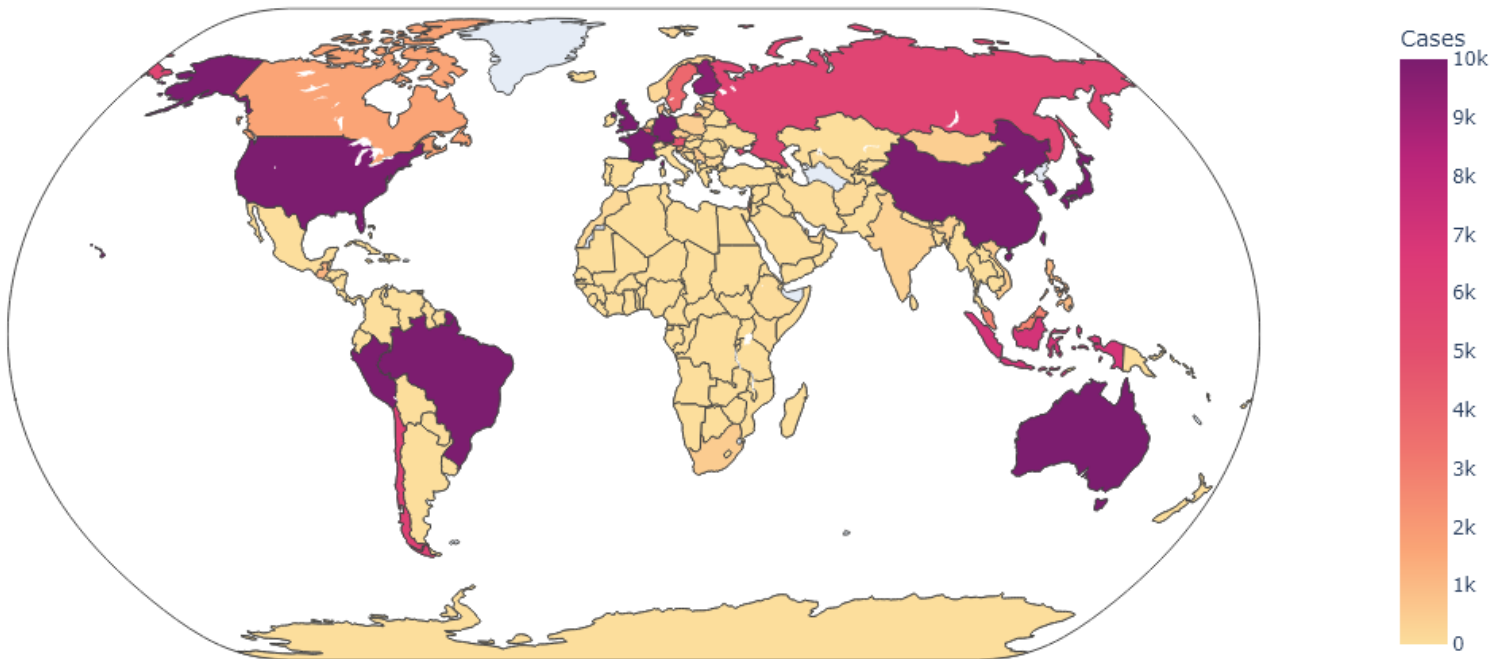
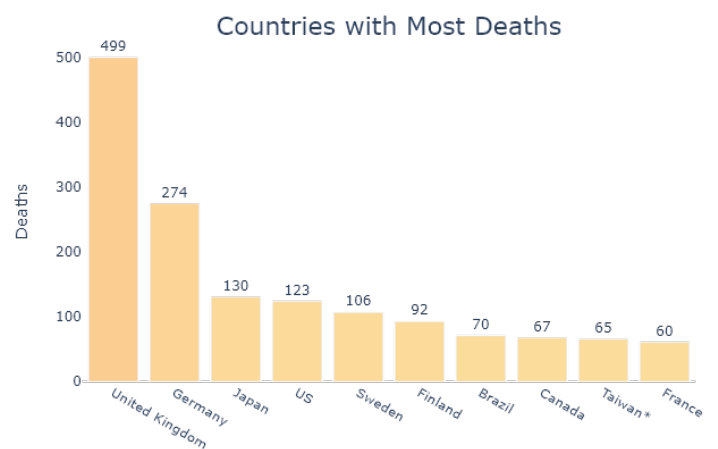
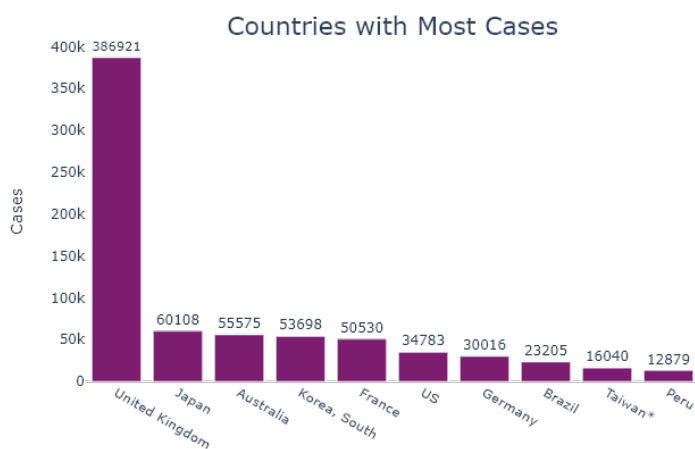


