

# COVID19 Analysis

812.82M

gdp\_per\_capita

326.43K

diabetes\_prevalence

9.85M

cardiovasc\_death\_rate

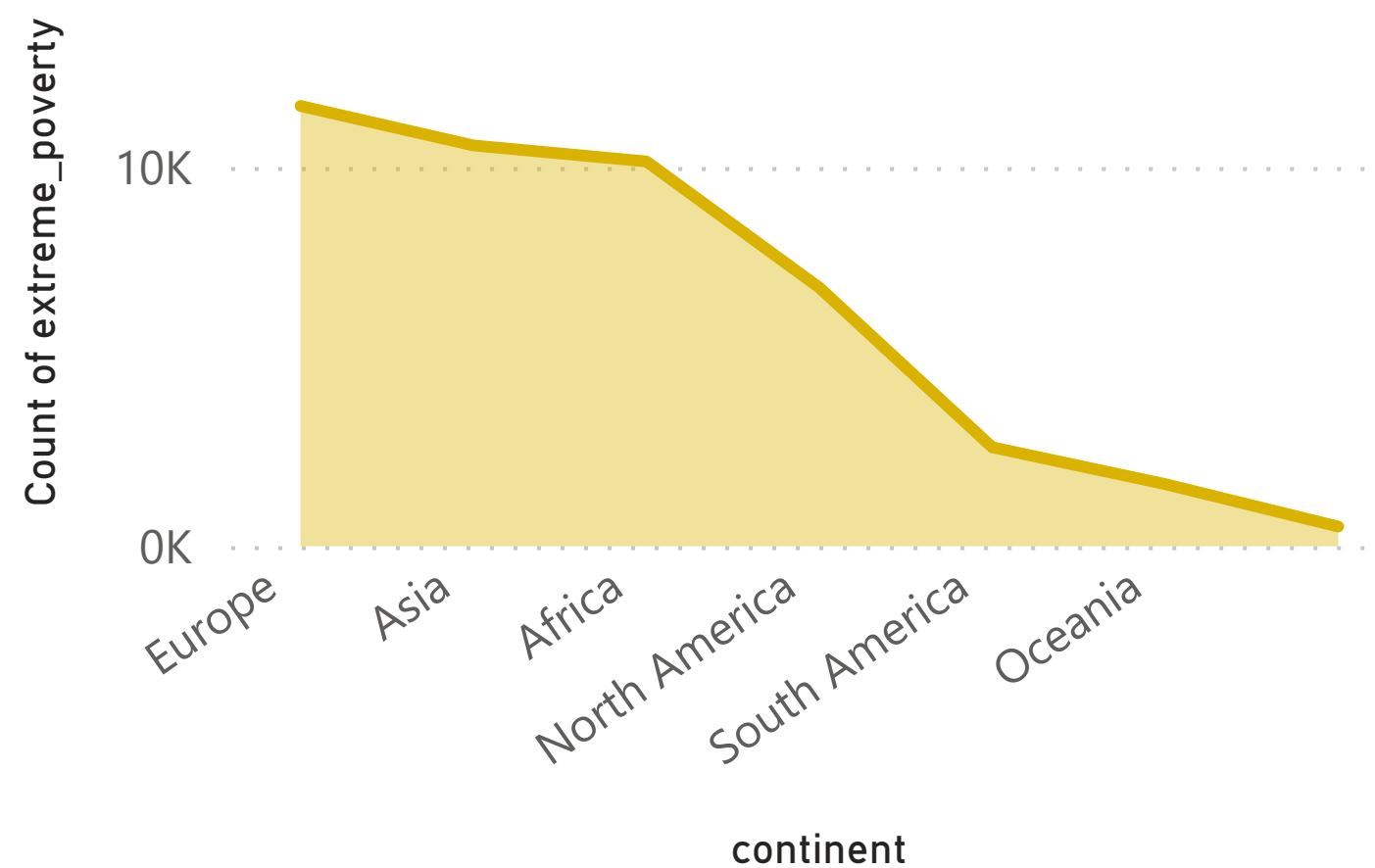
74.06

