**Brainstorming about analysis ideas:**

1. Development of Denmark vs Sweden (plots!)
2. Exponential models of Wuhan
3. One prediction model (Linear Regression or Keras NN)
4. Making a package for SIR models (?)
5. Exploratory analysis:
    a. Deaths per day, separate by gender, symptoms, facet by country
    b. Trend line analysis
6. Shiny app (?)
7. Average COVID confirmation waiting time (per day), grouped by country
8. Occurrences of symptoms
9. Proportions of symptoms across COVID-infected people, both globally and also  grouped by country (i.e. Location-dependent symptoms)
    a. Grouped by dead / surviving / long_term
    b. Need to find article about L/D orientation of COVID virus
10. In the first slide of our presentation, we can have a geographical heatmap for the whole world with infected or deaths
11. When did the epidemic become a pandemic?

Questions for Leon:
- With regards to symptoms, what is tidy data? Do we need to have tidy data?
- Should we have a package/shiny app?
- With regards to RMarkdown, how do we do it?
    - Do we have different analysis paths, each in its own RMd or R script?
- Since we have data in CSV format already, then the "load" script should be "load-and-clean" instead?