

Code last run 2021-02-16.

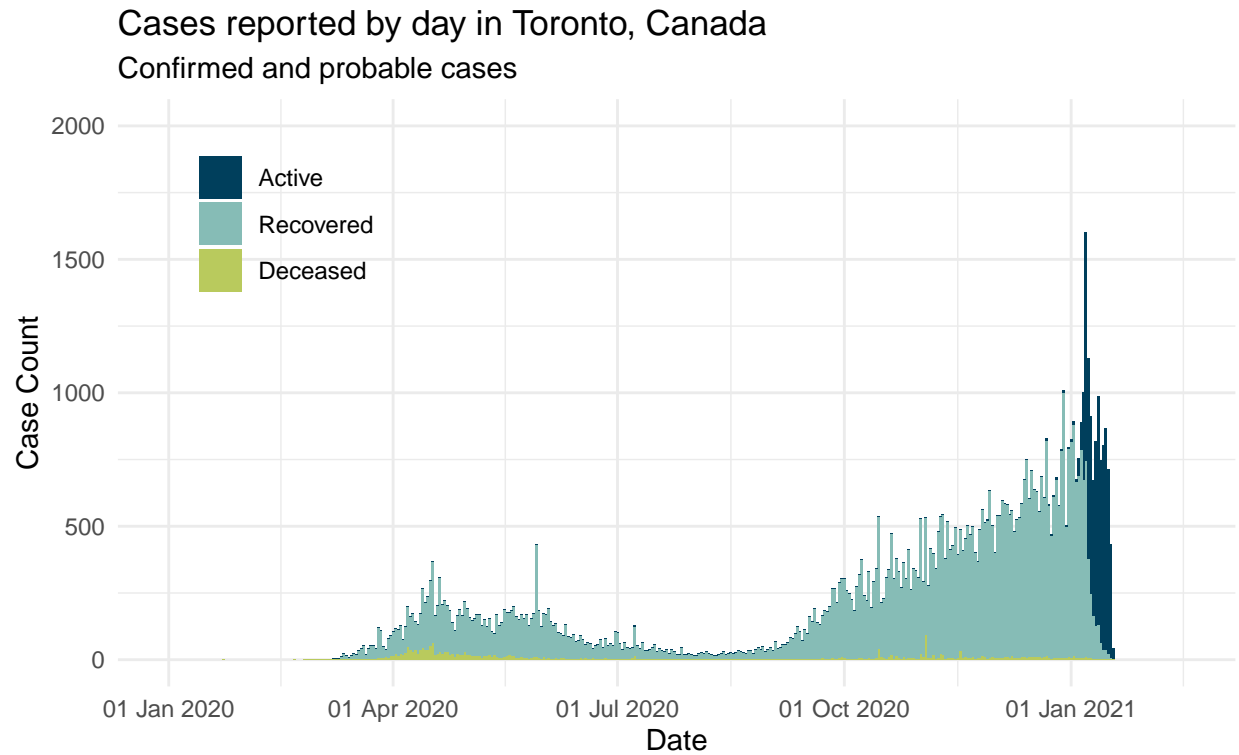
Daily: Data as of January 18, 2021.

Neighbourhood: Data as of February 9, 2021.

Task 1: Daily cases

Data wrangling

Data visualization



Created by: David Wong for STA303, U of T
Source: Ontario Ministry of Health, Integrated Public Health Information System and CORES
Data as of January 18, 2021