Average of life\_expectancy

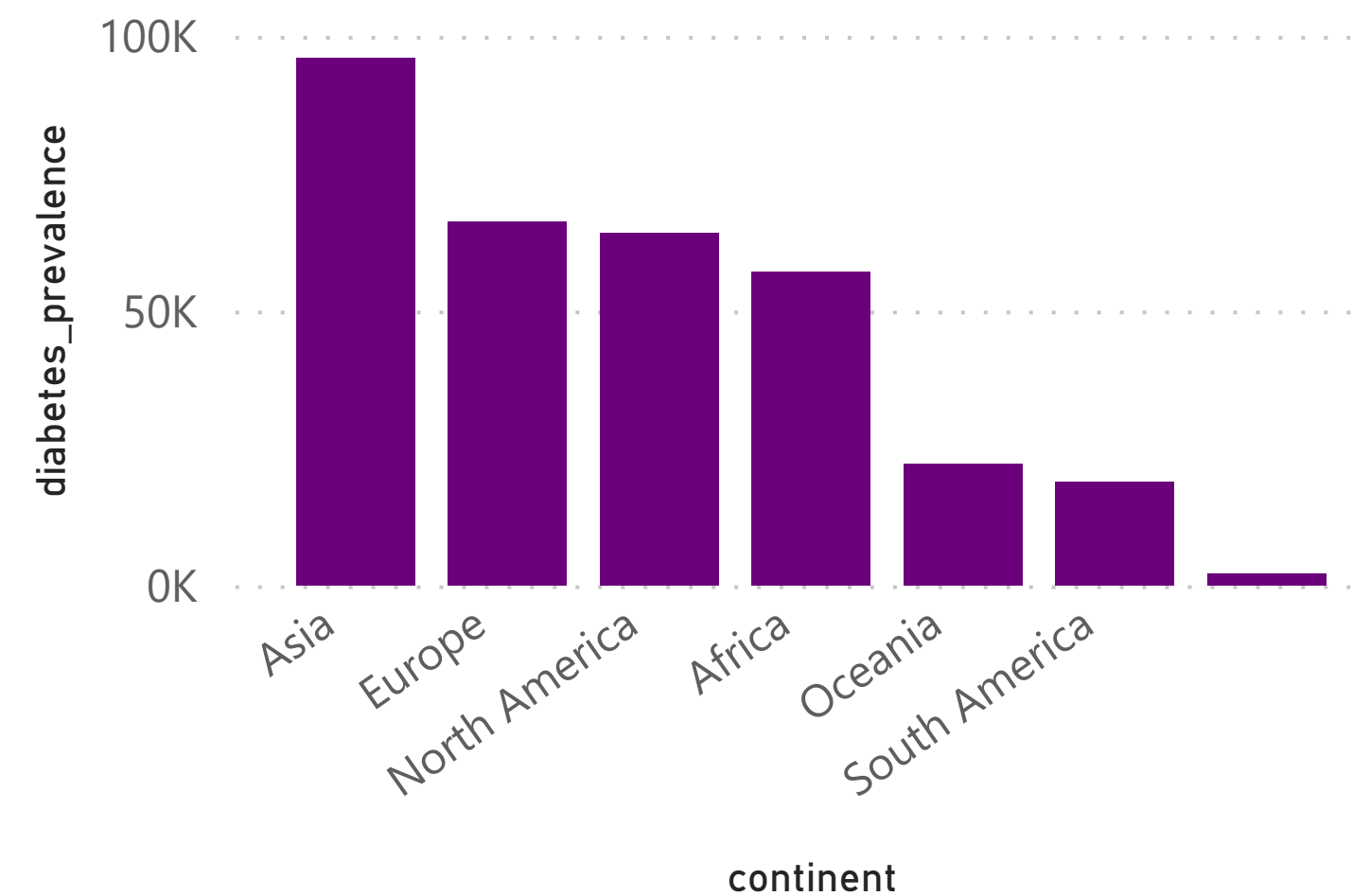
4T

population

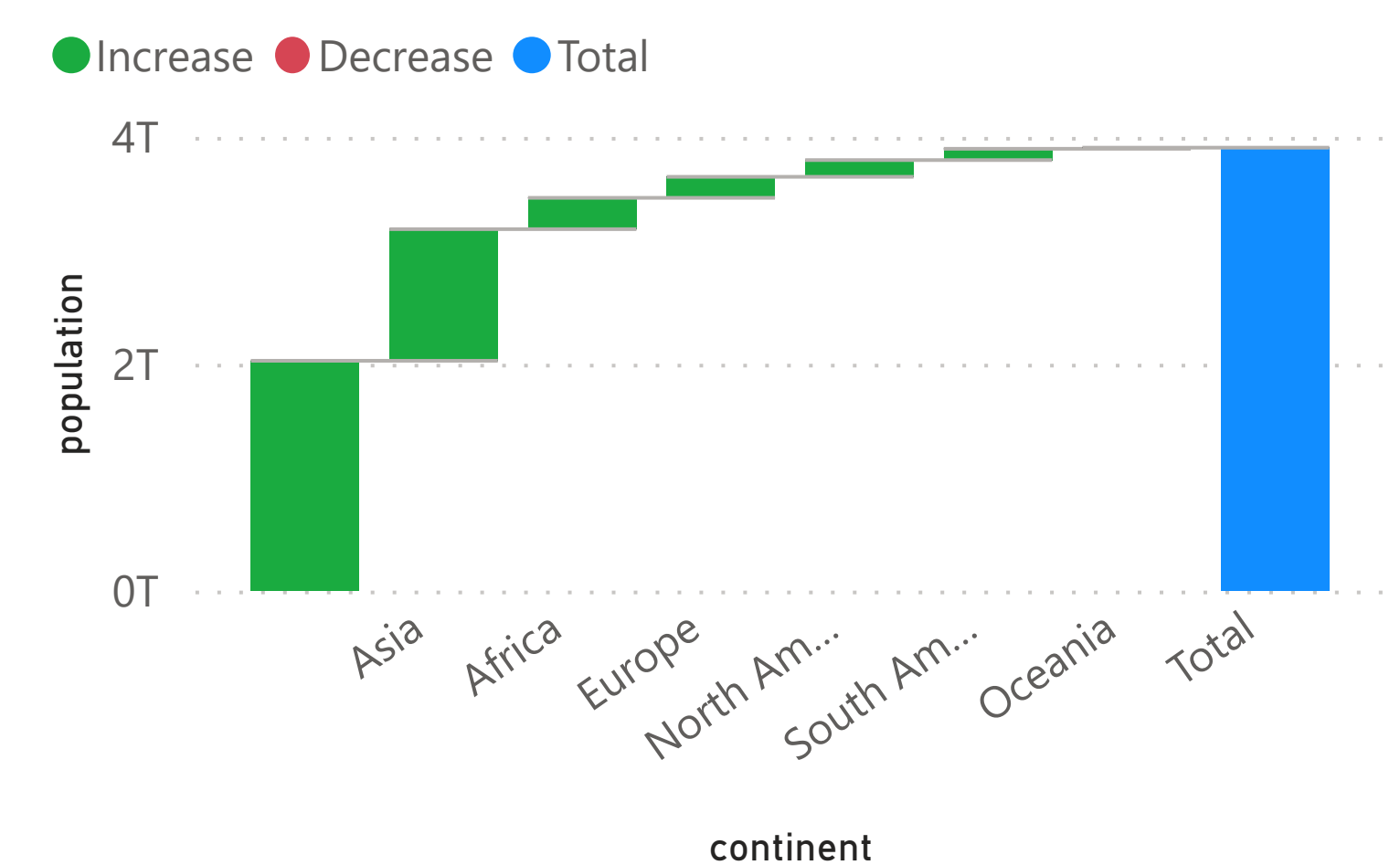
### Count of extreme\_poverty by continent