# Daily Covid Cases

## Global Daily Cases



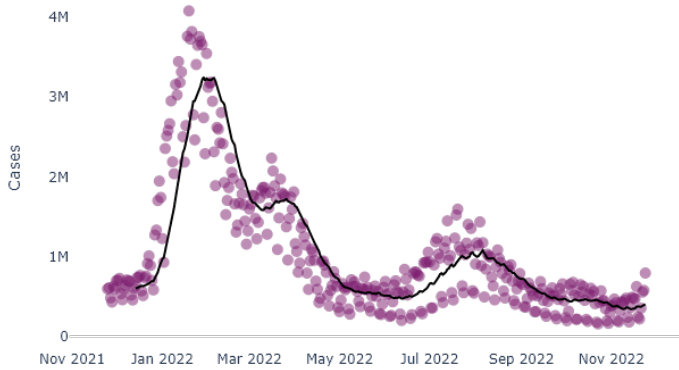
The above chart shows the number of new covid cases across the globe, as reported by the respective governments, on 24-Nov-2022. This data is collected and maintained by Johns Hopkins University Center for Systems Science and Engineering (JHU CSSE), on their github repository.



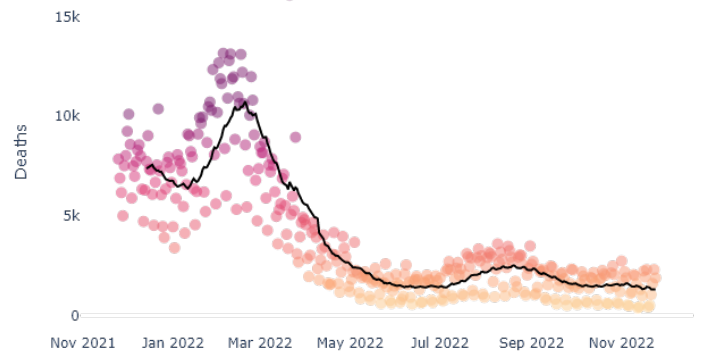
The above charts show the top 10 countries with most cases and deaths respectively, on 24-Nov-2022. We can clearly see that United Kingdom had the most number of reported cases observed followed by Japan and so on. Here, the colors of the bars are true to the color scale as shown in the global chart.

