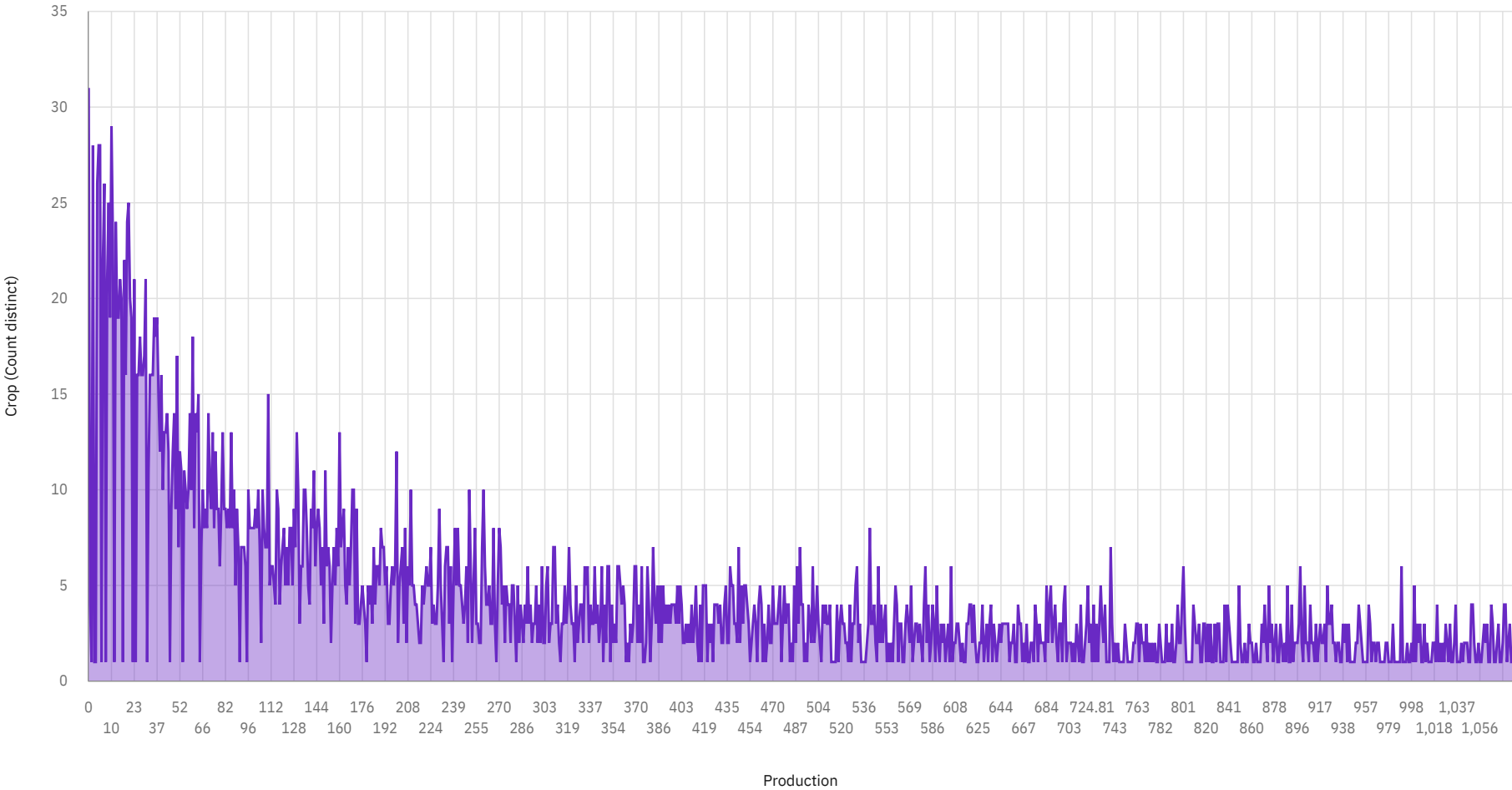


Crop by Production

Crop by Production



Soil Type for District\_Name regions

Soil Type for District\_Name regions

Soil Type

- Black Soil

● Clay soil

● Sandy loam soil

● Sandy clay loam soil

● Red series loam

● Red loamy soil

● Loamy sandy soil
- Red sandy soil

● Coastal Alluvial soil

● Ferruginous soil

● Red soil clay

● Alluvial Soil

● Red loam soil

● Black clayey soil
