Season
● Autumn ● Kharif ● Rabi ● Summer
● Whole Year ● Winter

Area by Crop

Crop
● Other Dry Fruit ● Apple ● Litchi ● Peach ● Ber
● Rose (vegetable) ● Ribed Guard ● Turnip ● Plums ● Lobster

747125281.3
76675984
86580638.03
470713551.96