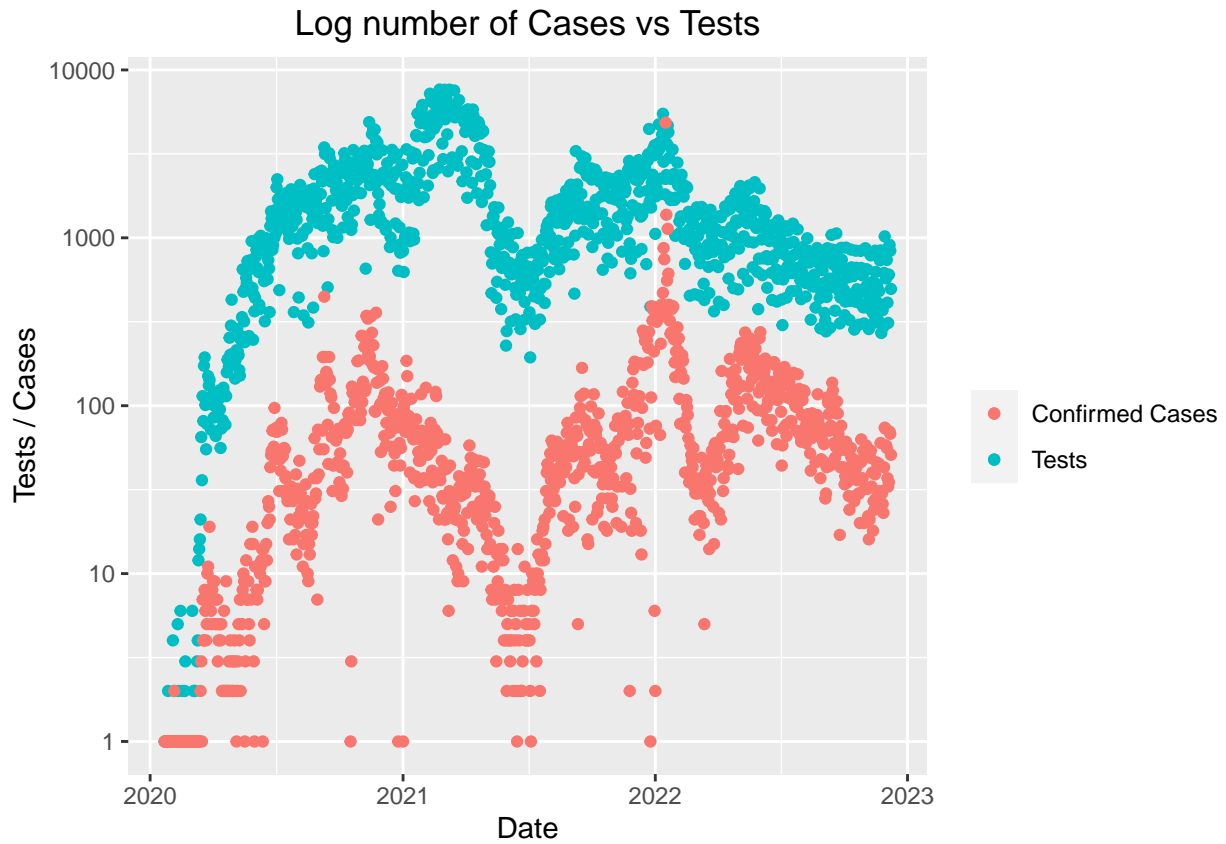


Longitudinal Case data

Marlin Lee

Case data

This vignette covers the Case data reported by the Wisconsin Department of Health services. This data covers 150 weeks of daily reports from 63 locations. This has 7 columns where 2 are categorical variables and the other 5 are different reports of Covid spread.



Below is the first 6 rows of the dataset.

| site | date | tests | prob_case | conf_case | prob_death | conf_death |
|--------|------------|-------|-----------|-----------|------------|------------|
| Algoma | 2020-01-22 | 0 | 0 | 0 | 0 | 0 |
| Algoma | 2020-01-23 | 0 | 0 | 0 | 0 | 0 |
| Algoma | 2020-01-24 | 0 | 0 | 0 | 0 | 0 |
| Algoma | 2020-01-25 | 0 | 0 | 0 | 0 | 0 |
| Algoma | 2020-01-26 | 0 | 0 | 0 | 0 | 0 |
| Algoma | 2020-01-27 | 0 | 0 | 0 | 0 | 0 |

This data comes is our most used data that is used in many analysis. A couple of the most used ones are below.

[WPHA Poster](#)

[SETAC Poster](#)