- Red loam

● sandy loam

● Arenacious Soil

● Black cotton soil

● Colluvial soil

● Clay loam soil

● Red loamy
- Coastal Alluvium soil

● Mixed soil

● Loam soil

● Black soil

● Stony

● Limestone Ferruginous red loam

● Coastal soil
- Alluvial soil

● Sandy soil

● Lateritic soil

● Loamy soil

● Clay type

● Gravelly
- Red soil

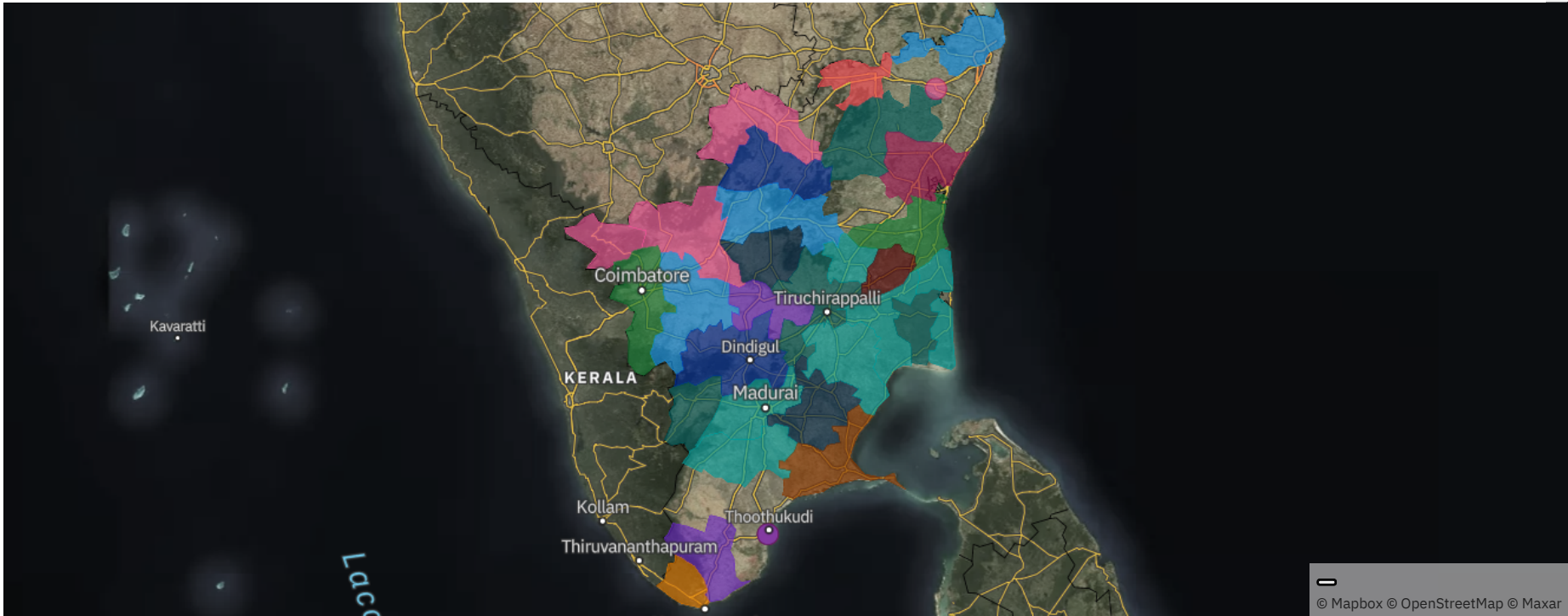
● Clayey soil

● River Alluvium soil

● Loamy

