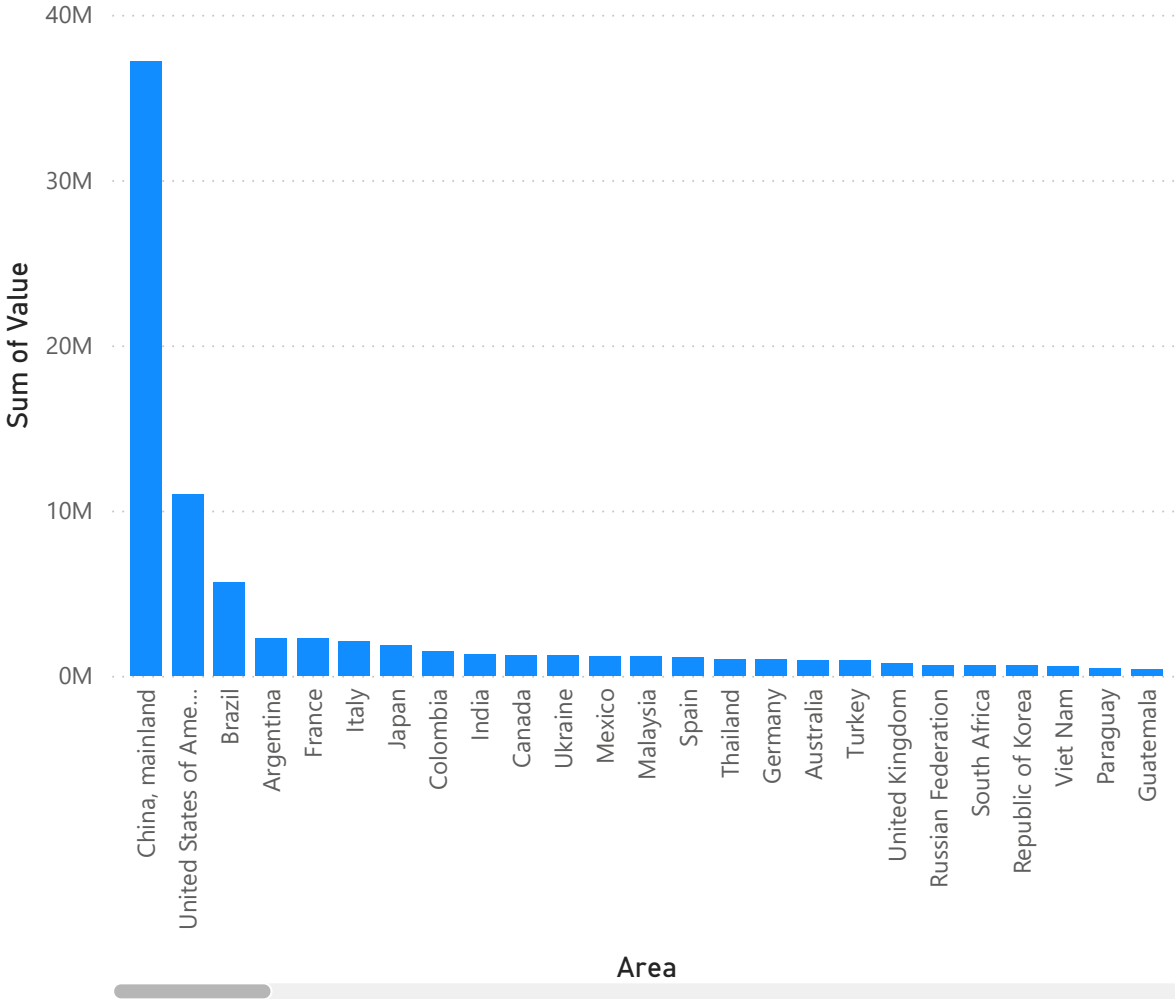


CROP YIELDING WITH RESPECT TO PESTICIDES

Sum of Value by Area and Domain

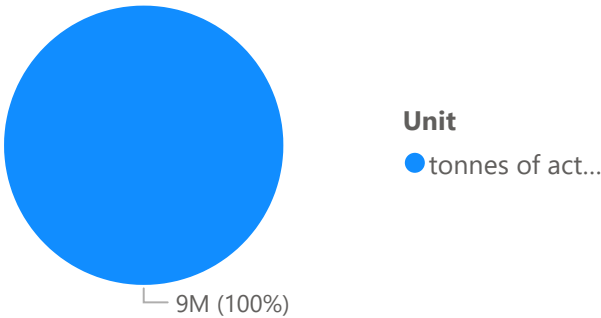
Domain ● Pesticides Use



Area

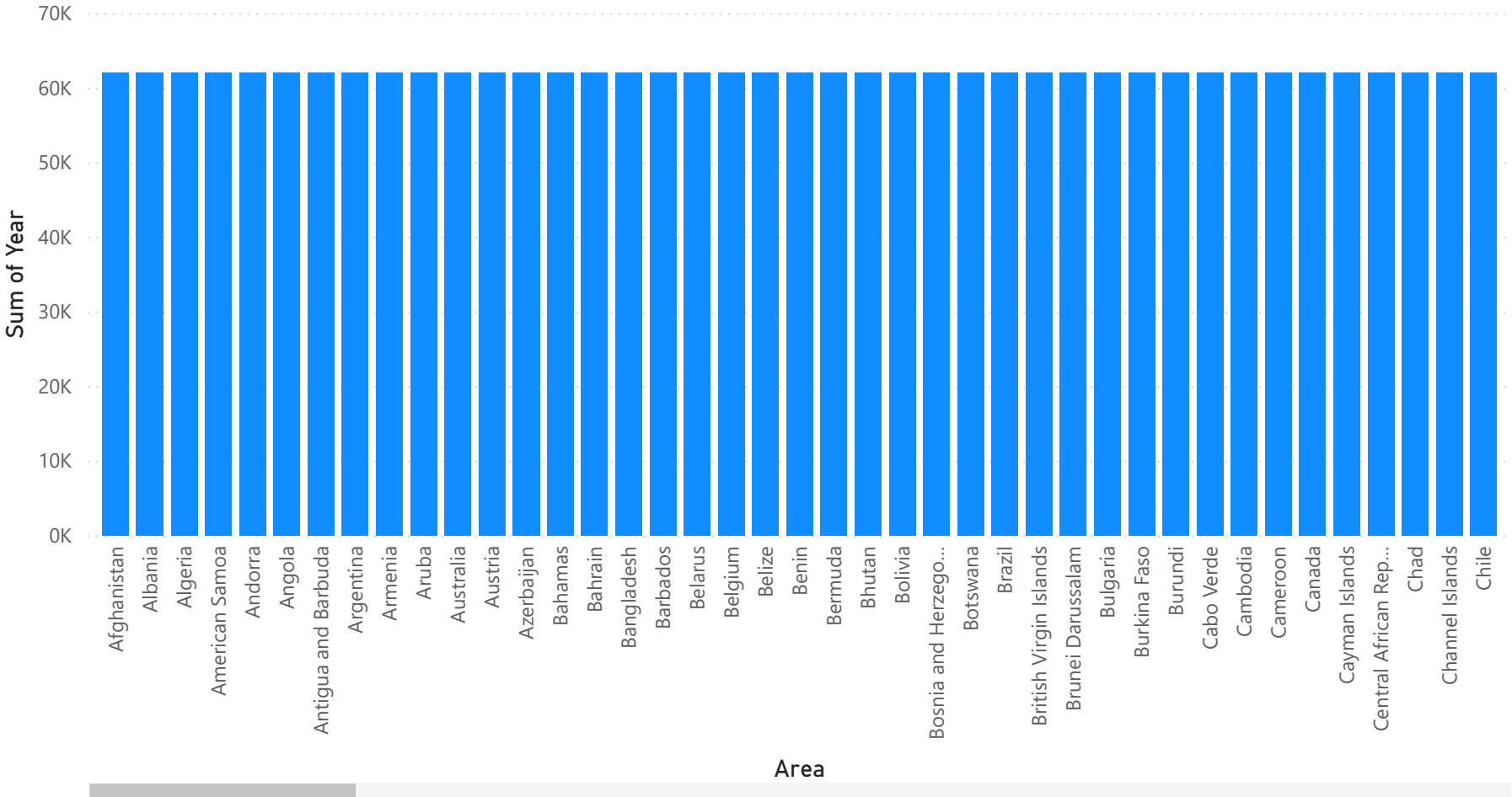
All