### diabetes\_prevalence by continent

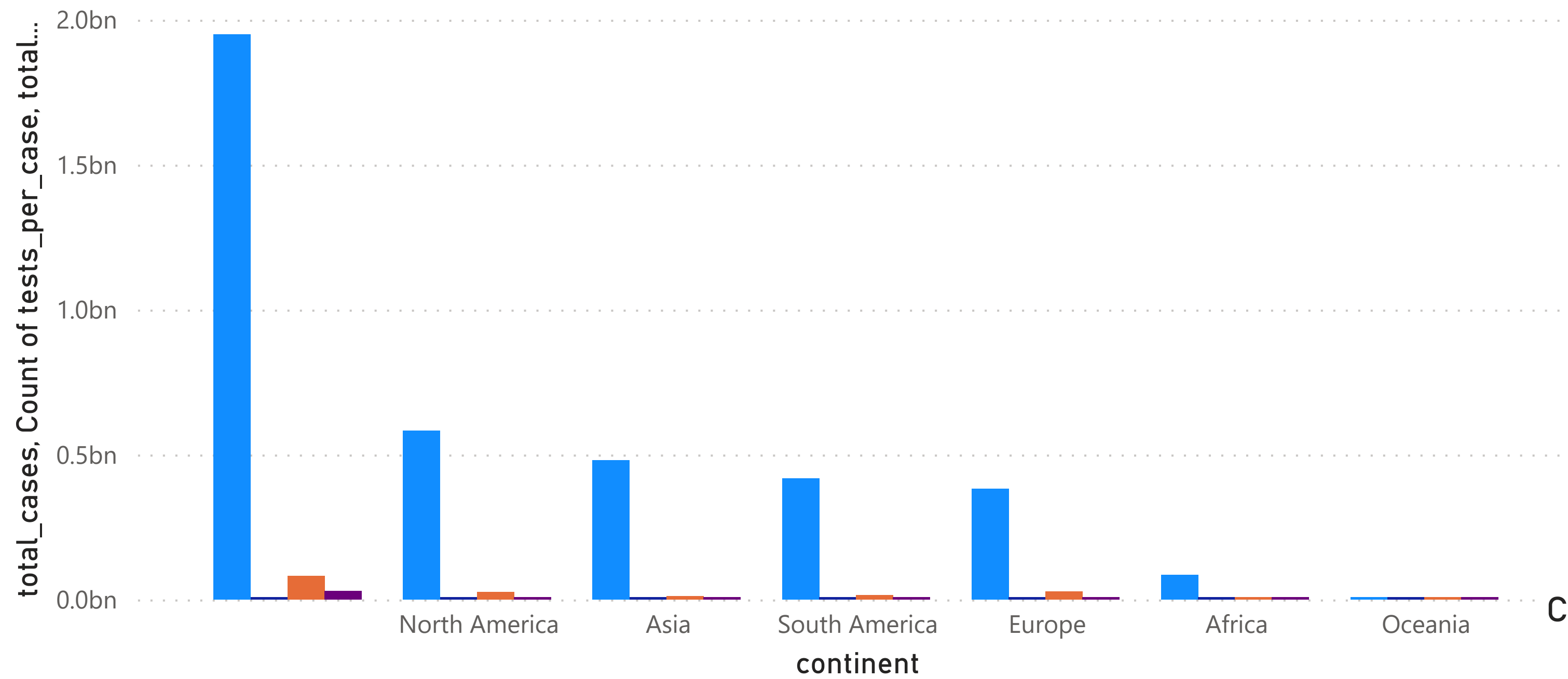


### population by continent

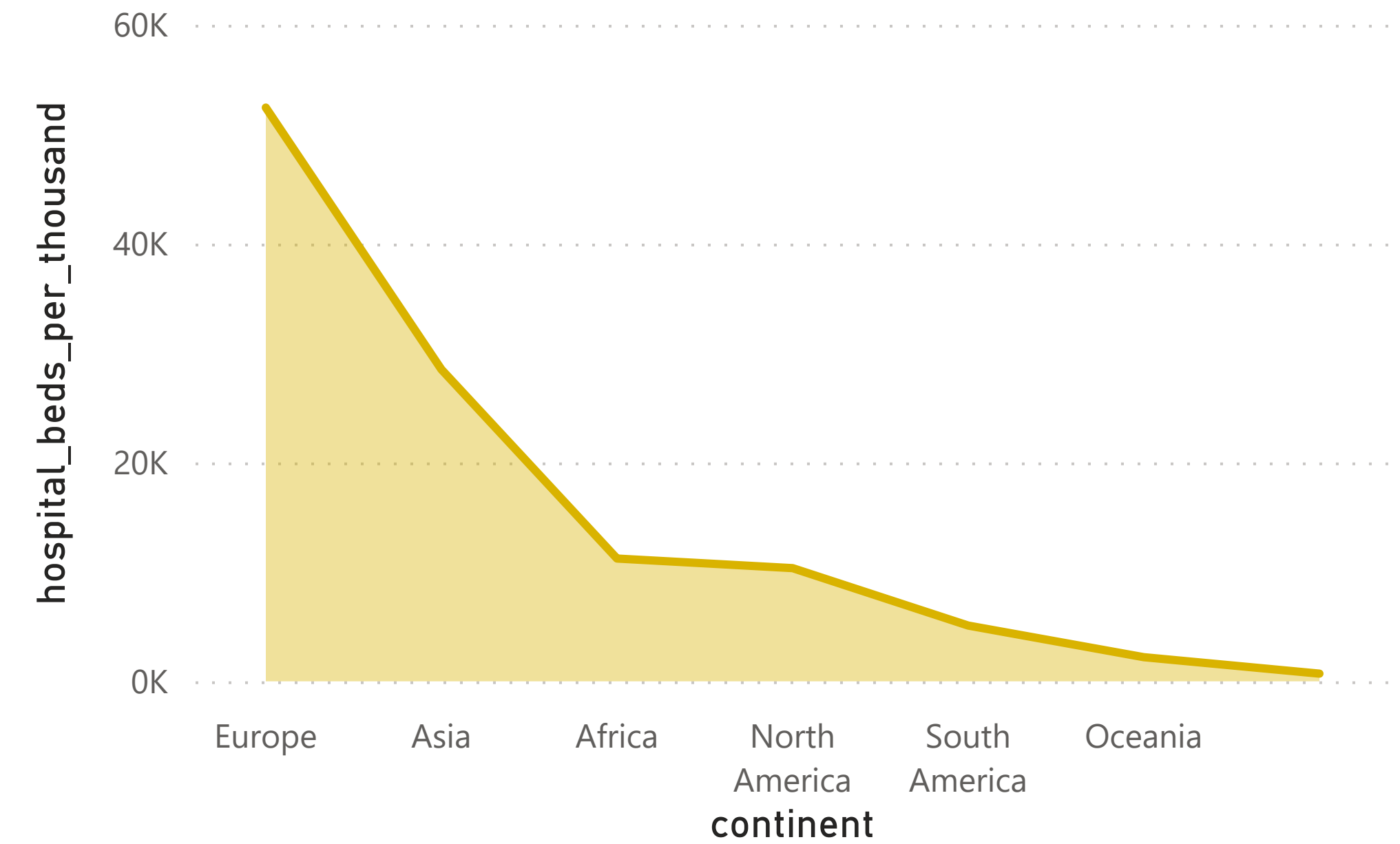


total\_cases, Count of tests\_per\_case, total\_deaths and new\_cases by continent