● Red non calcreous soil

● Sandy loam



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

**Widget 1**

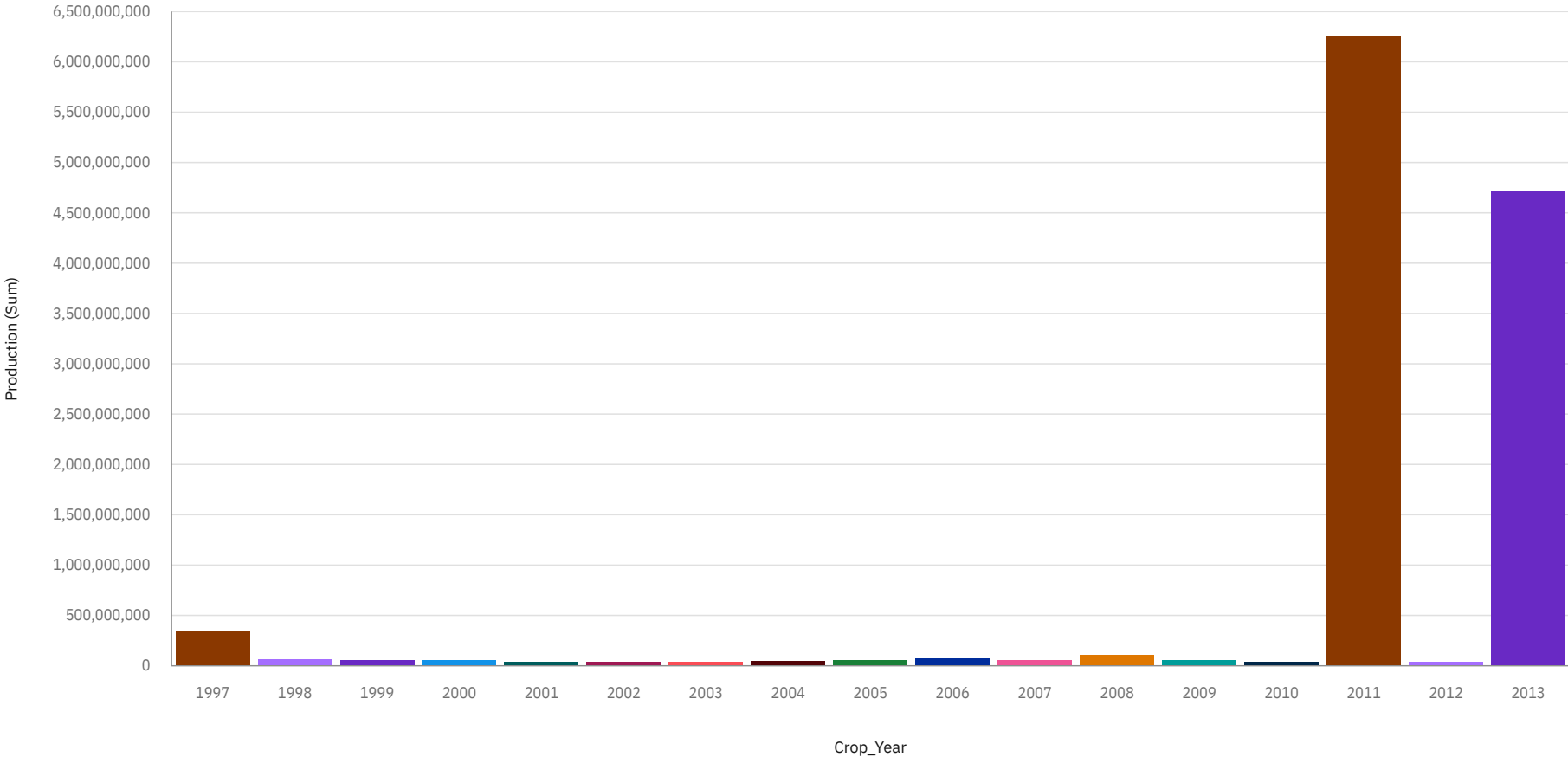
Data points Included 1 data points

Production by Crop\_Year colored by Crop\_Year

Production by Crop\_Year colored by Crop\_Year

Crop\_Year

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



Production by Crop

Production by Crop

- Crop
- Beans & Mutter(Vegetable)

