

Introduction

The goal of my project is to compare and evaluate handling of covid-19 pandemic in certain European countries. The goal is to see which restrictions are the most efficient and least costly both in saving lives and economically and educationally. Analyzed countries include Czech Republic, Germany, France, Italy and Sweden.

Included in the study is also community spread and it's effect on death rate. Technical side of the project is mainly about data cleaning, manipulation and visualization.

This is a very abstract introduction, detailed introduction is included in markdown text fields in Analysis.ipynb file, in that way the project is easier to follow.

Literature overview

https://en.wikipedia.org/wiki/COVID-19_pandemic_in_the_Czech_Republic

https://en.wikipedia.org/wiki/COVID-19_pandemic_in_Germany

https://en.wikipedia.org/wiki/COVID-19_pandemic_in_France

https://en.wikipedia.org/wiki/COVID-19_pandemic_in_Italy

https://en.wikipedia.org/wiki/COVID-19_pandemic_in_Sweden