total\_cases Count of tests\_per\_case total\_deaths new\_cases

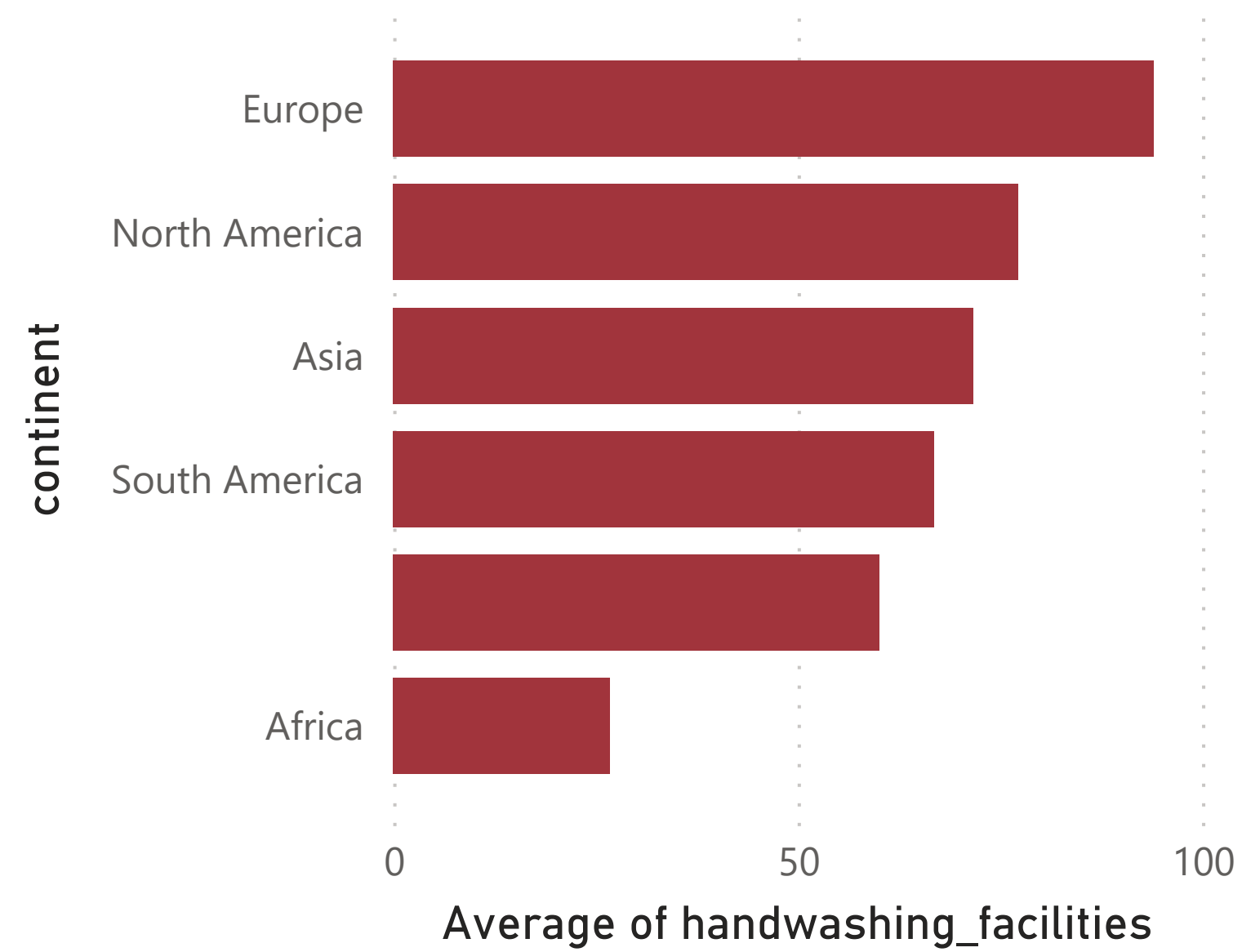


