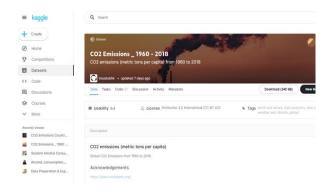
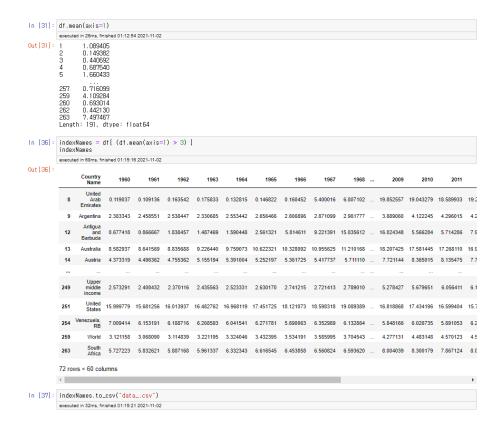
## CO<sub>2</sub> Viz

20201030 KwonBomi

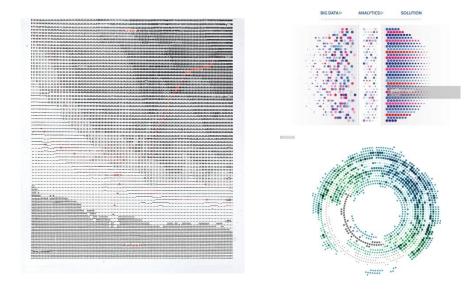
## About X



I choose to represent the data about CO2 Emissions by countries in 1960-2018. To visualize more remarkable data, I delete some rows that have a missing value. The process to delete missing value is - the way if the average of CO2 is not bigger than 3, then It'll be not assumed to a normal value.



## Motive



The motive to make 'co2 viz' is from some cool data visualization art with dot.

## Screenshot



Each row means certain countries' Co2 history. In a row, it contains 1961-2018 year's Co2 data. Also if you clicked over the circle, it shows certain country and year.