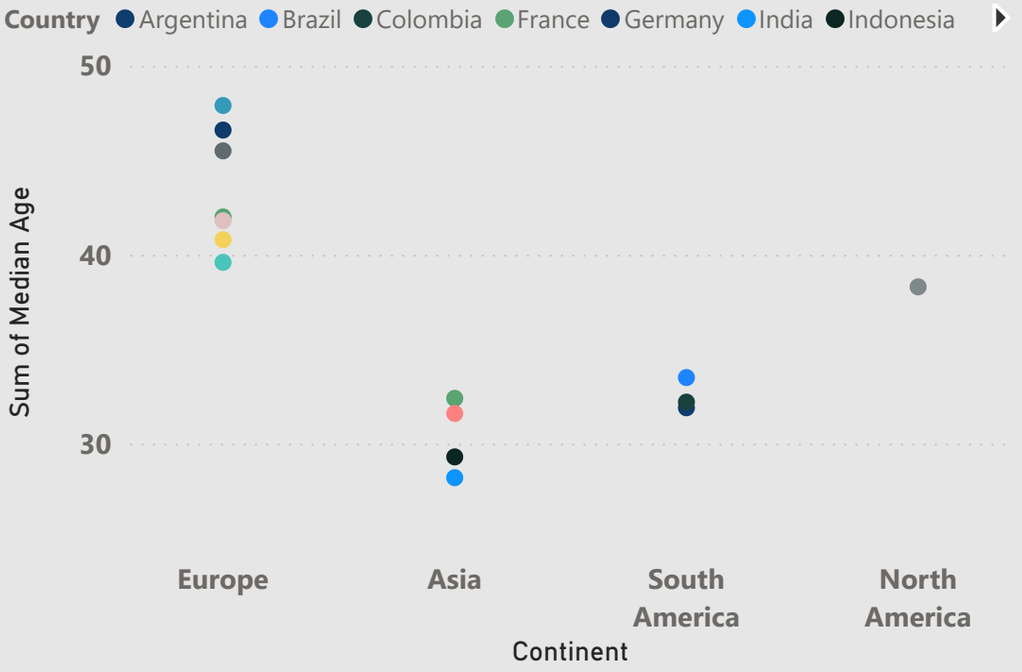
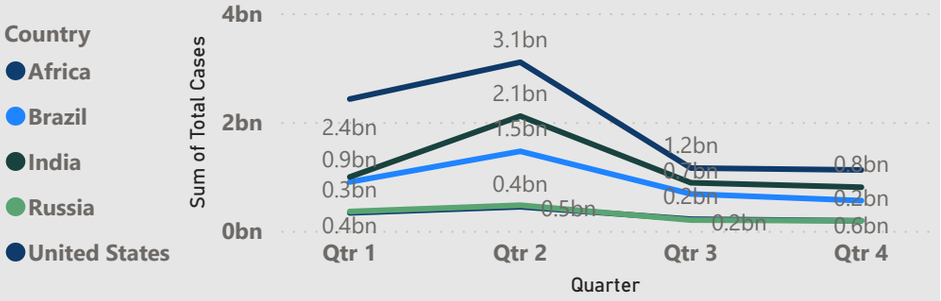
Covid'19 Analysis

