

# Covid Cases for April May June in NL BE

Marc A.T. Teunis

r Sys.time()

```
## Data
#read the Dataset sheet into "R". The dataset will be called "data".
#data <- read_csv(
#  "https://opendata.ecdc.europa.eu/covid19/casedistribution/csv",
#  na = "")
source(
  here::here(
    "data-raw",
    "D010",
    "supporting",
    "covid_ecdc_cases_geography.R"))
```

Cases

Deaths

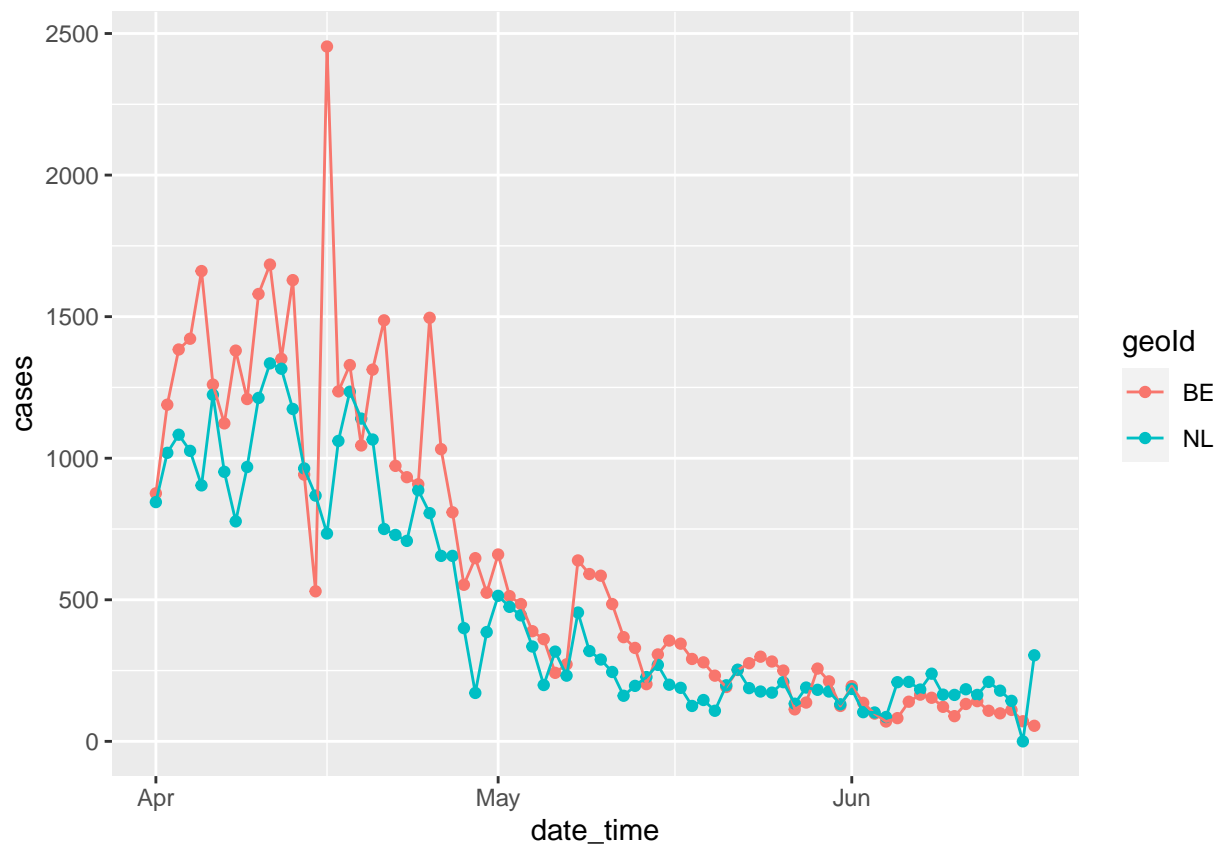


Figure 1: Cases for April May June and Belgium, Netherlands

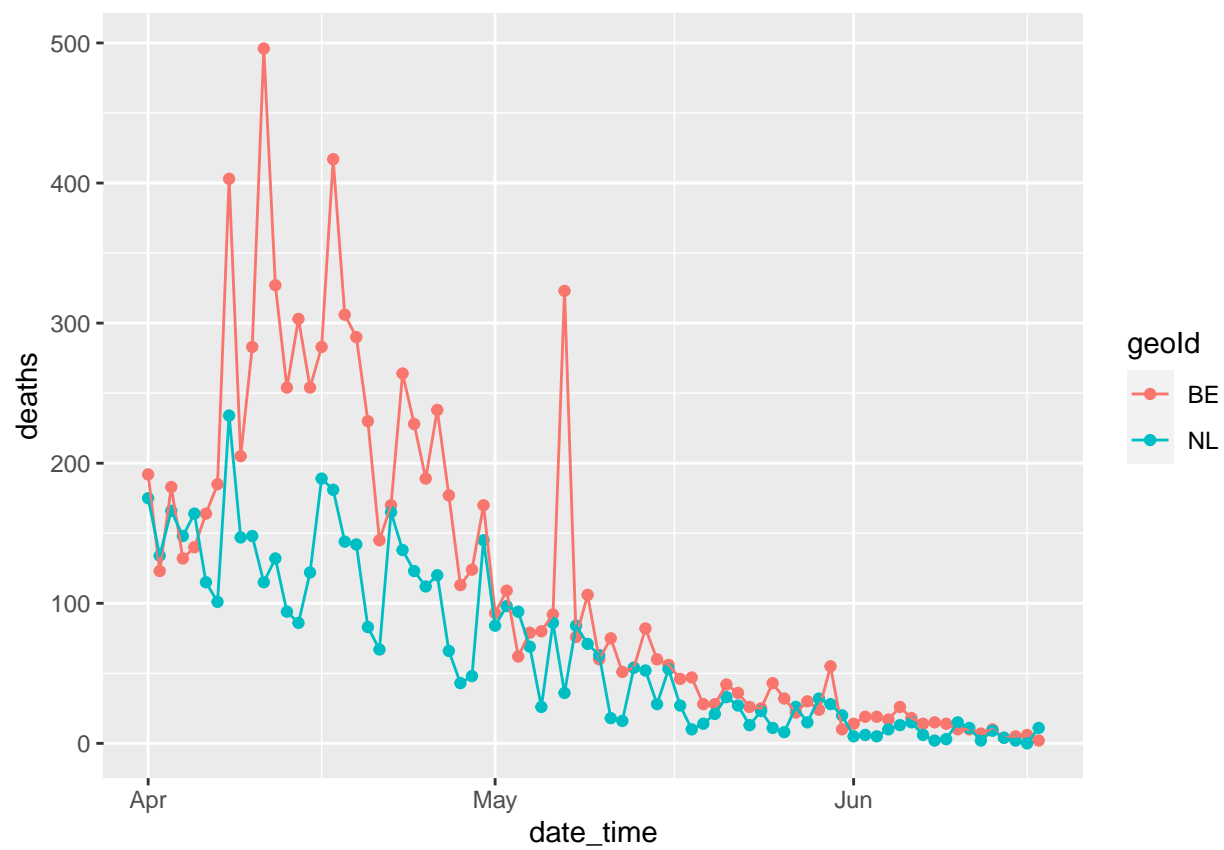


Figure 2: Deaths for April May June and Belgium, Netherlands