hospital\_beds\_per\_thousand by continent

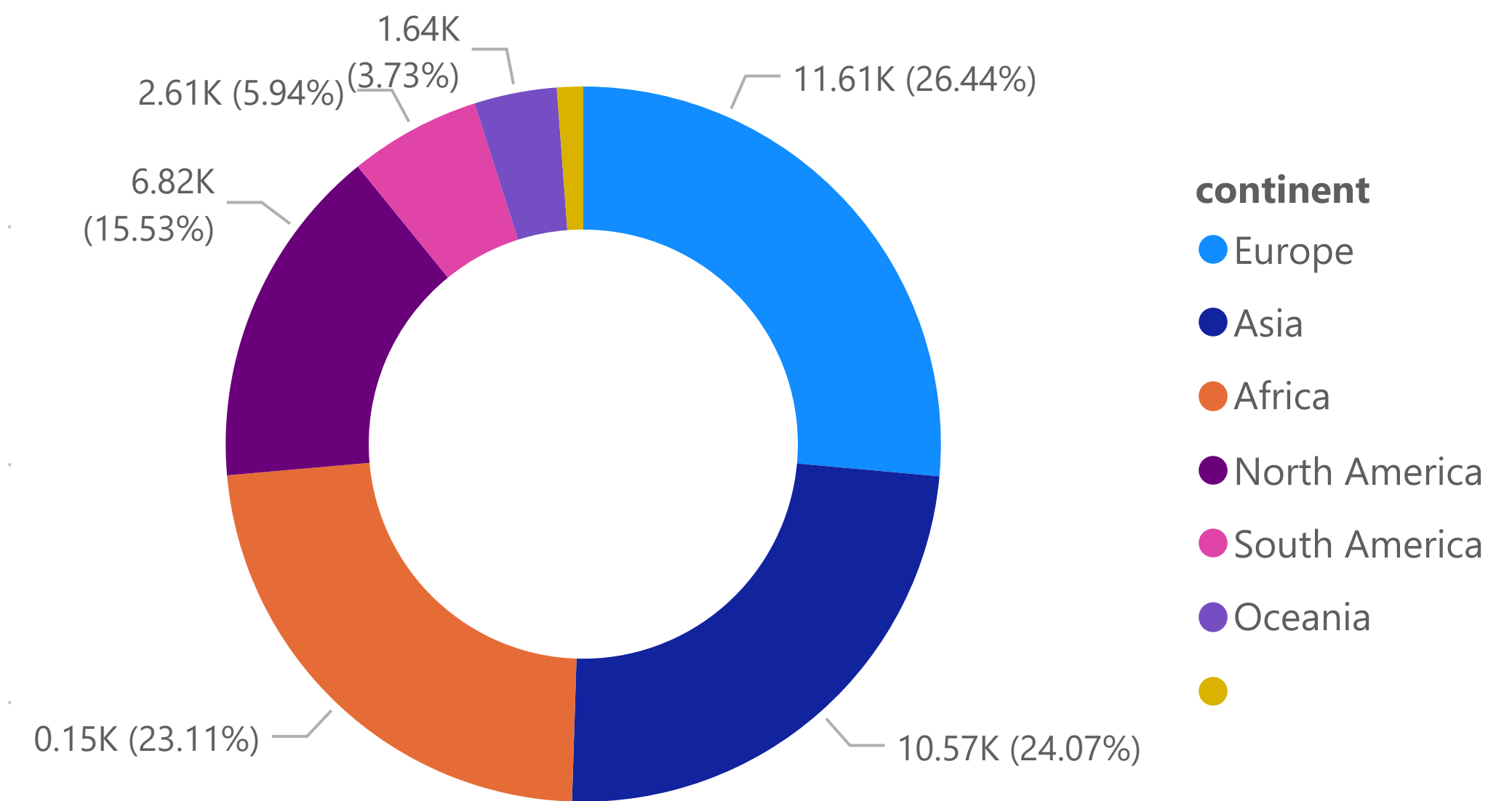
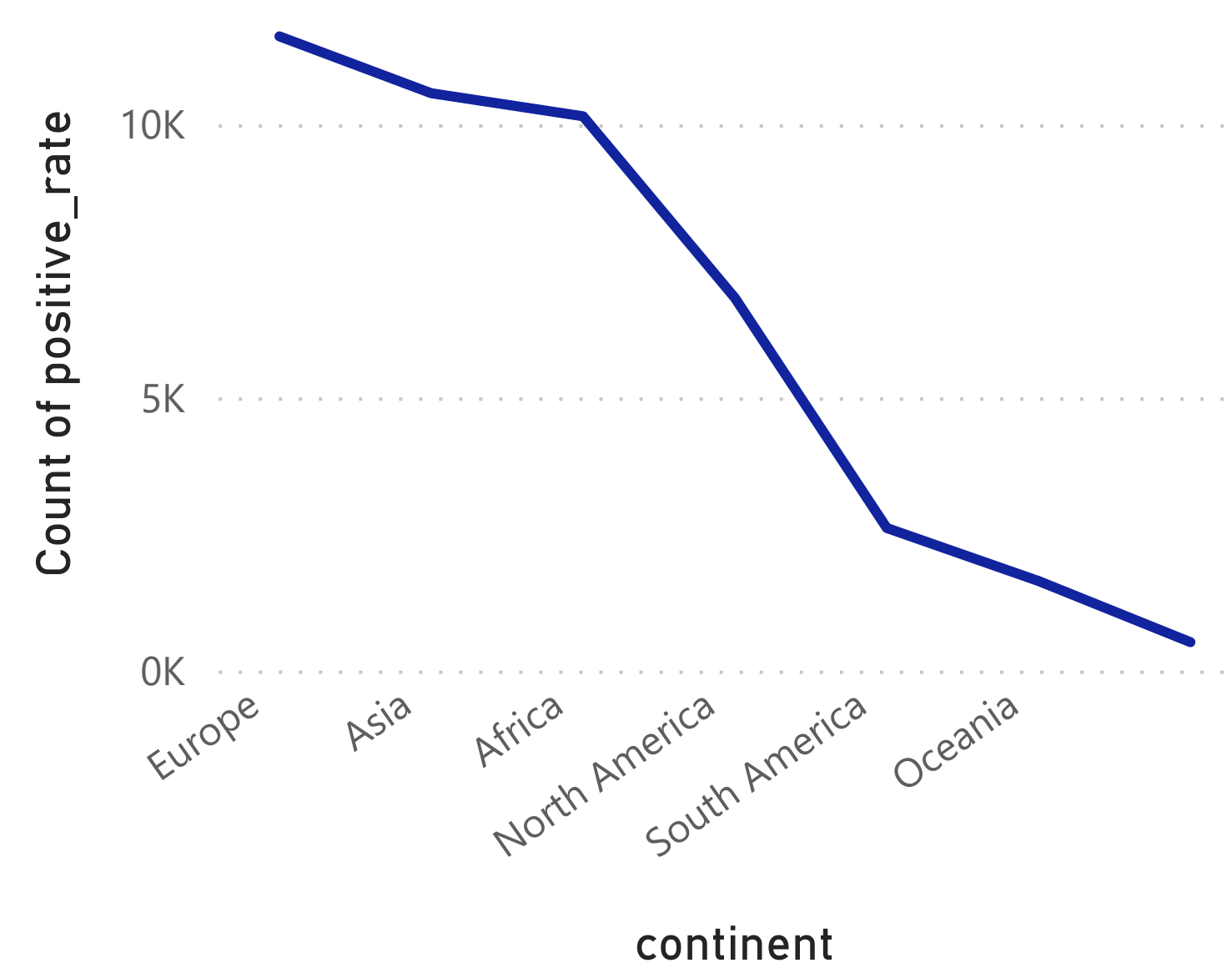


