Energy Consumption, 2010

Y-axis: Energy Consumption per Capita (in Million BTUs per person) — 0, 50, 100, 150, 200, 250, 300, 350

X-axis: GDP (in Trillion US Dollars) in 2010 — 0, 2, 4, 6, 8, 10, 12, 14, 16

Bubbles: Canada, Australia, Republic of Korea, Russian Federation, France, Germany, Japan, United Kingdom, Spain, Italy, Mexico, Brazil, India, United States

Legend (Total Energy Consumption):
- 1 Trillion BTUs
- 10 Trillion BTUs
- Trillion BTUs

China tooltip:
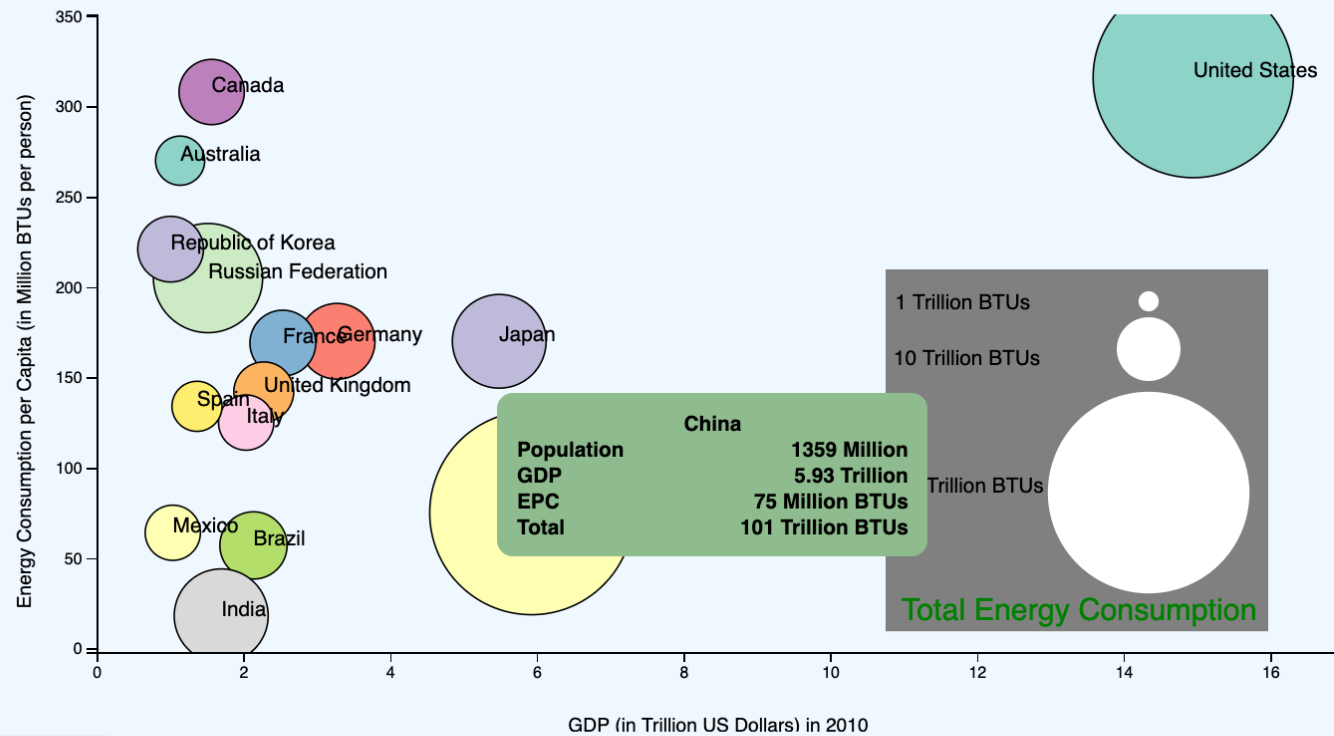| China	
Population	1359 Million
GDP	5.93 Trillion
EPC	75 Million BTUs
Total	101 Trillion BTUs

Reset Button

Created by Alice Liang

Description: The area of circle represents Total Energy Consumption in Trillion BTUs

Side Notes

- If you zoom too far out, you can't pan left or right..
- The x axis slightly twitches by a tick of value 0 when first trying to zoom
- Uncaught syntax errors and cross origin reading errors

Files Submitted:

- scatterindex.html
- scatterplot.js
- scatterstylesheet.css
- scatterdata.csv
- scatterplot.pdf (output file)

Sources:

- May 12 : OH -- Ravina + Michael
- May 13 : OH -- Rishi + Ravina
- https://bl.ocks.org/jarandaf/df3e58e56e9d0d3b9adb
- https://bl.ocks.org/mbostock/db6b4335bf1662b413e7968910104f0f/e59ab9526e02ec7827aa7420b0f02f9bcf960c7d