Sum of Year by Unit and Item



CROP YIELDING WITH RESPECT TO RAINFALL

Sum of Year by Area

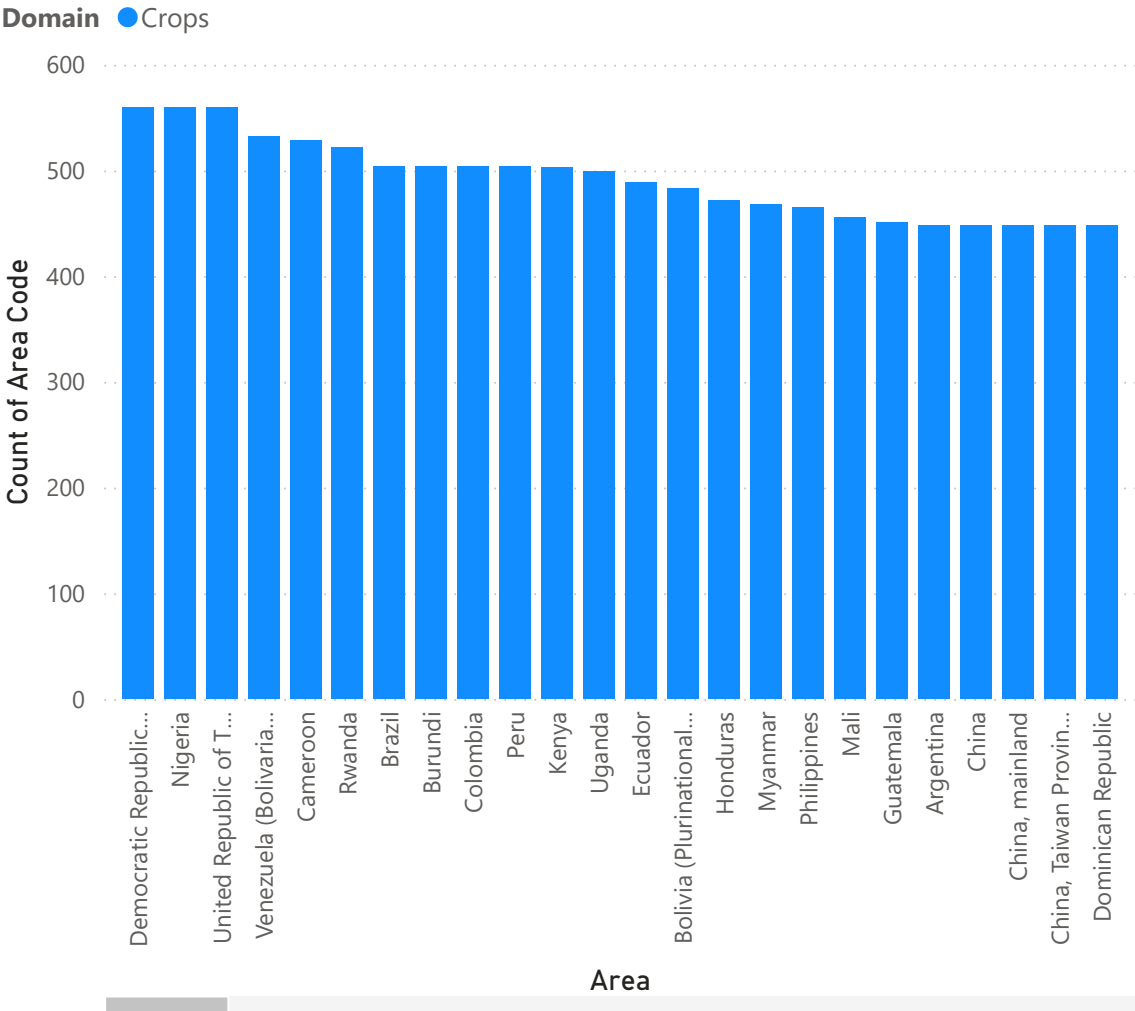


Year

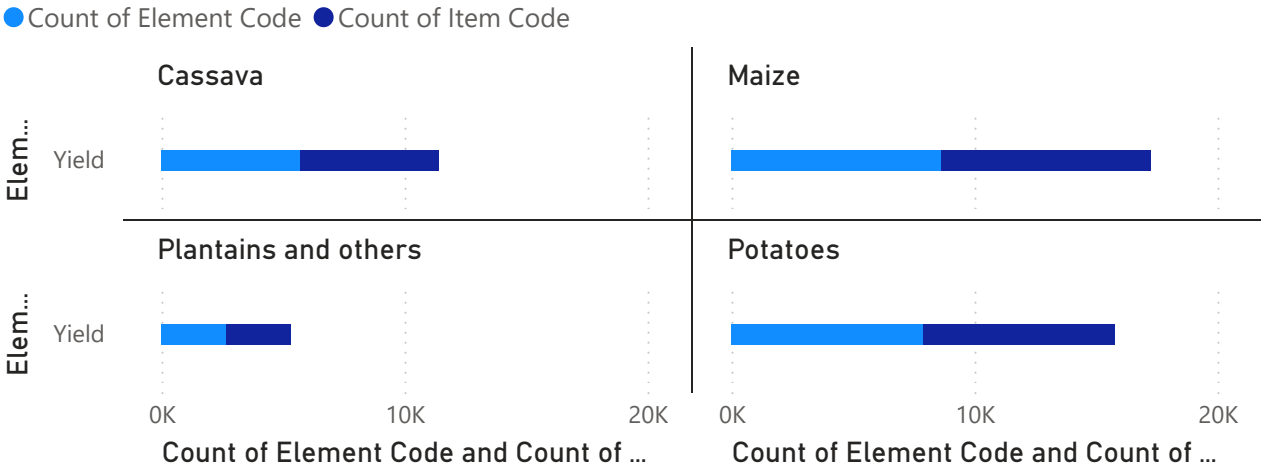
All

CROP YEILD V/S YIELDS

Count of Area Code by Area and Domain



Count of Element Code and Count of Item Code by Element and Item



ⓘ Measures were not included in the analysis because a unique identifier could not be found for yield. [Learn more](#) ×

Key influencers Top segments



What influences Value to Increase ?

