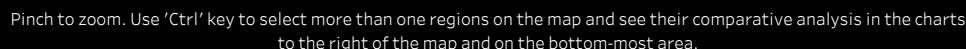


Map Distribution



The donut chart displays the distribution of data points across various categories. The largest segment is blue, representing 938,002 points. Other significant segments include pink (223,759), orange (195,351), green (161,644), and yellow (156,513). The scatter plot shows data points as colored circles, with a large blue circle at the top right and several smaller circles clustered at the bottom left.

Outcome	Count
Survival	94,163
Fatality	6,163

Outcome	Percentage
Survival	86.76%
Fatality	13.24%

202,841

Outcome	Count	Percentage
Fatality	2,896	1.4%
Survival	202,841	98.6%

[illegible]

Month	2019	2020
January	9,927	213
February	76,040	2,728
March	771,368	41,347
April	2,039,257	158,553

The graph illustrates the cumulative number of COVID-19 cases in the Netherlands. The y-axis is labeled with '0M', '2M', and '4M'. The x-axis shows dates from '24 Jan' to '10 May'. A vertical line is positioned at '23 Apr'. The area under the curve is shaded in light blue, and the area above the curve is shaded in light orange.

The bar chart displays the daily number of new COVID-19 cases in the United States. The y-axis represents the number of cases, ranging from 0K to over 100K. The x-axis shows dates from January 26 to May 7, 2020. The data shows a period of low activity until late March, followed by a rapid rise to a peak of approximately 100,000 cases in early April. After the peak, the number of daily cases generally declines, with some daily fluctuations, reaching around 20,000 cases by May 7.

The graph illustrates the cumulative number of COVID-19 cases in the United States. The x-axis marks dates from 24 Jan to 20 May. The y-axis shows the number of cases in thousands (K). The data shows a period of low activity until late March, followed by a rapid, exponential increase. The area under the curve is shaded in blue, and the line is black.

Date	Approximate Number of Cases (K)
24 Jan	0.5
02 Feb	0.5
11 Feb	0.5
20 Feb	0.5
29 Feb	0.5
09 Mar	0.5
18 Mar	1.0
27 Mar	2.0
05 Apr	5.0
14 Apr	15.0
23 Apr	20.0
02 May	25.0
11 May	30.0
20 May	40.0

The bar chart displays the daily volume of tweets. The y-axis represents the number of tweets, ranging from 0K to 8K. The x-axis shows dates from January 26 to May 17, 2017. The data shows a period of low activity (under 1K tweets/day) until late February. A sharp increase begins in early March, reaching a peak of approximately 8,500 tweets per day around April 15. Following the peak, there is a steady decline, with activity returning to near-zero levels by mid-May.

US	938,002	53,752
Spain	223,759	22,902
Italy	195,351	26,384
France	161,644	22,648
Germany	156,513	5,877
United Ki..	149,569	20,381
Turkey	107,773	2,706
Iran	89,328	5,650
China	83,909	4,636
Russia	74,588	681
Brazil	59,324	4,057
Canada	45,492	2,547
Belgium	45,325	6,917
Netherla..	37,384	4,424
Switzerland..	28,894	1,599
India	26,283	825
Peru	25,331	700
Portugal	23,392	880
Ecuador	22,719	576
Ireland	18,561	1,063
Sweden	18,177	2,192
Saudi Ara..	16,299	136
Israel	15,298	199

The chart displays the cumulative number of confirmed COVID-19 cases in five countries. The US (blue line) shows a rapid exponential increase starting in late March, reaching over 500,000 cases by early April. China (green line) shows a steady increase, reaching approximately 80,000 cases. Italy (orange line), Spain (pink line), and Germany (light green line) also show increasing trends, with Italy and Spain reaching around 150,000 cases and Germany reaching about 100,000 cases by the end of the period shown.

Date	US	China	Italy	Spain	Germany
4 Jan	~0	~0	~0	~0	~0
1 Feb	~0	~0	~0	~0	~0
1 Mar	~10,000	~10,000	~0	~0	~0
1 Apr	~500,000	~80,000	~100,000	~150,000	~100,000

Daily by Country

Region

- US
- China
- Italy
- Spain
- Germany

0K 50K 10..

4 Jan 0 Jan 5 Jan 1 Feb 7 Feb 9 Feb 6 Mar 2 Mar 8 Mar 4 Mar 0 Mar 5 Apr 1 Apr 7 Apr