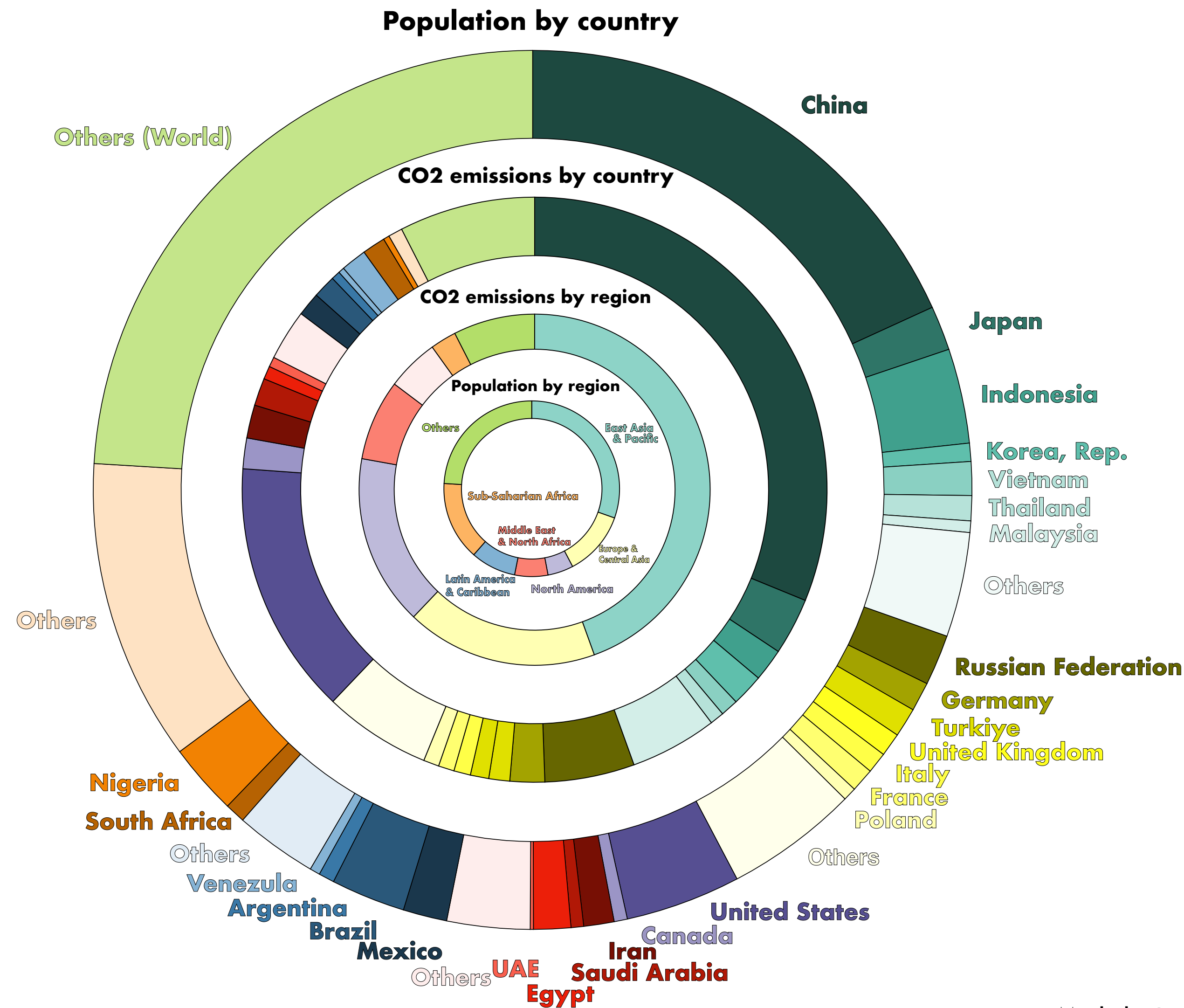
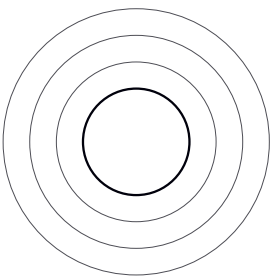


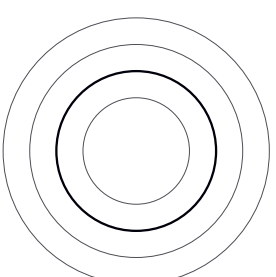
Comparing how populated are the most polluting countries in the world.



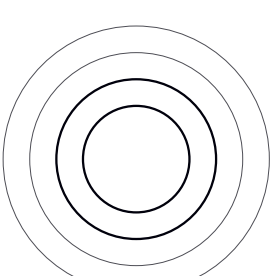
How to read it



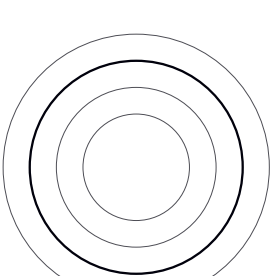
Zoom in the most inner circle and see how the global population is partitioned in the world.



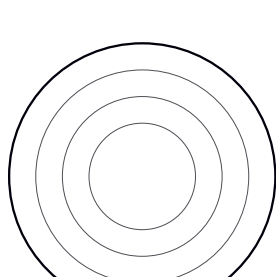
Now, look at the second most inner circle and see where the global CO2 emissions are generated.



By comparing them, see how differently each region contributes to the total population and CO2 emissions in the world.



Then, see what are the most polluting countries of each region and how much they contribute to produce CO2 emissions by looking at the second most outer circle.



Finally, look at the most outer circle and discover how much the most polluted countries contributes to the total population.