Litchi

Peach

Pump Kin

Wheat

Sannhamp

Castor seed

Beet Root

Ber

Plums

Lab-Lab

Rapeseed &Mustard

Citrus Fruit

Other Cereals & Millets

Bitter Gourd

Cucumber

Ash Gourd

Water Melon

Mesta

Varagu

Bhindi

Papaya

Other Citrus Fruit

Bottle Gourd

Carrot

Korra

Samai

Redish

Other Fresh Fruits

Cauliflower

Apple

Cardamom

Jack Fruit

Arecanut

Pear

Pome Granet

Snak Guard

Other Vegetables

Pineapple

Coriander

Turnip

Ribed Guard

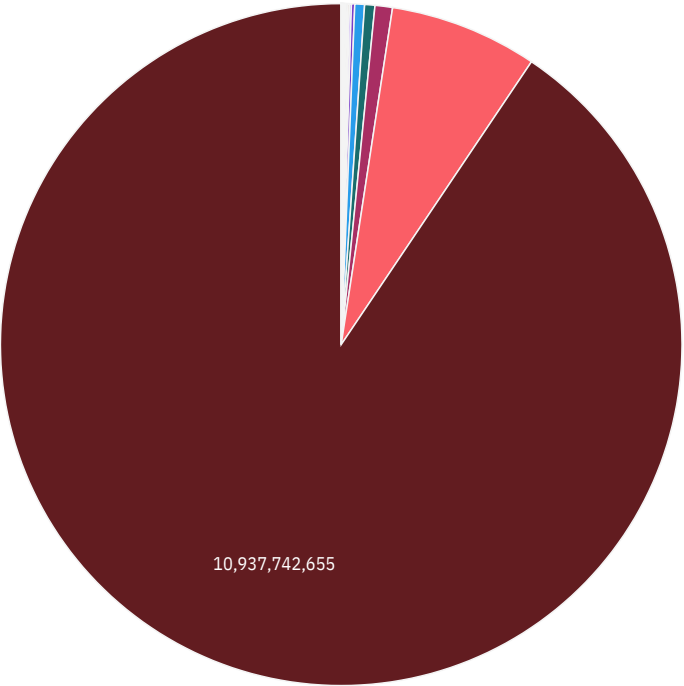
Yam

Drum Stick

Orange

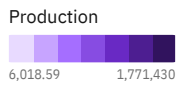
Gram

Grapes



Production