Count of tests\_per\_case by continent

Average of handwashing\_facilities by continent

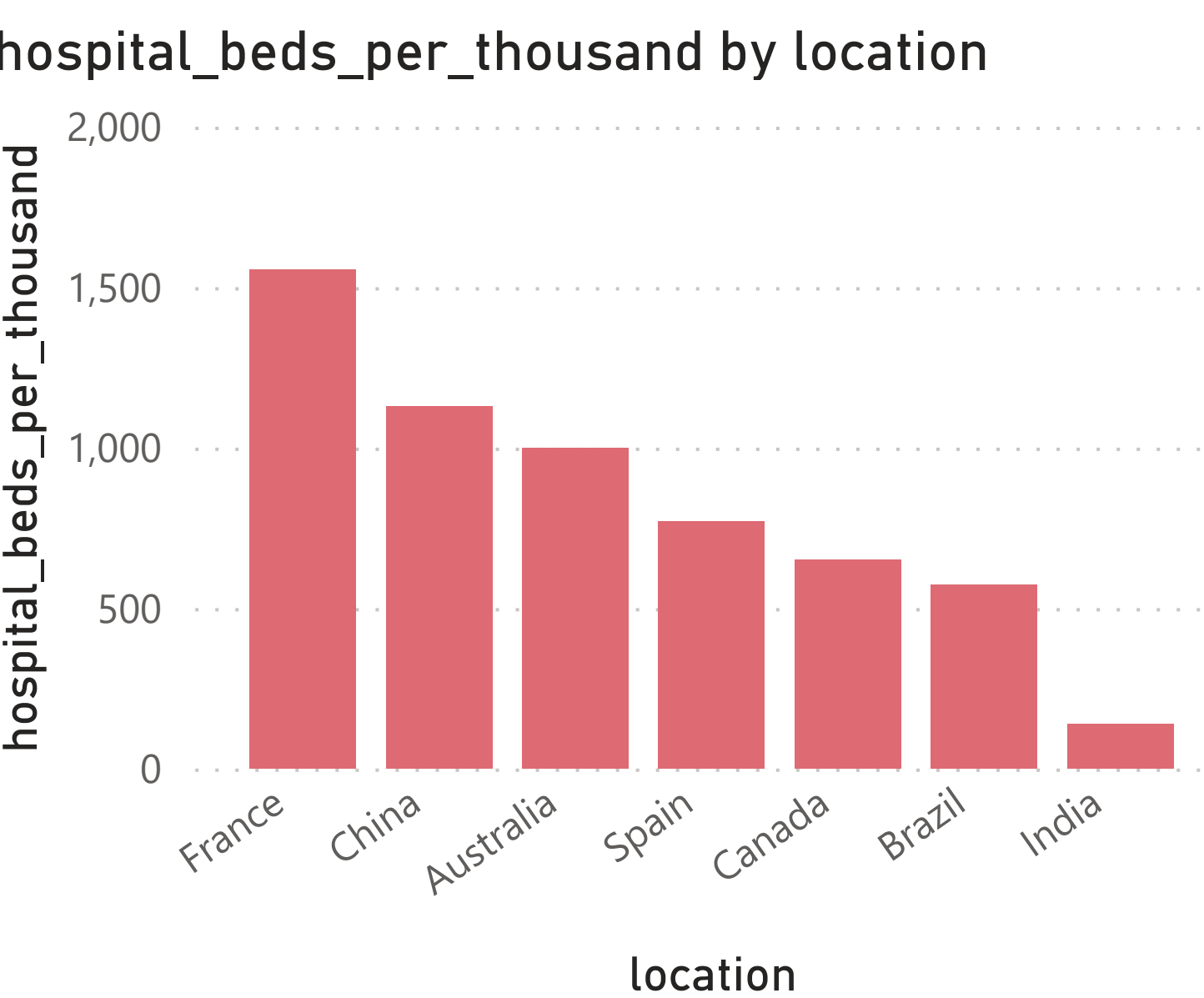
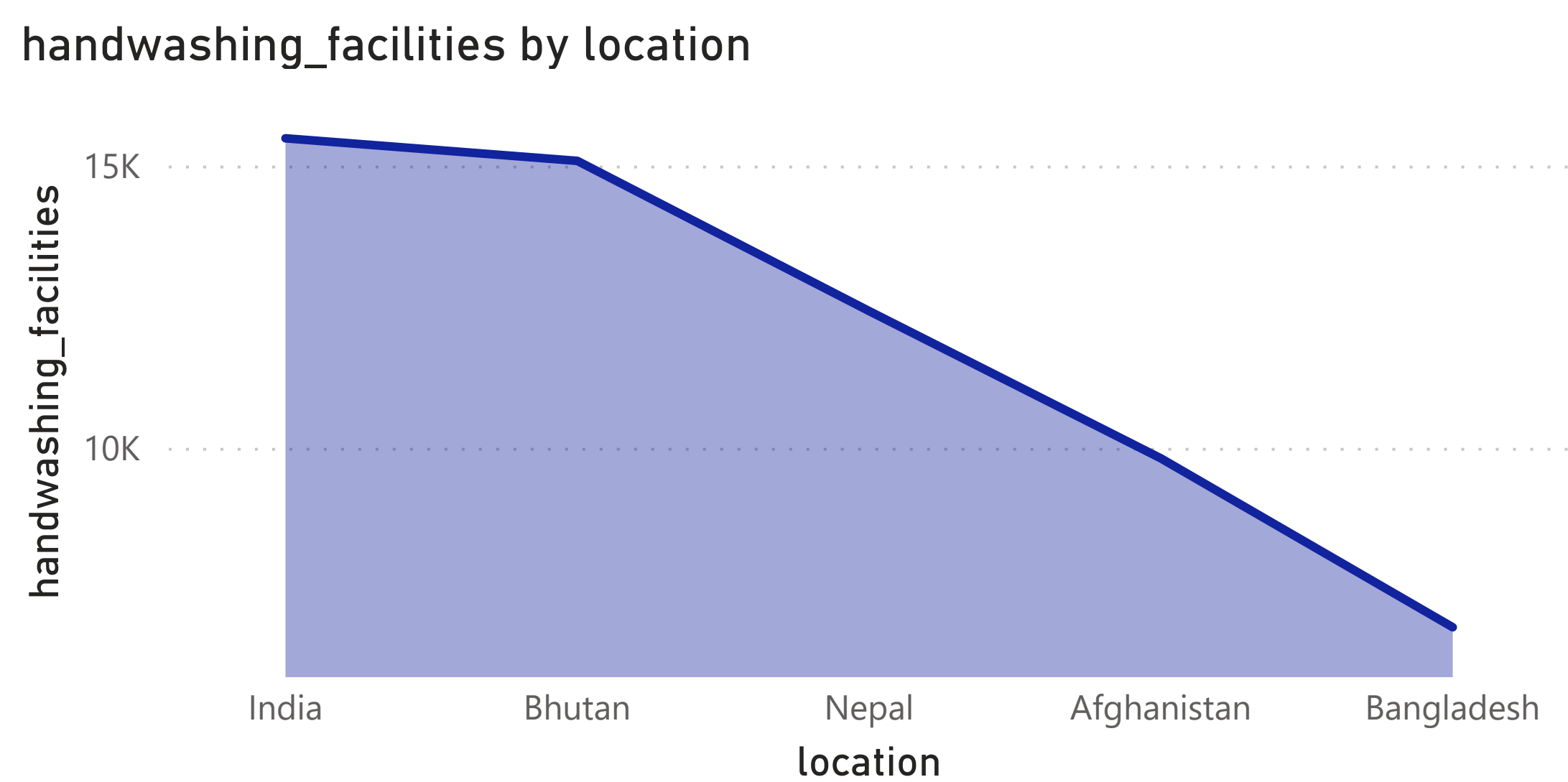
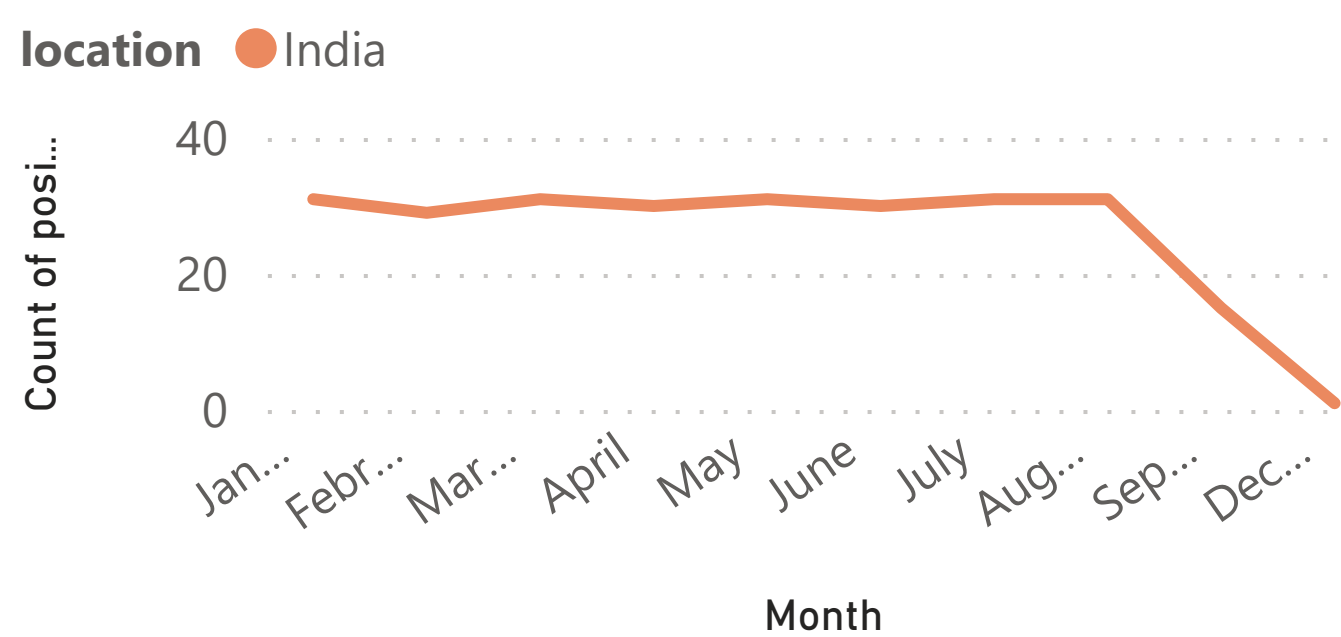