Power BI Report

Sum of Median Age by Continent and Country



Sum of Total Cases by Quarter and Country



529K

Sum of New Cases

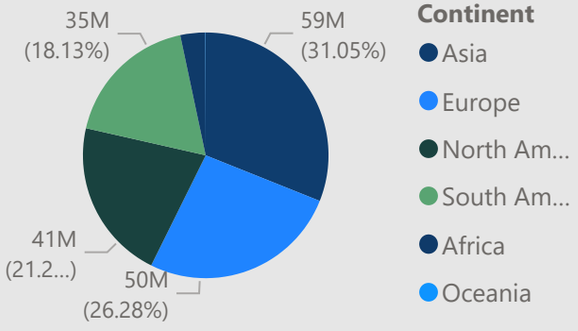
4M

Sum of Total Deaths

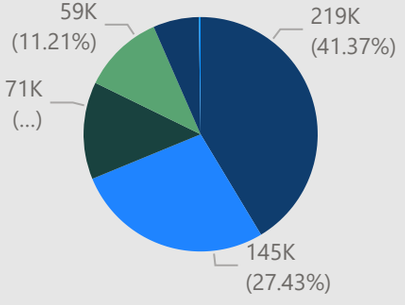
191M

Sum of Total Cases

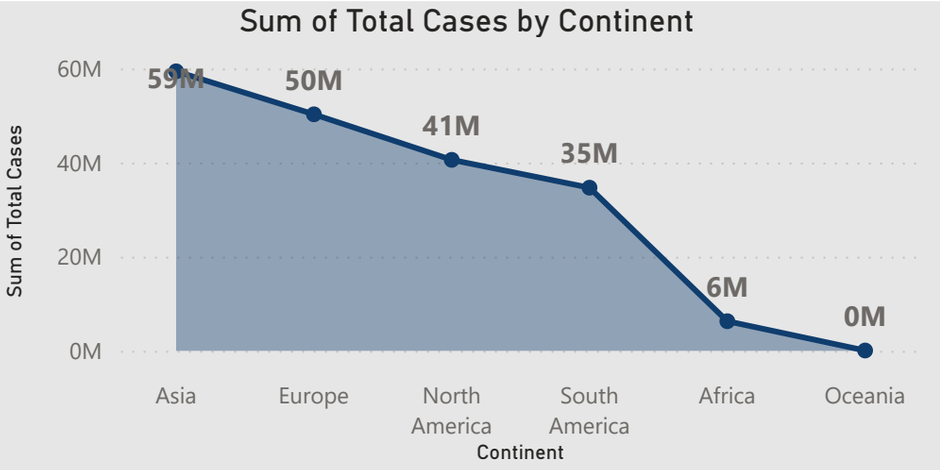
Sum of Total Cases by Continent



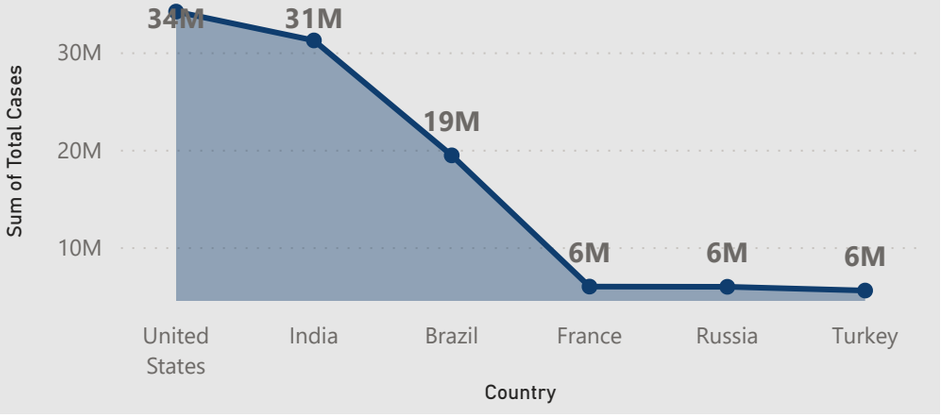
Sum of New Cases by Continent

