## Climate\_change\_proj

### Who rules the world? Oil

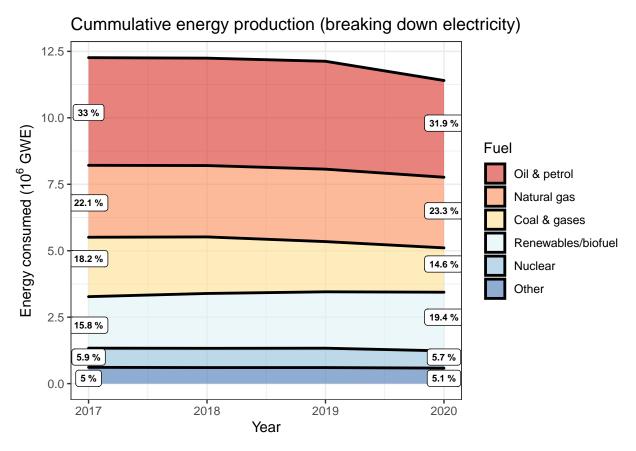
#### Climate change, a study of sources and consequences

#### Introduction:

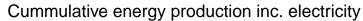
The aim of this piece is to detail the energy sources in the European countries, while also looking at how much emissions are generated. Furthermore, in an ambitious attempt to contextualize it the background will be enhanced with a detail of the production and consumption of energy by different sectors and industries.

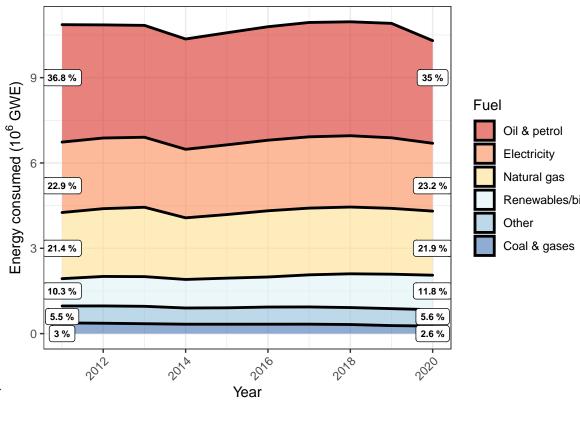
# 1- Energy production in Europe - which type is the most used/which is the trend?

### 1.1 - Plots of production in Europe



<sup>&</sup>quot;order the data do more natural don't cite as in usual"

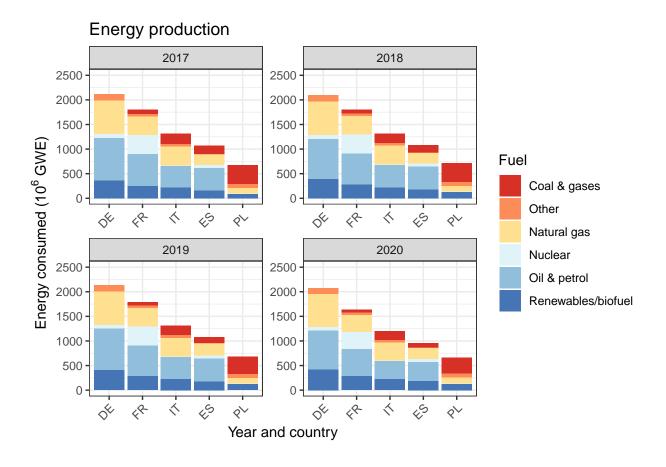




electricity as factor-1.pdf

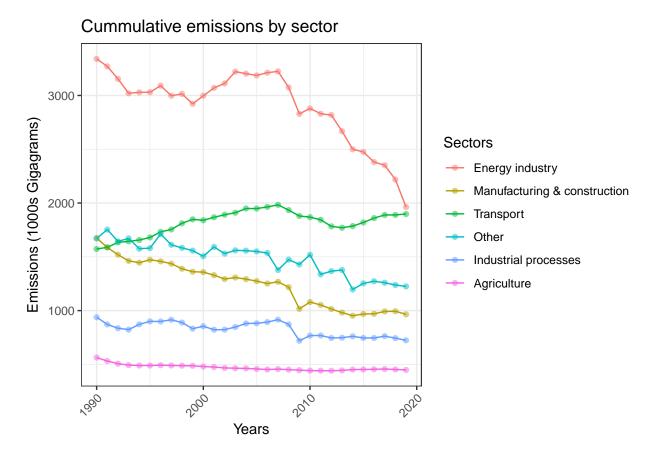
### Second Plot:

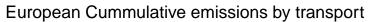
 $\bullet$  Plus sort the 5 main energy producers and break down, by year, and structure of energy production

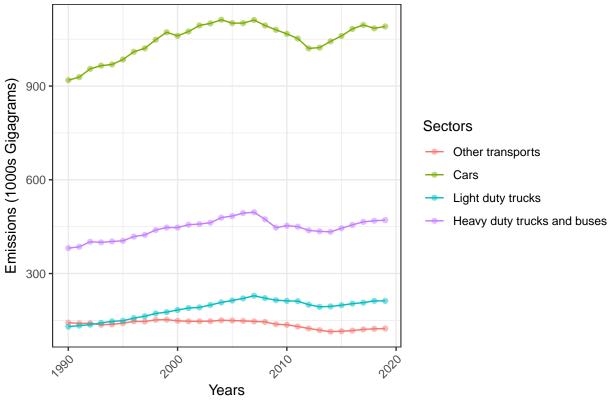


Ideas:

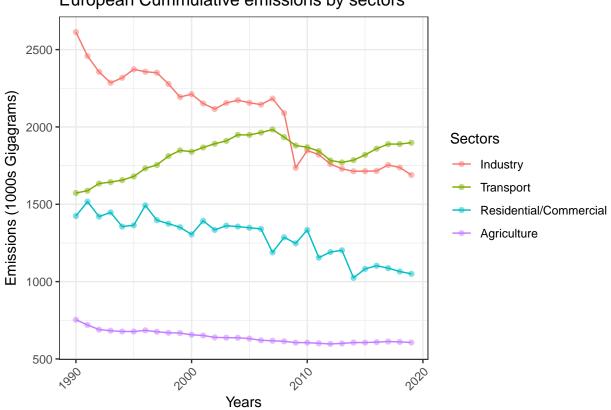
# 2- Energy used by industry? see predictions + expenditure in the future:





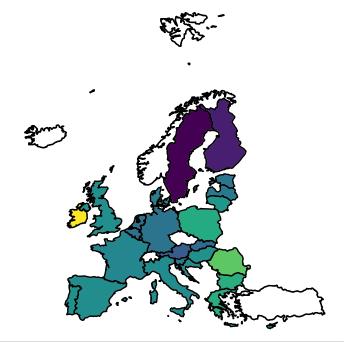


### European Cummulative emissions by sectors



3 - Country-wise pollution and future predictions.





4- FUTURE See the car industry, which is one of the biggest polluters, and see energy investment growth by subtype.