# Last 365 Days Trend

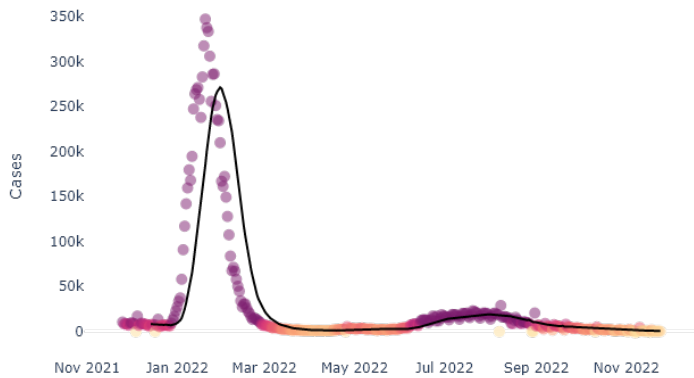
## Last 365 days World Cases



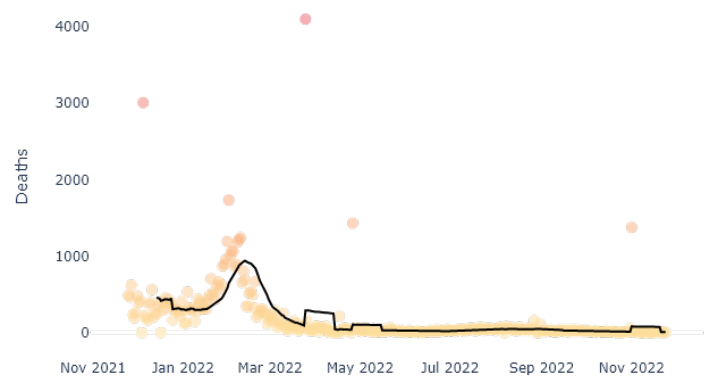
## Last 365 days World Deaths



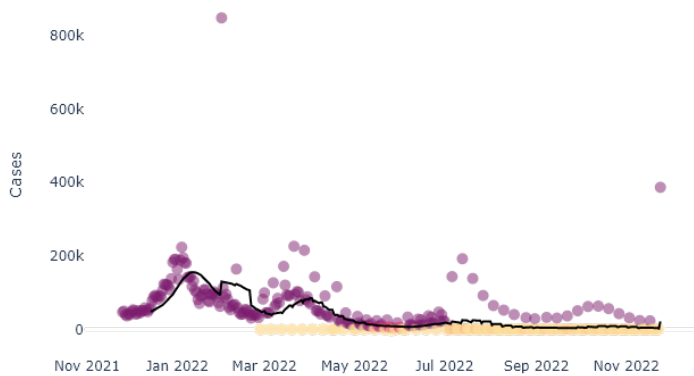
## Last 365 days India Cases



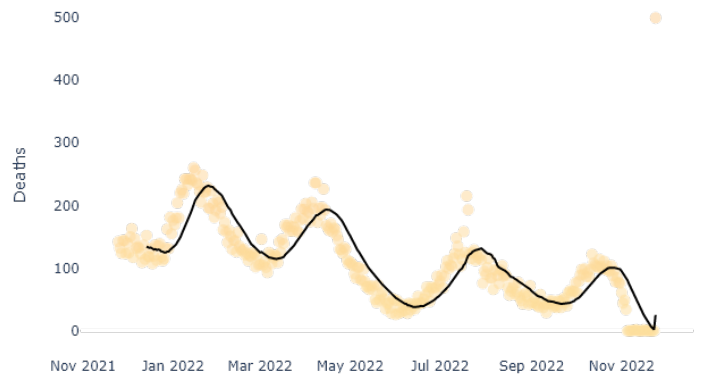
## Last 365 days India Deaths



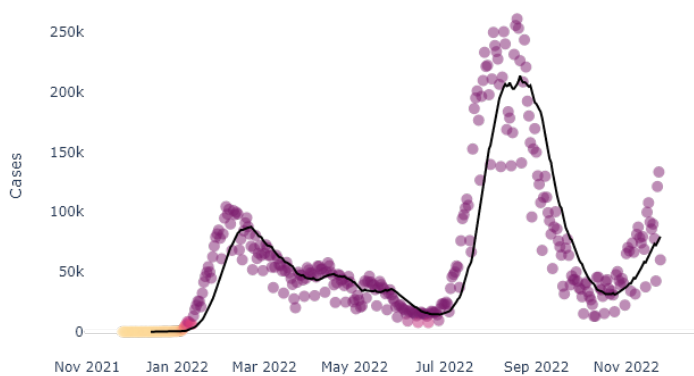