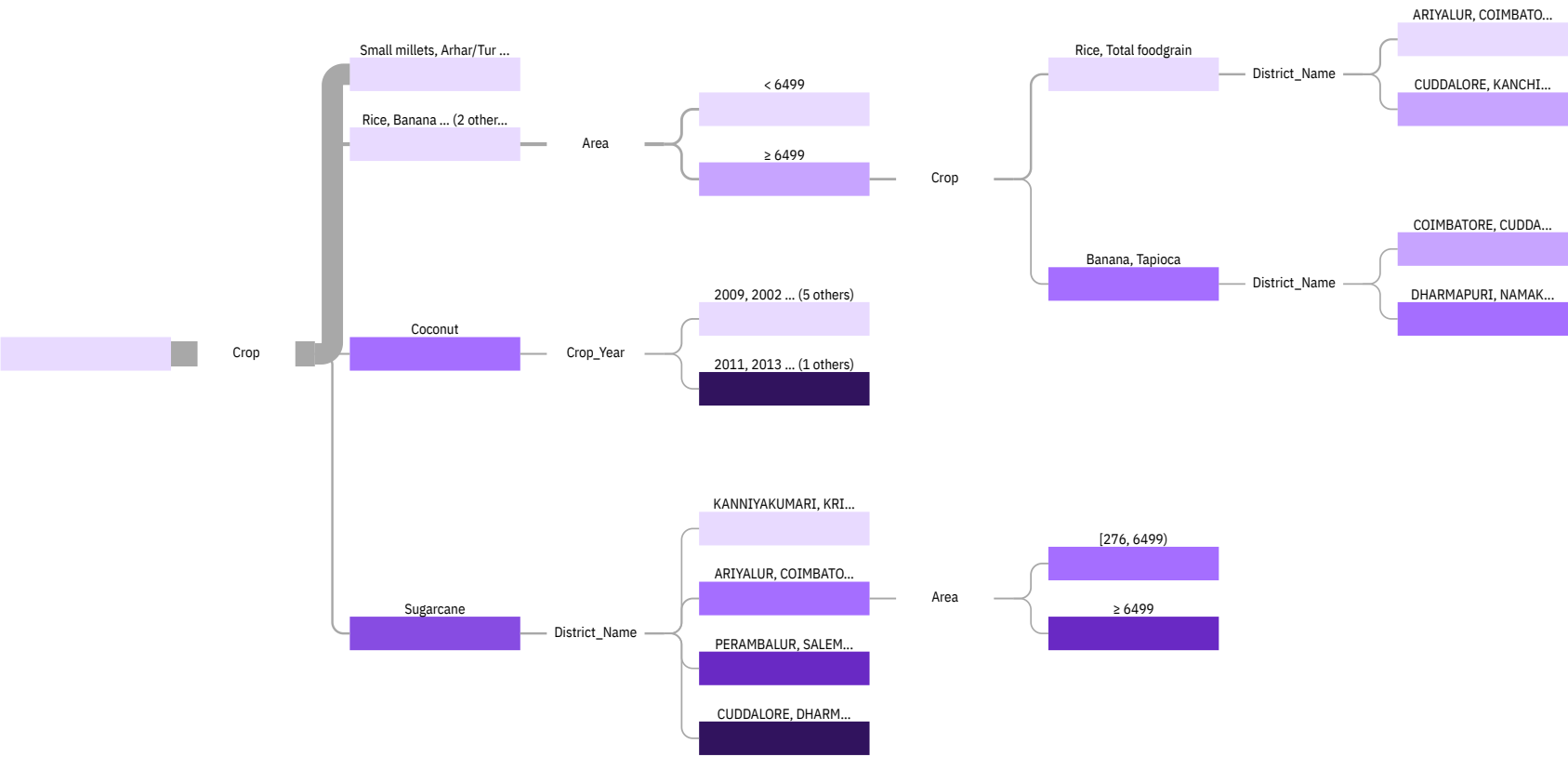
Production



Nodes

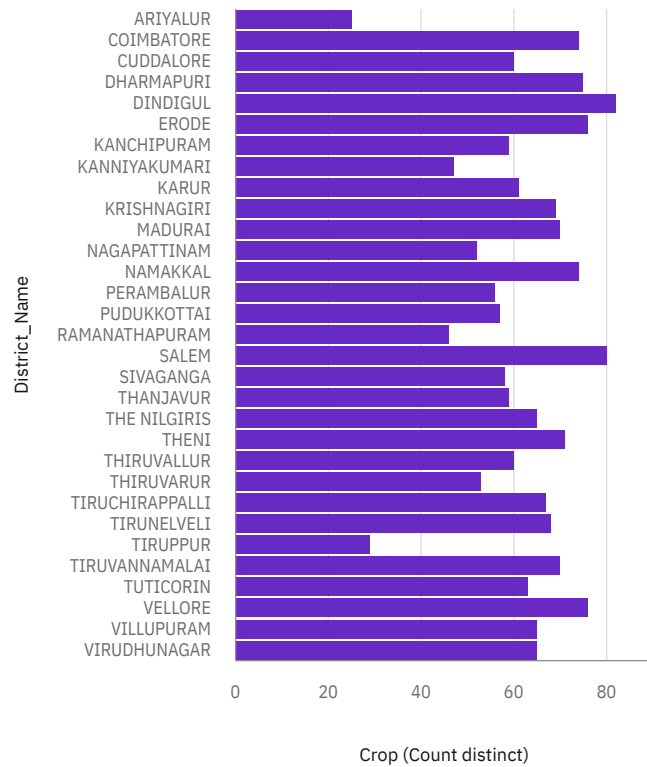
All

▼

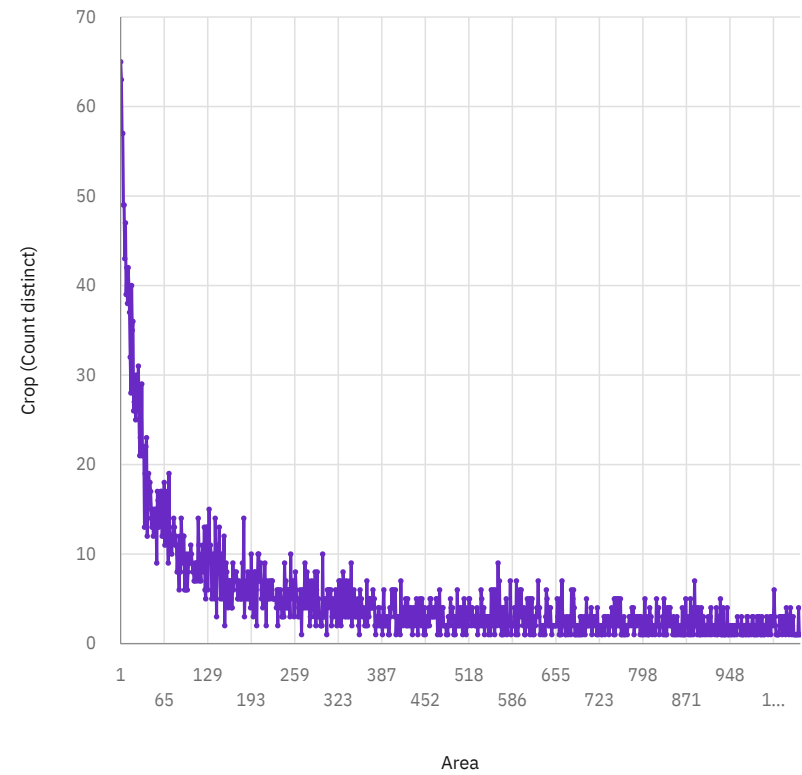


## Crop by District\_Name & Crop by Area

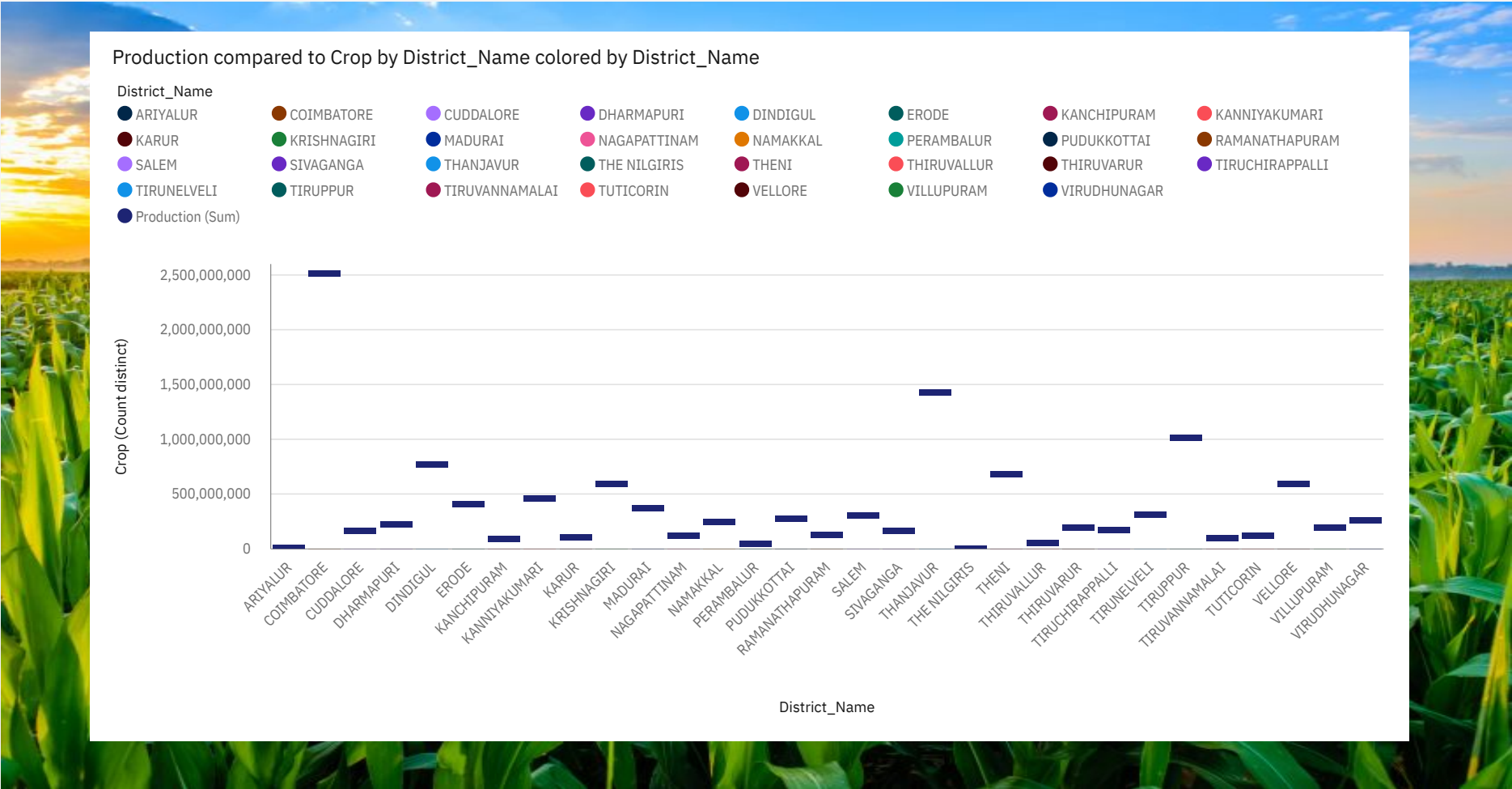
Crop by District\_Name



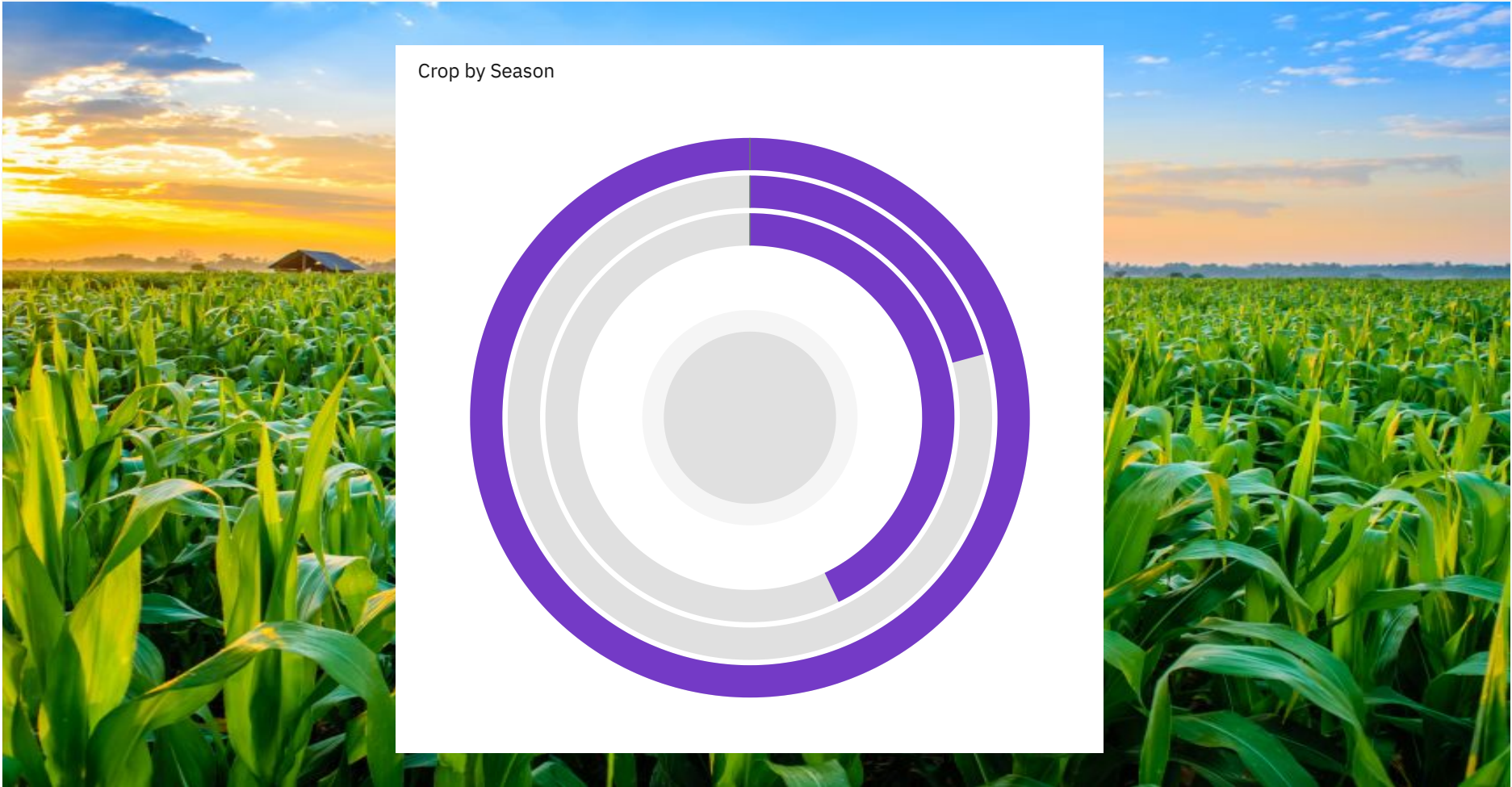
Crop by Area



Production compared to Crop by District\_Name colored by District\_Name







Production for District\_Name

Production for District\_Name

	Production
ARIYALUR	9,607,235
COIMBATORE	#####
CUDDALORE	163,073,995.16
DHARMAPURI	223,196,557.16
DINDIGUL	767,374,506.44
ERODE	407,817,447.37
KANCHIPURAM	91,673,263.1
KANNIYAKUMARI	457,409,302.1
KARUR	107,704,489.63
KRISHNAGIRI	589,596,196.91
MADURAI	373,674,921
NAGAPATTINAM	119,380,092
NAMAKKAL	245,512,627.81
PERAMBALUR	46,699,891.36
PUDUKKOTTAI	276,557,694
RAMANATHAPU...	126,434,659
SALEM	302,794,676.63
SIVAGANGA	161,938,358.85
THANJAVUR	1,428,292,471.1