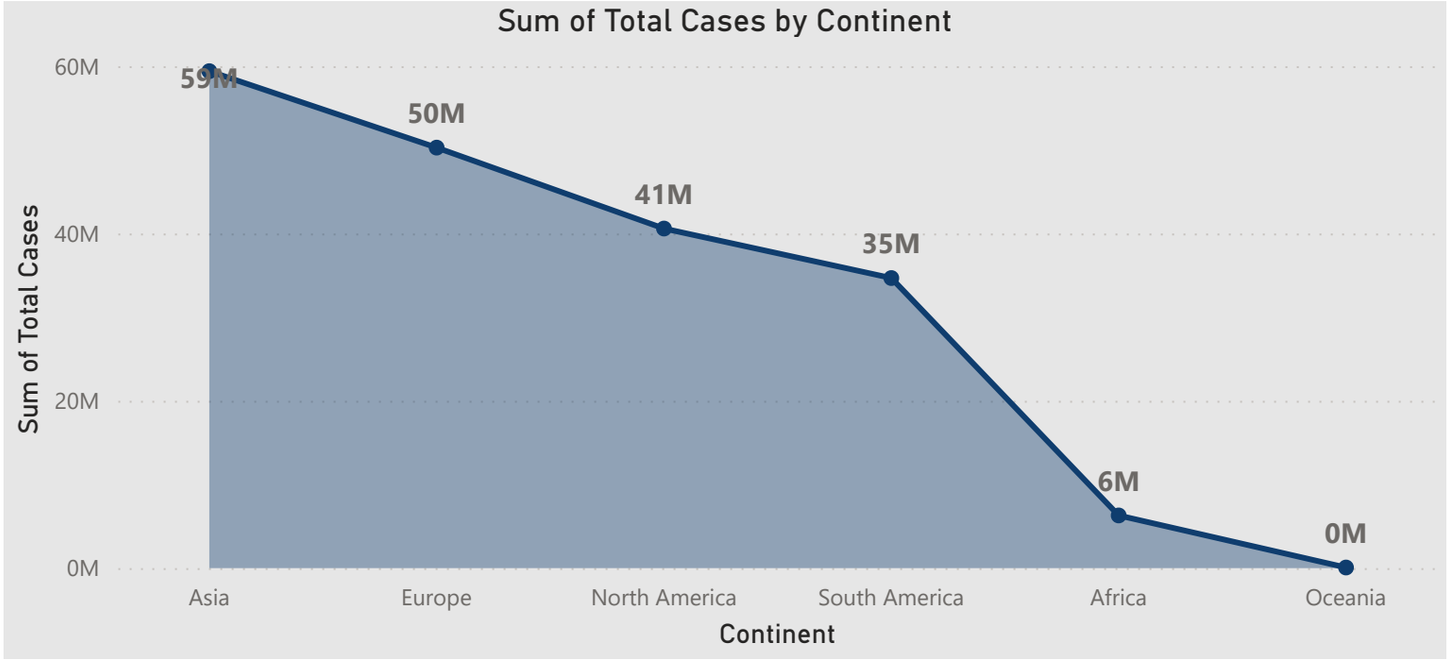


Sum of Total Cases by Continent



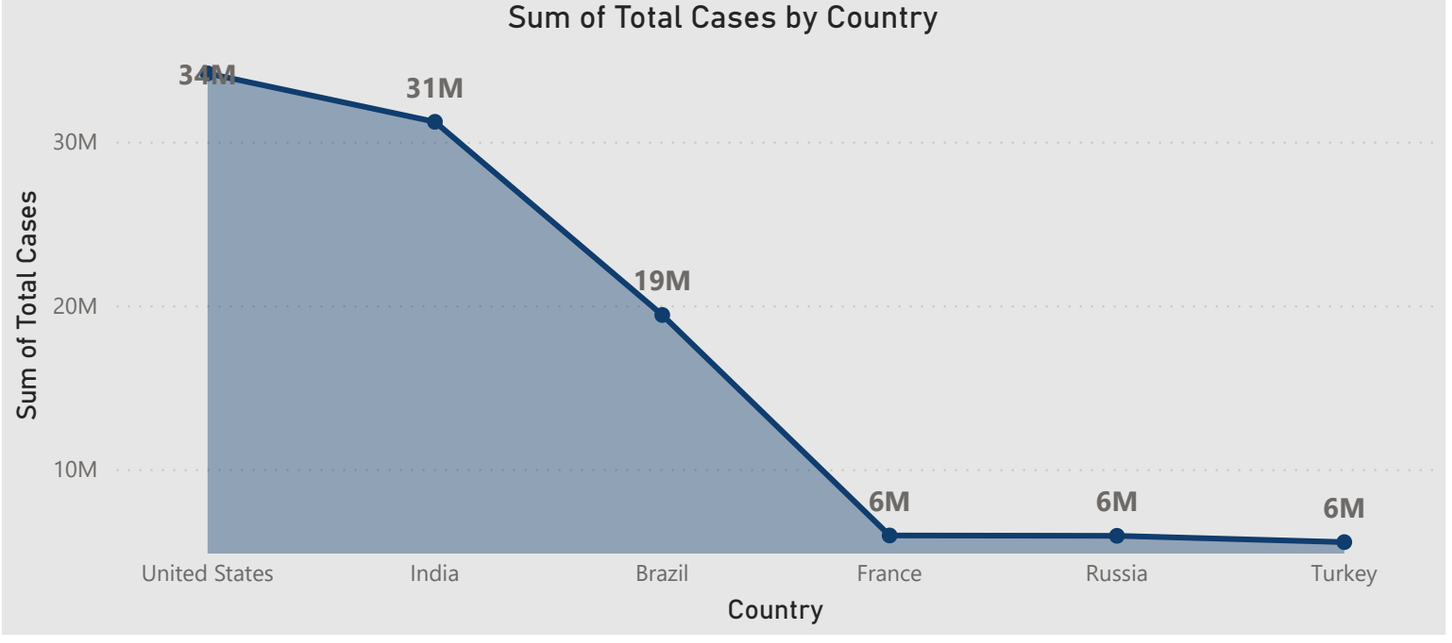
Sum of Total Cases by Country

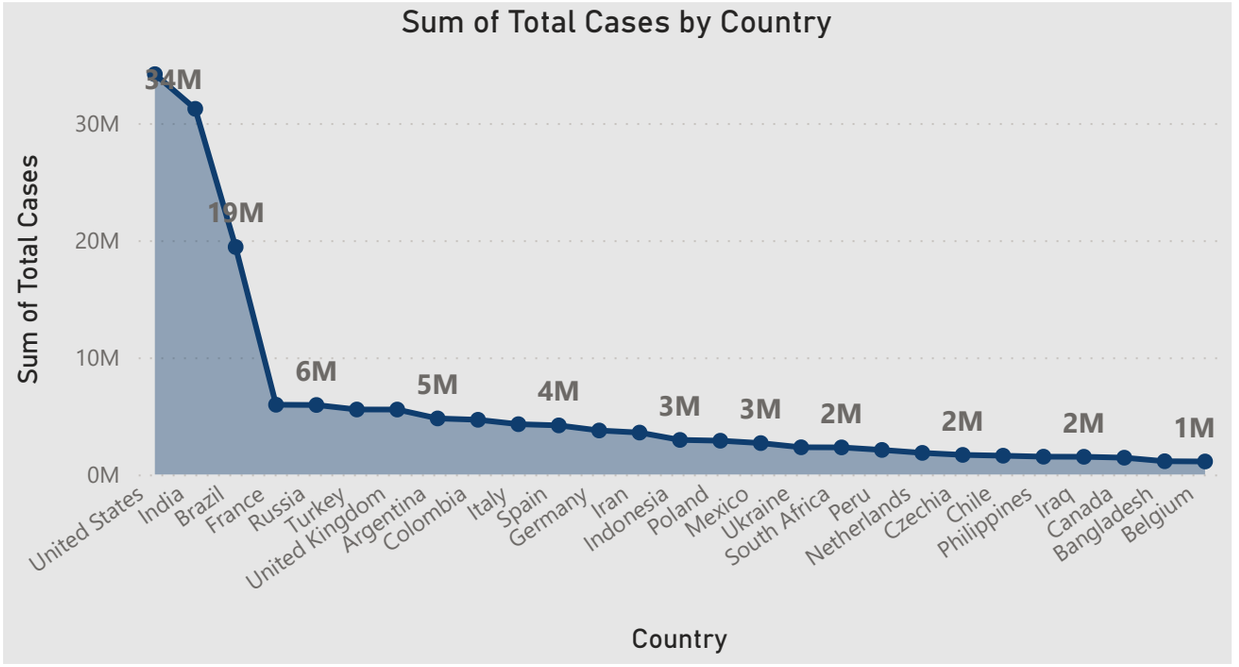


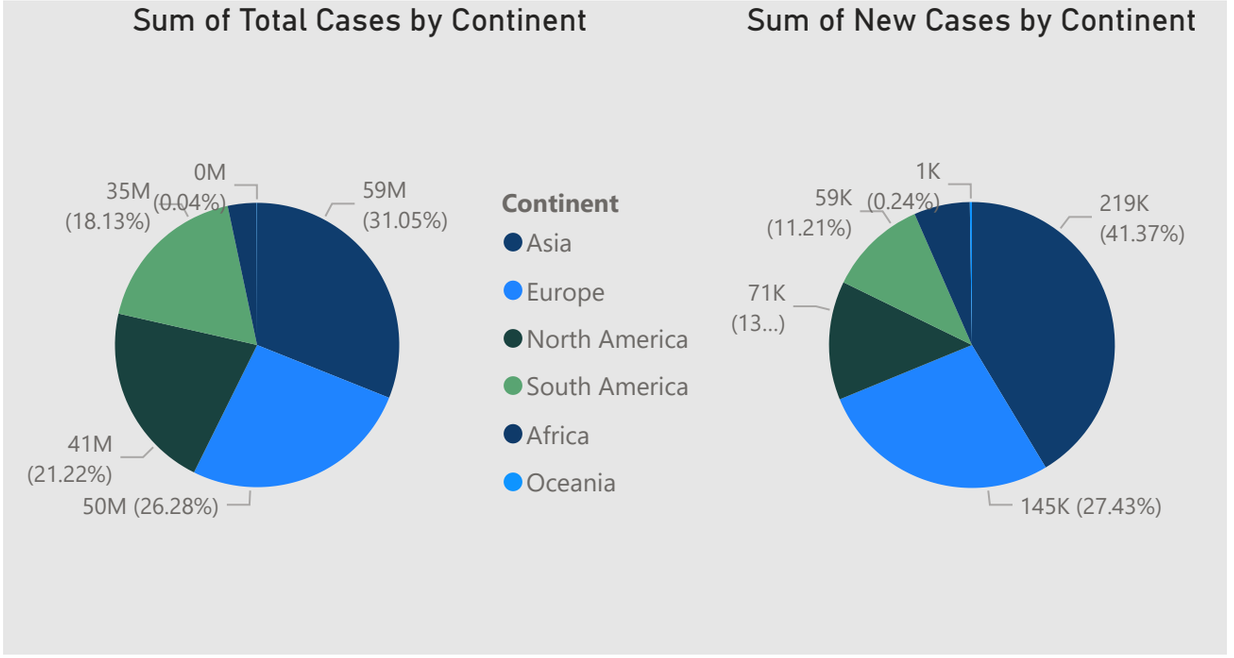


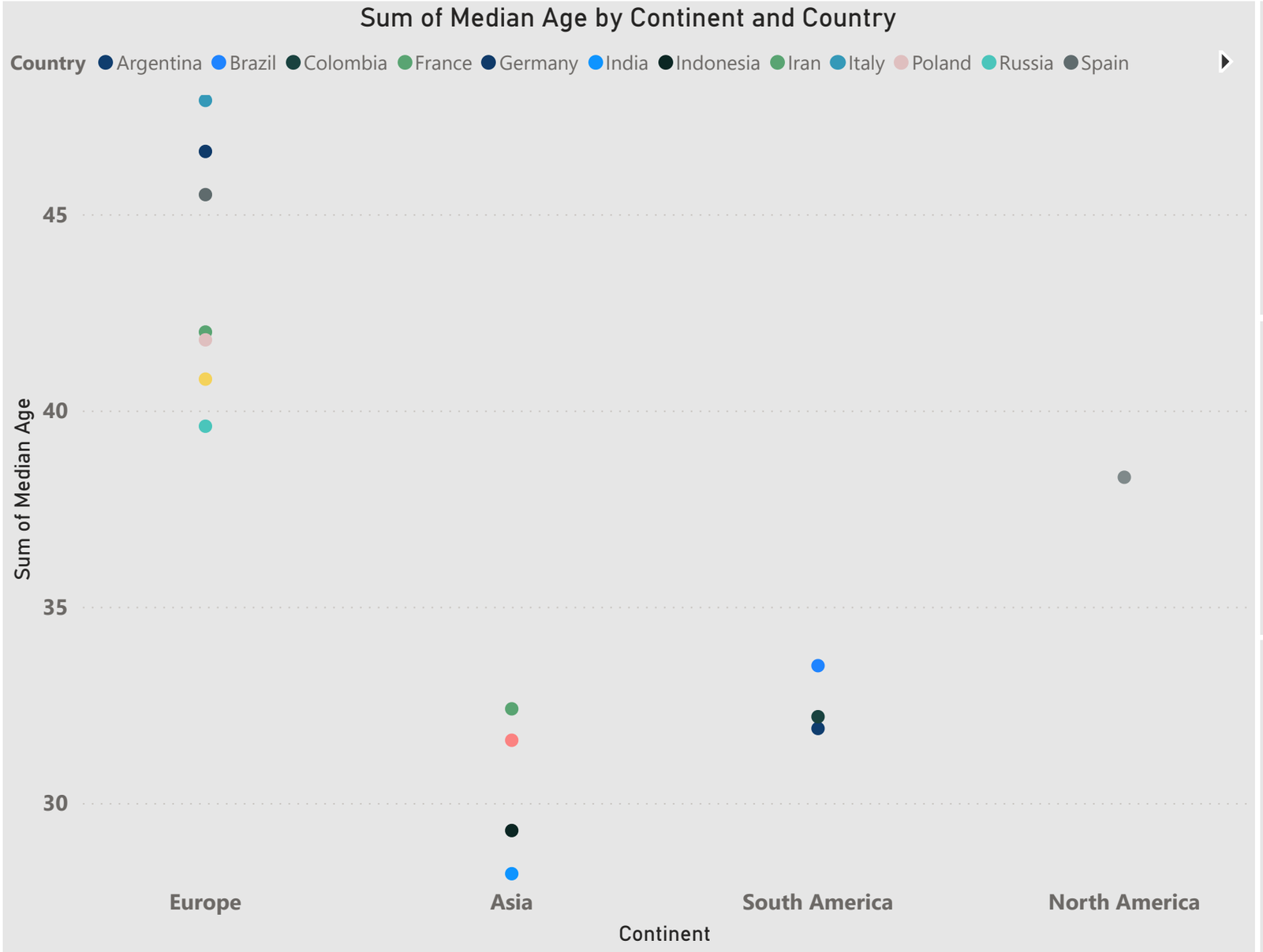
The graphs comparing **"Total Cases vs. Continent"** and **"Total Cases vs. County"** reveal that while the United States has the highest number of COVID cases, Asia