Count of positive\_rate by continent



location	cardiovasc_death_rate	diabetes_prevalence
India	73,392.80	2,701.40
<b>Total</b>	<b>73,392.80</b>	<b>2,701.40</b>

Count of positive\_rate by Month and location



## Covid19 Analysis (India)

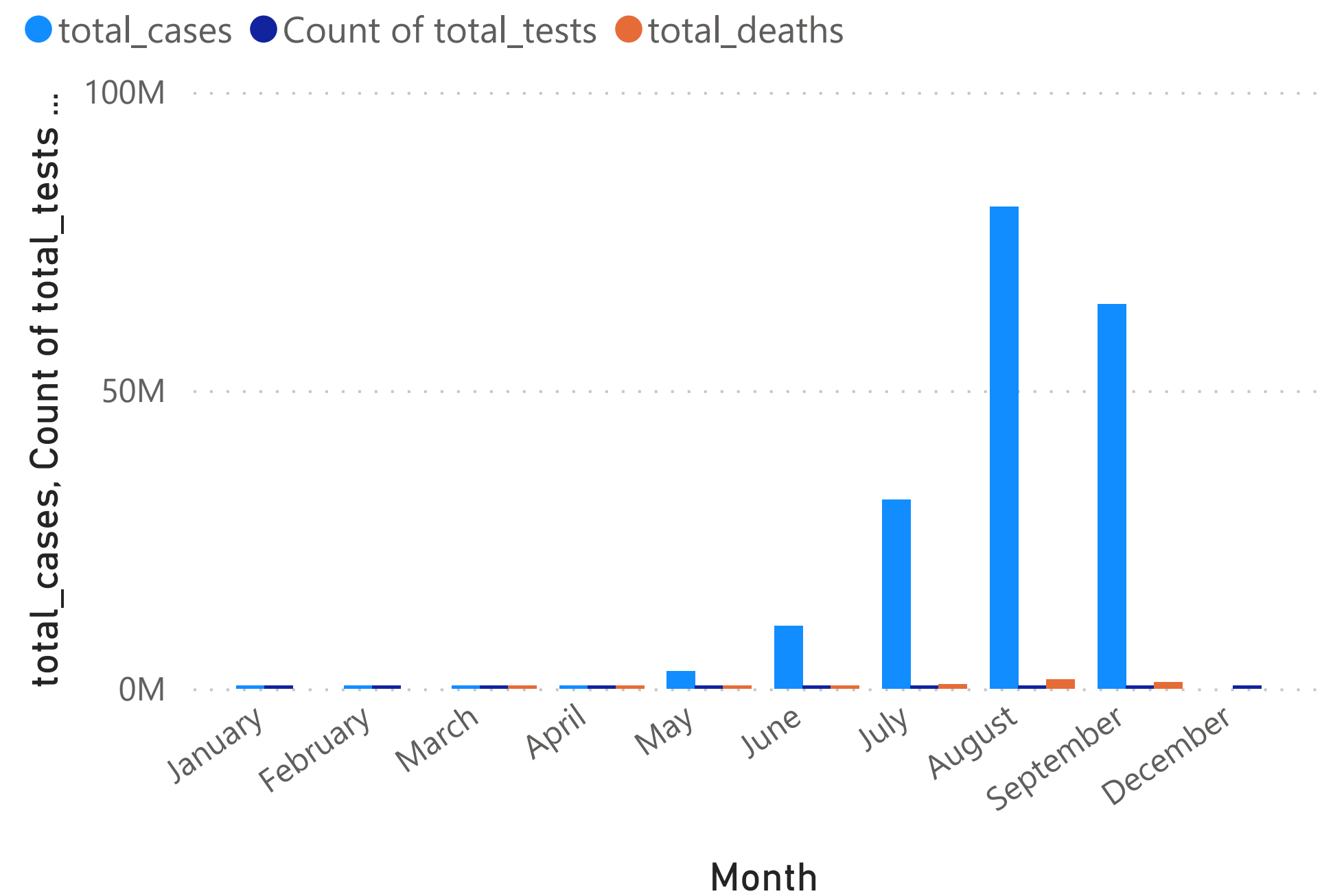
359bn  
population

191M  
total\_cases

19.04K  
Average of new\_cases

4M  
total deaths

total\_cases, Count of total\_tests and total\_deaths by Month



Average of new\_cases and Average of new\_deaths by date