When...

...the average of Value increases by

Area is Cook Islands

184.2K

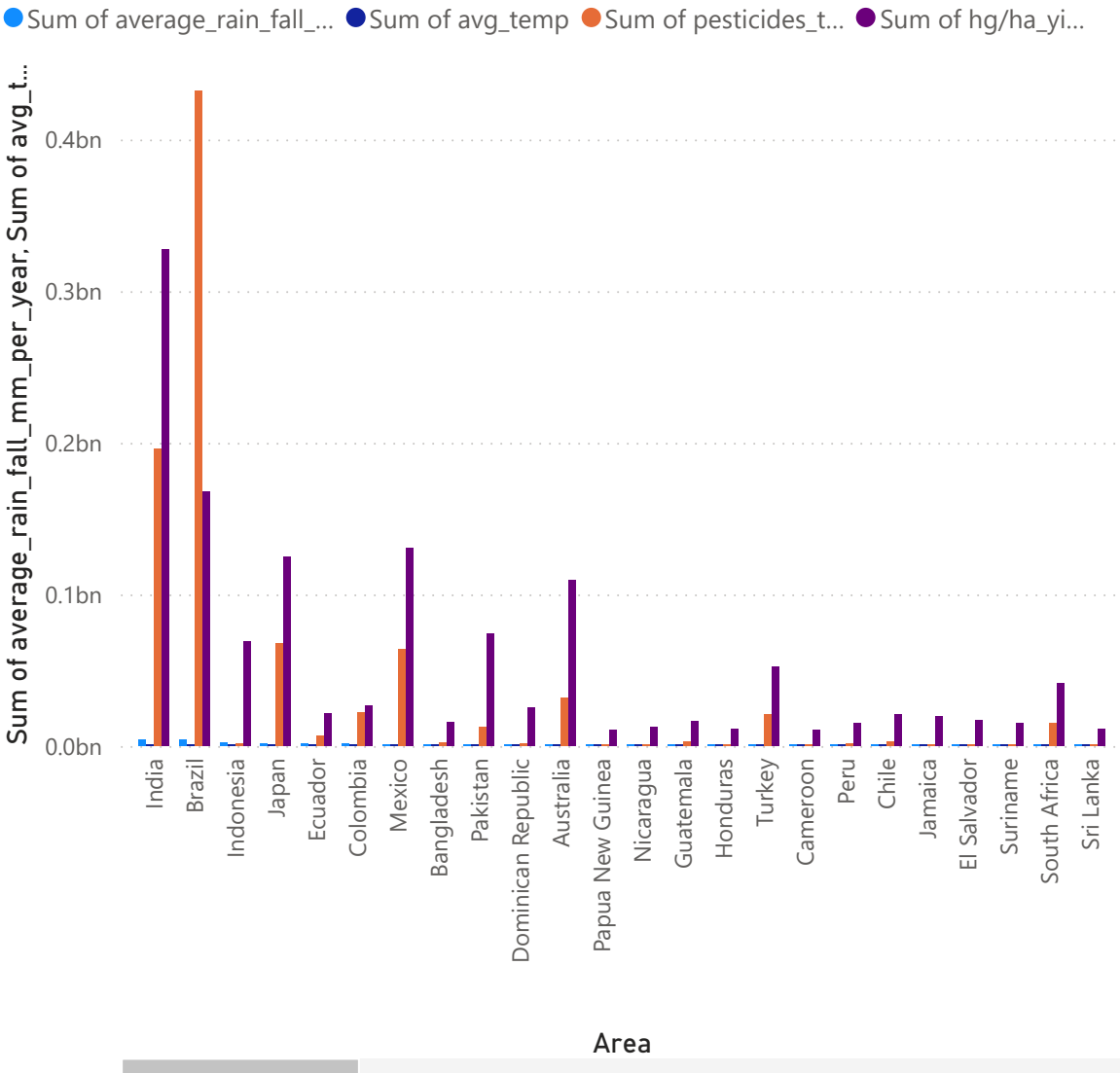
← Value is more likely to increase when Area is Cook Islands than otherwise (on average).



☐ Only show values that are influencers

OVERALL ANALYSIS OF THE FACTORS AFFECTING CROP YIELD

Sum of average_rain_fall_mm_per_year, Sum of avg_temp, Sum of pesticides_tonnes and Sum of hg/ha_yield by Area



Key influencers Top segments



When is average_rain_fall_mm_per_year more likely to be ?

We found 3 segments and ranked them by Average of average_ra...