as a continent has surpassed Europe in terms of total cases. This suggests a more severe situation in Asia regarding the spread and impact of the virus compared to Europe, where the United States is located. Factors such as Asia's larger population, variations in testing and reporting practices, and differences in government responses and healthcare infrastructure may contribute to the higher case numbers in Asia. However, it is essential to note that these observations are based on data up until September 2021, and the situation may have evolved since then, highlighting the need for ongoing monitoring and analysis to effectively combat the pandemic.

maximum total case country




Sum of Total Cases by Country
Sum of Total Cases
34M
19M
6M
5M
4M
3M
3M
2M
2M
2M
1M
30M
20M
10M
0M
United States
India
Brazil
France
Russia
Turkey
United Kingdom
Argentina
Colombia
Italy
Spain
Germany
Iran
Indonesia
Poland
Mexico
Ukraine
South Africa
Peru
Netherlands
Czechia
Chile
Philippines
Iraq
Canada
Bangladesh
Belgium
Country


Sum of Total Cases by Continent
0M (0.04%)
35M (18.13%)
59M (31.05%)
41M (21.22%)
50M (26.28%)
Continent
Asia
Europe
North America
South America
Africa
Oceania
Sum of New Cases by Continent
1K (0.24%)
59K (11.21%)
219K (41.37%)
71K (13...)
145K (27.43%)