## Last 365 days United Kingdom Cases



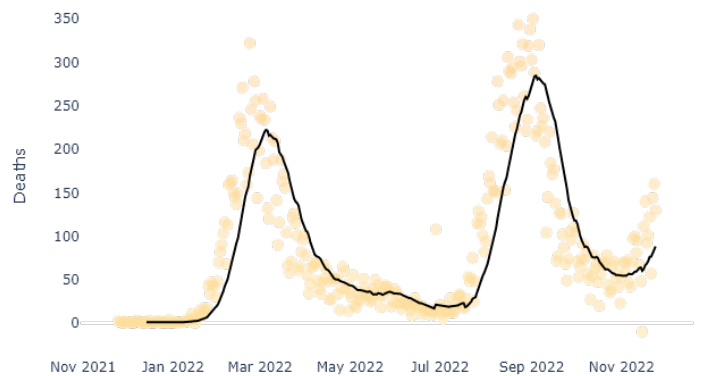
## Last 365 days United Kingdom Deaths



## Last 365 days Japan Cases

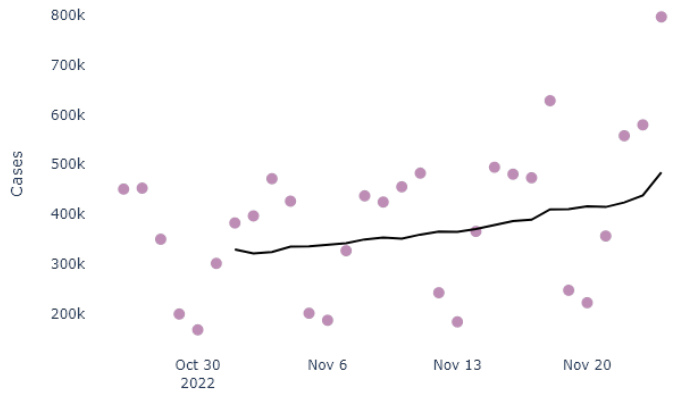


## Last 365 days Japan Deaths

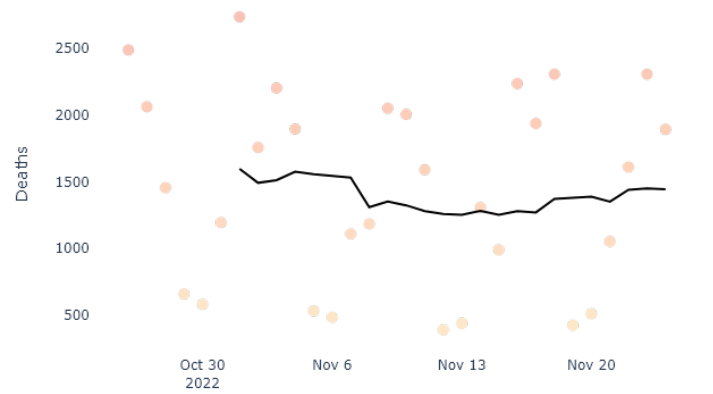


# Last 30 Days Trend

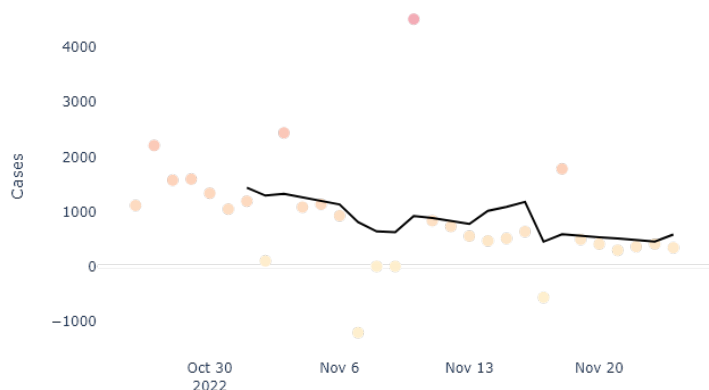
## Last 30 days World Cases



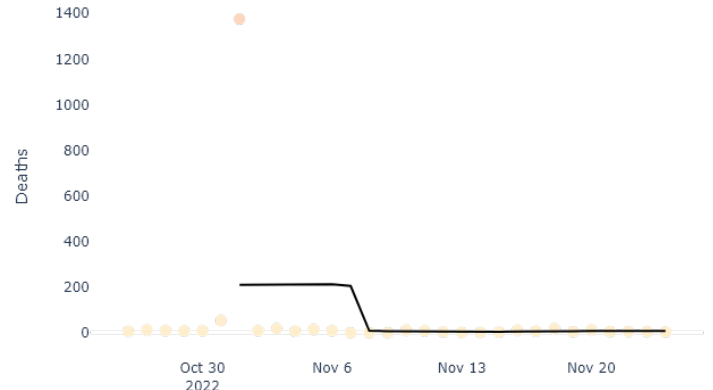
