

Clustering Project 2

Hierarchical Clustering – CO2 Data

You are a Data Analyst working for The World Bank and have been asked to cluster countries based on GDP per capita and CO2 per capita

- 1. Add columns with standardized variables which have a mean of 0 and a variance of 1
- 2. Plot the dedrogram chart for these normalised variables to determine how many clusters to use
- Create hierarchical clusters
- Plot the Hierarchical clusters
- 5. Calculate average GDP, average co2 and number of countries by cluster

