

==== EXERCISE 05, FIRST YEAR PROJECT 2022, PROJECT 1

Doing this exercise is doing work for your submission. You do not have to finish all the points listed below within the exercise time of 2 hours! Use the exercise time to start (with help from TAs), and then finish everything within 2 days together with your group. The next exercise will build on that.

- Build on top of the previous exercises, merging the corona and weather data in the same dataframe
- Merge one or more external datasets to the dataframe (choose among Our World in Data, local HDI from Global Data Lab, and Covid Intervention from Oxford Stringency index)
- Make one or more regressions assessing the effect of various government interventions on the covid evolution
- Remember to keep the weather variables in
- Remember to cluster your standard errors