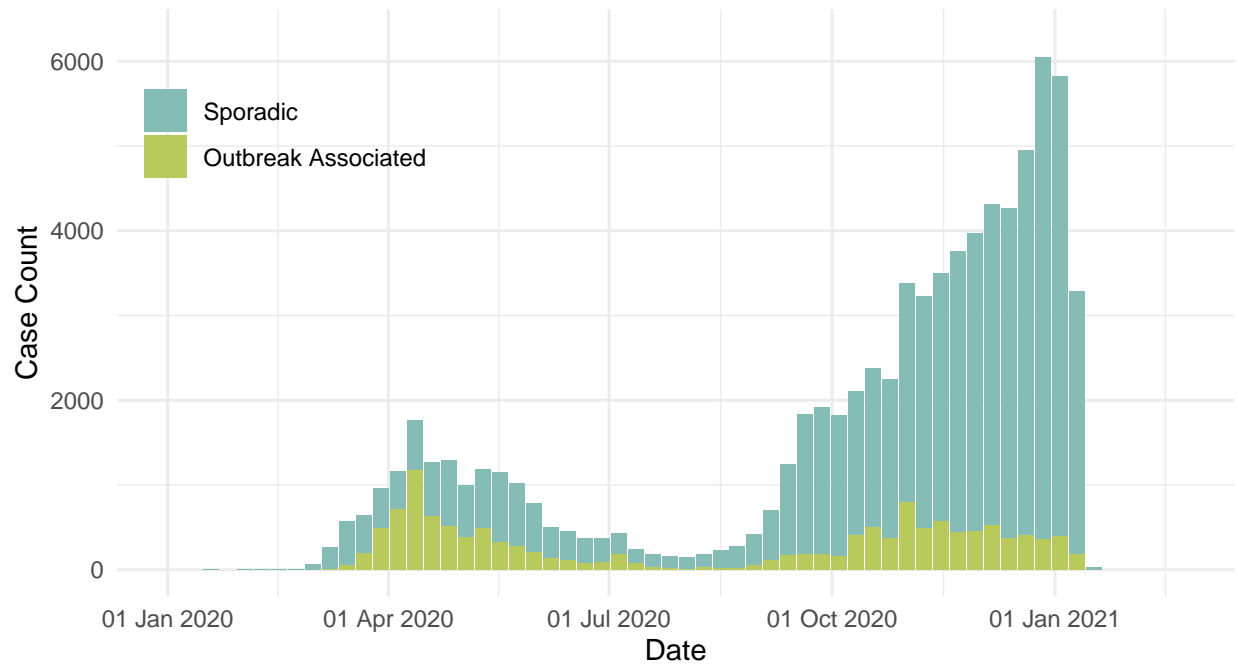
Task 2: Outbreak type

Data wrangling

Data visualization

Cases by outbreak type and week in Toronto, Canada

Confirmed and probable cases



Created by: David Wong for STA303, U of T
Source: Ontario Ministry of Health, Integrated Public Health Information System and CORES
Data as of January 18, 2021