529K

Sum of New Cases

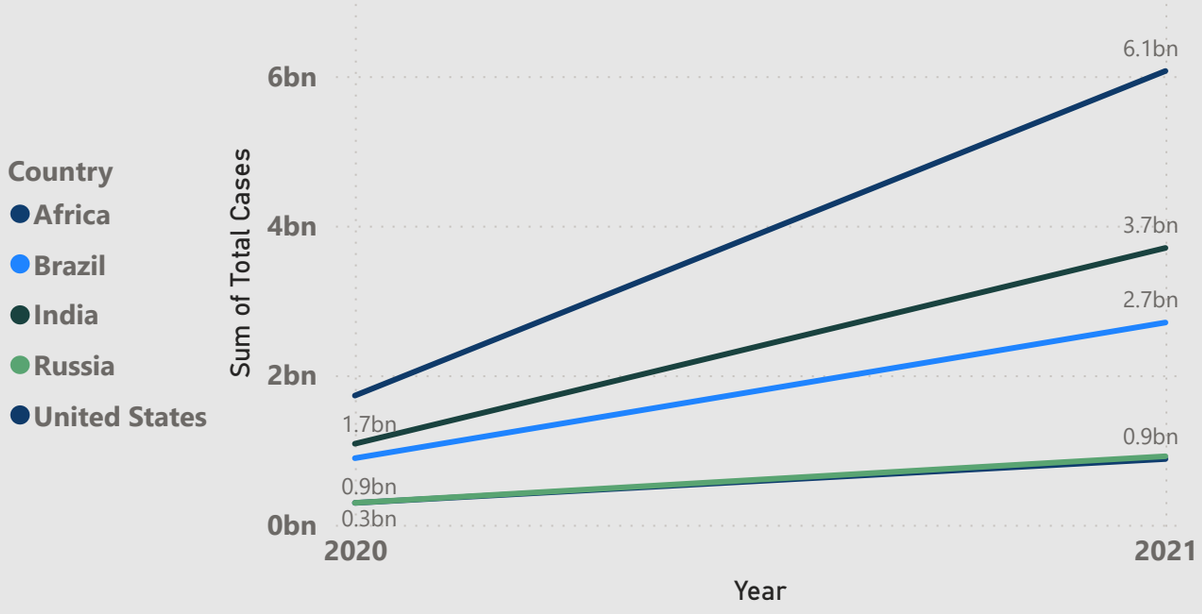
4M

Sum of Total Deaths

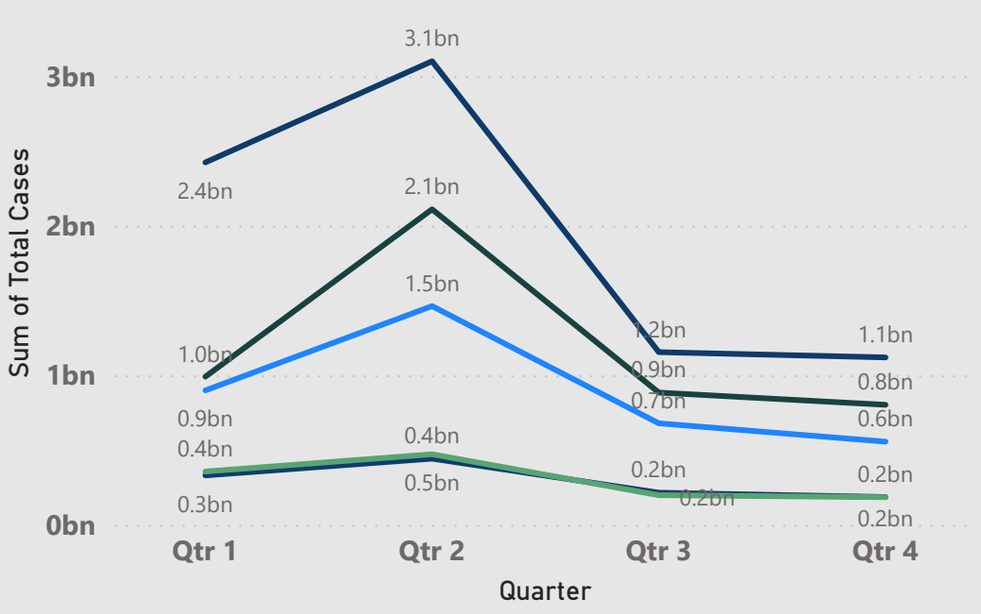
191M

Sum of Total Cases

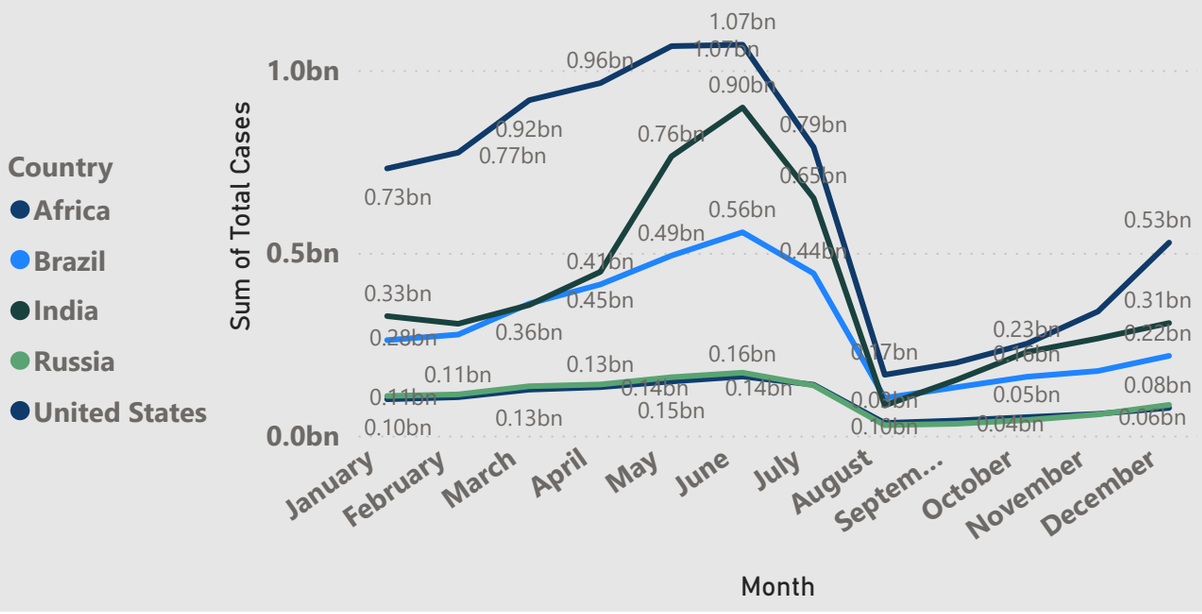
