

Avocado_Data_Dashboard

Total count

18,249

18,249



Total Revenue

£16,934,130,967

£16,934,



Total volume

15,523,402,593

15,523,40



Max.ave.price

3.25

3.25



Min.ave.price

0.44

0.44



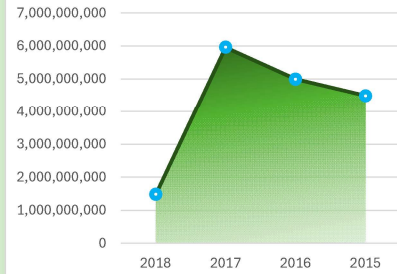
Ave.price

1.41

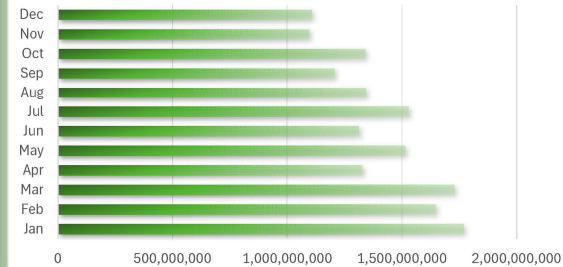
1.41



1) Reven. per year



1) Revenue per month



type

conventional

organic

year

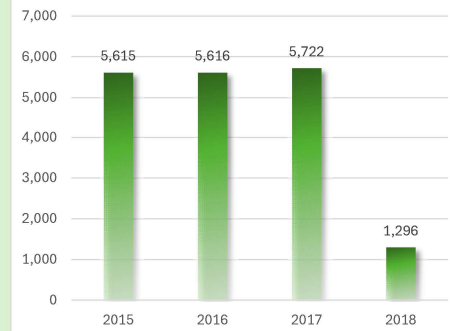
2015

2016

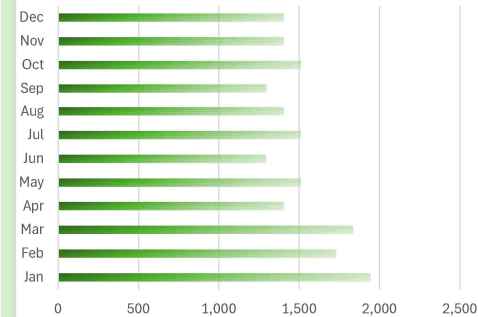
2017

2018

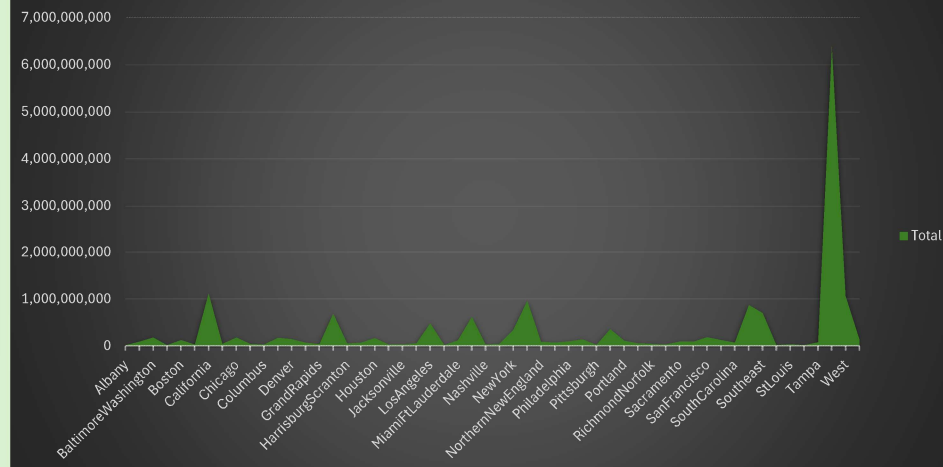
1) Count per year



1) Count per month



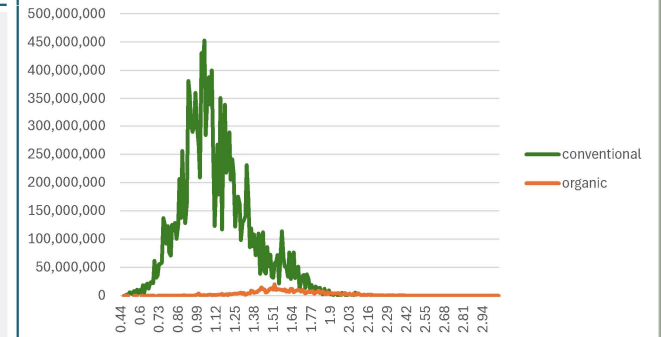
2) Demand. per region



region

Albany
Atlanta
BaltimoreWashi...
Boise
Boston
BuffaloRochester
California
Charlotte
Chicago
CincinnatiDayton
Columbus
DallasFtWorth
Denver
Detroit
GrandRapids
GreatLakes
HarrisburgScrant...
HartfordSpringfield
Houston
Indianapolis
Jacksonville
LasVegas
LosAngeles
Louisville
MiamiFtLauderd...
MidSouth
Nashville
NewOrleansMobile
NewYork
Northeast
NorthernNewEn...
Orlando

3) Demand per type



1) Are there any macro trends over time relating to avocados across all regions? region - **Total Us has the maxium demand, and Syracuse has lowest demand. January month has the highest demand , also 2017 has maximum demand. Higher the price, lower the demand and cconvention type is further lowest as the price increases.**

2) Which regions had the highest demand for avocados in 2018? - **TOTAL US**

3) Is there a difference in demand for conventional vs organic avocados? - **YES , as we can see in the revenue chart there is more demand for conventional compaired to organic.**

4) If the price of avocados is higher, how does this impact demand? - **If the price is high the demand is the demand is very low for both conventional and organic**

4) Demand per price