Task 3: Neighbourhoods

Data wrangling: part 1

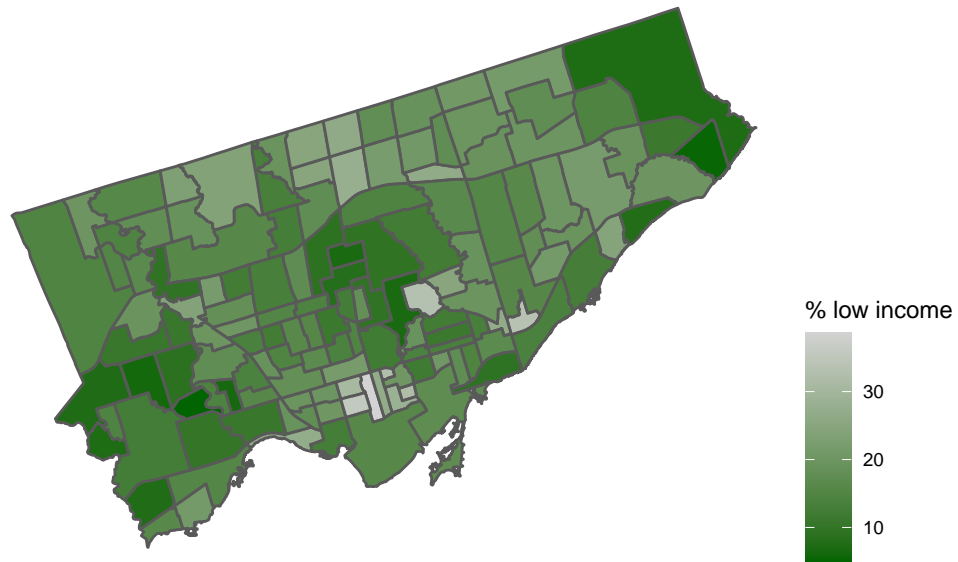
```
## [1] "numeric"
```

Data wrangling: part 2

Data wrangling: part 3

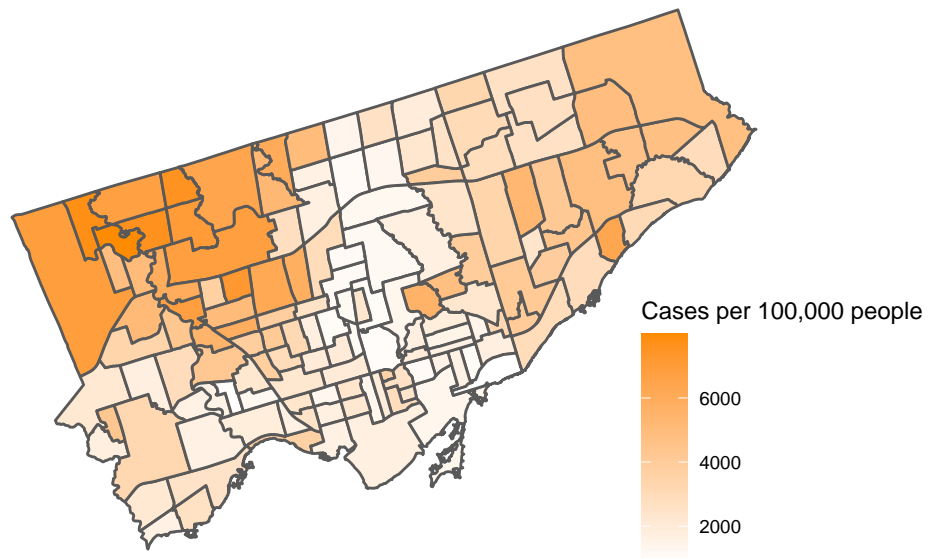
Data visualization

Percentage of 18 to 64 year olds living in a low income family (2015)
Neighbourhoods of Toronto, Canada



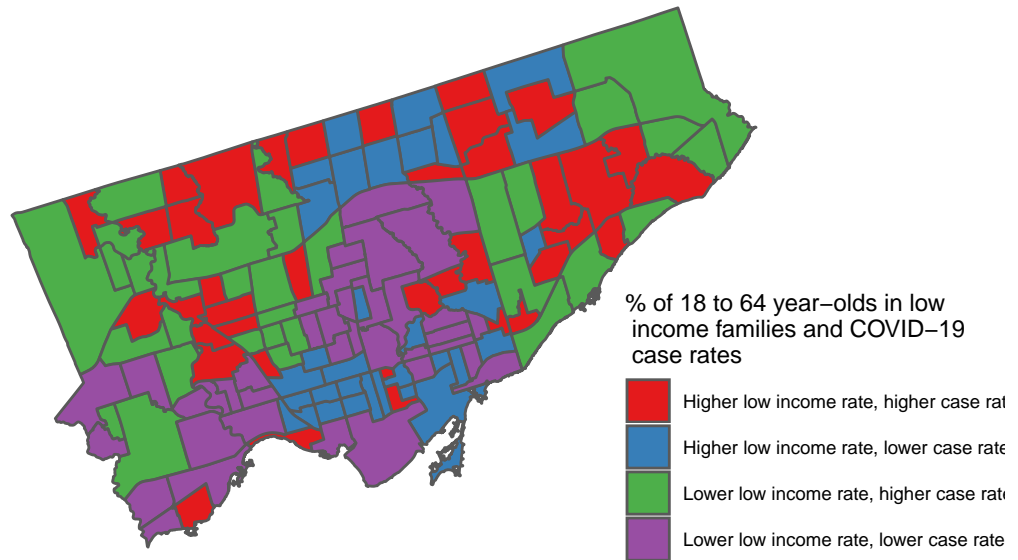
Created by: David Wong for STA303, U of T
Source: Census Profile 98-316-X2016001 via OpenData Toronto
Data as of January 18, 2021

COVID-19 cases per 100,000, by neighbourhood in Toronto, Canada
Neighbourhoods of Toronto, Canada



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Source: Census Profile 98-316-X2016001 via OpenData Toronto
Data as of January 18, 2021

COVID-19 cases per 100,000, by neighbourhood in Toronto, Canada
Neighbourhoods of Toronto, Canada



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Source: Census Profile 98-316-X2016001 via OpenData Toronto
Data as of January 18, 2021