

Visualize the Trending of COVID-19 Cases in British Columbia in 2020

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November 2020

1 Abstract

The study aims to visualize the trending of COVID-19 cases in British Columbia, Canada based on the data collected from BCCDC. The data is grouped by the Reported Date (X-axis), and counts(Y-axis) the total number of COVID-19 cases every day. Then the plot is generated by the data.

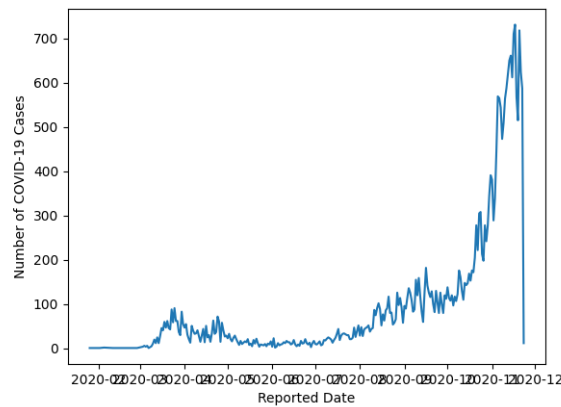


Figure 1: The Trending of COVID-19 Cases in BC

2 Conclusion

As we can see, the number of COVID-19 cases is relatively steady in mid 2020, and it heavily increases in fall, then reaches the peak in November.