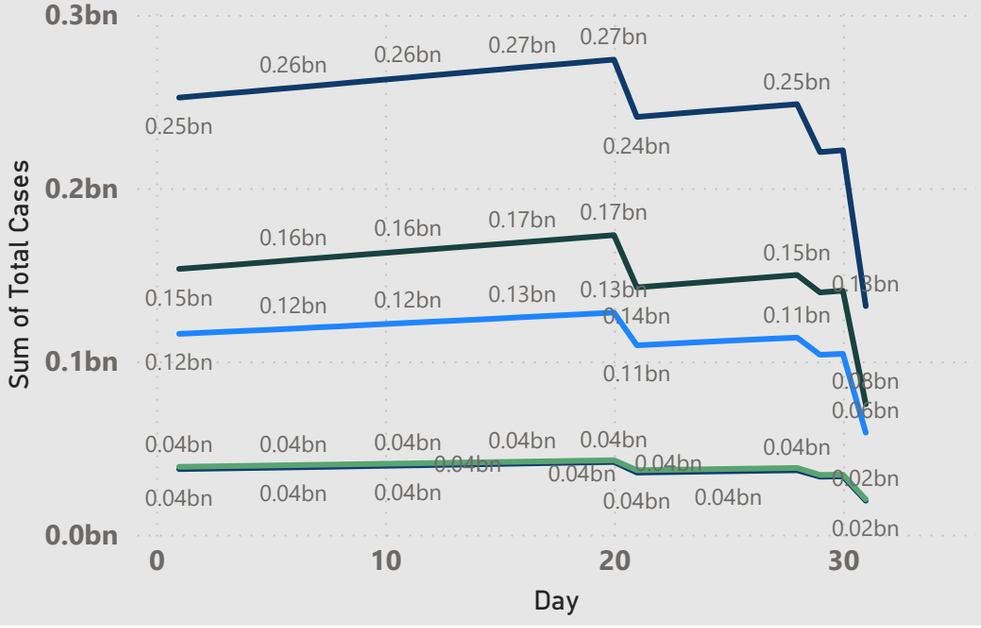
Sum of Total Cases by Year and Country



Sum of Total Cases by Quarter and Country



Sum of Total Cases by Month and Country



Sum of Total Cases by Day and Country