## Last 30 days World Deaths



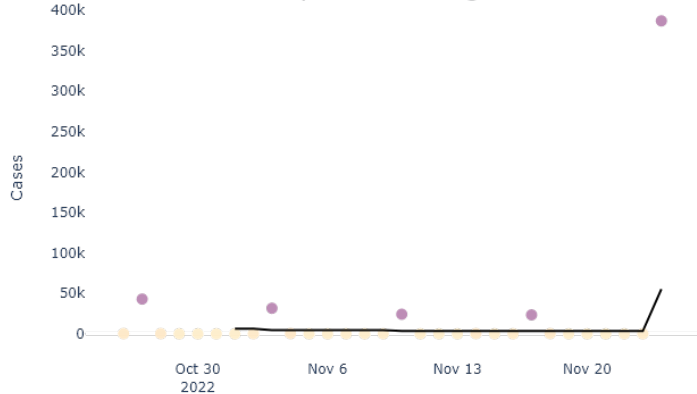
## Last 30 days India Cases



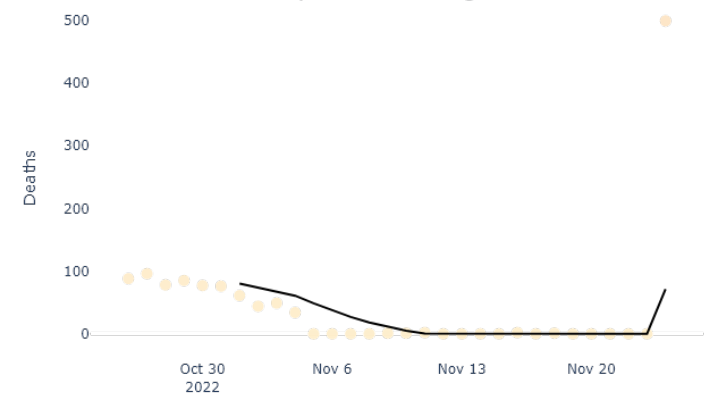
## Last 30 days India Deaths



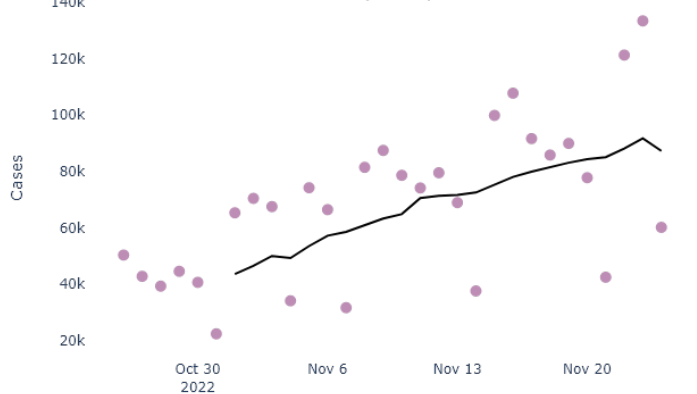
## Last 30 days United Kingdom Cases



## Last 30 days United Kingdom Deaths



## Last 30 days Japan Cases



## Last 30 days Japan Deaths

