

Assignment 4.2 Charts

DSC640

Taniya Adhikari

Tableau – Scatter Plot

Tableau - Scatter Plot: Countries Birth Rates vs. Life Expectancy For Year 2008

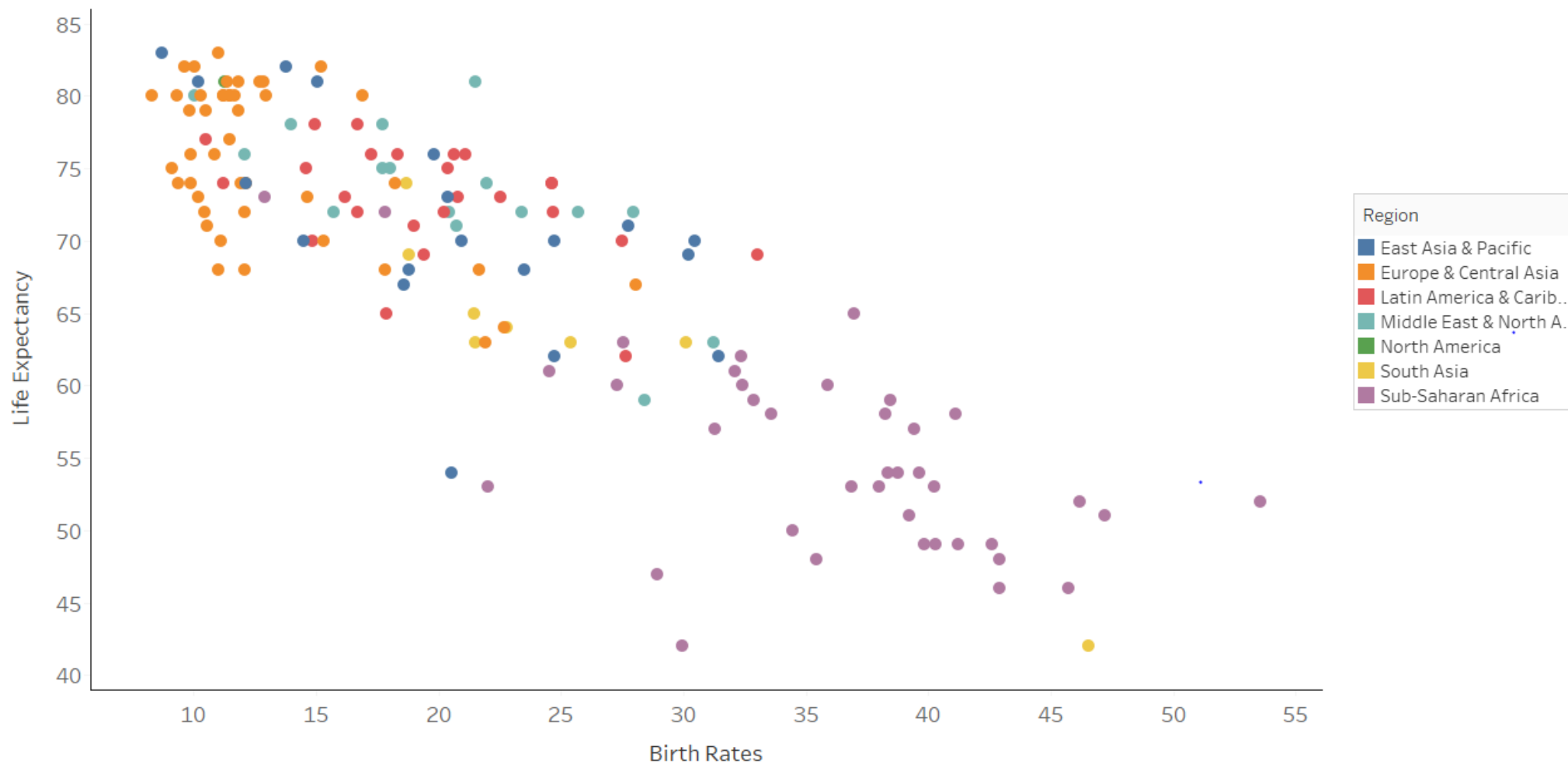


Tableau – Bubble Chart

Tableau - Bubble Chart: Countries Birth Rates vs. Life Expectancy For Year 2008

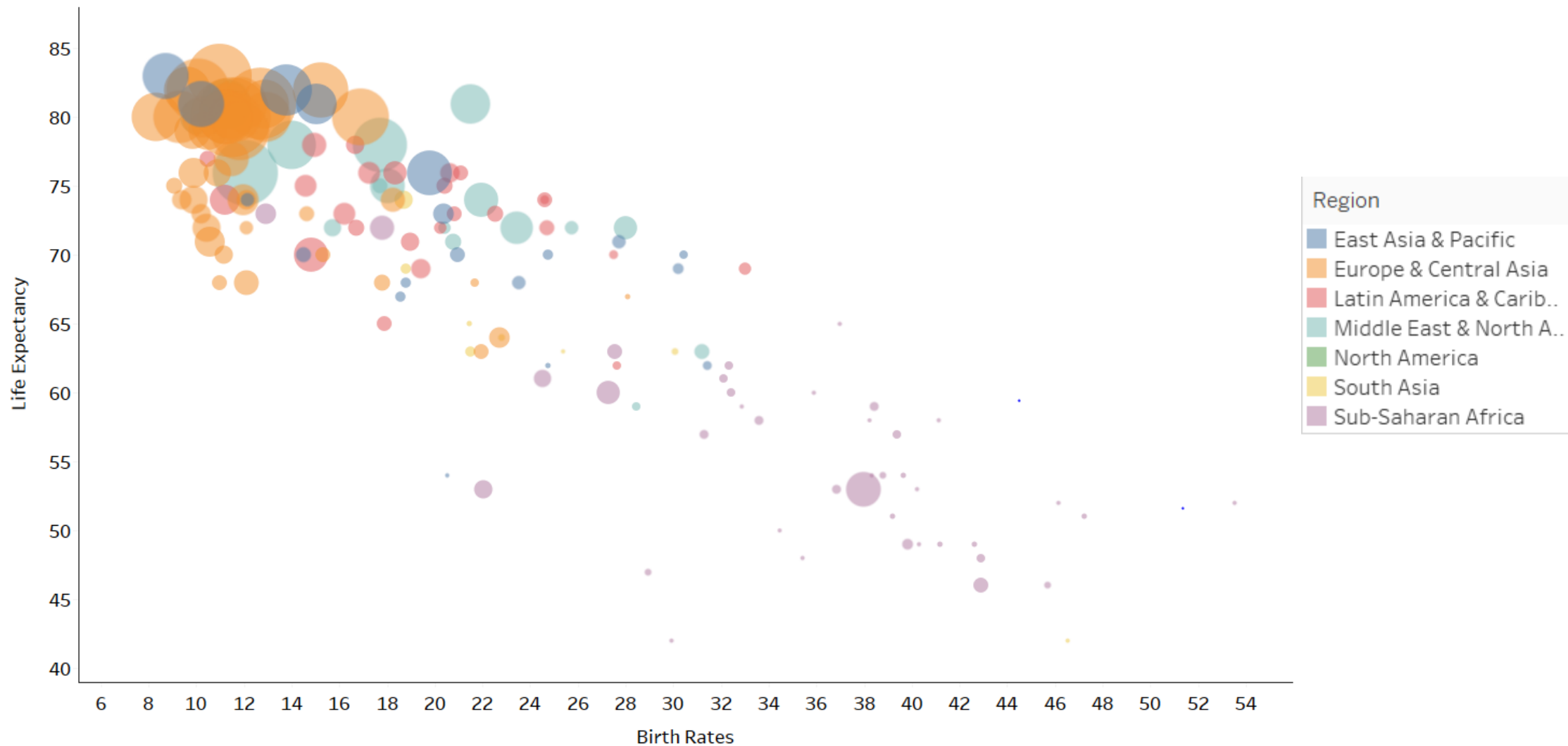
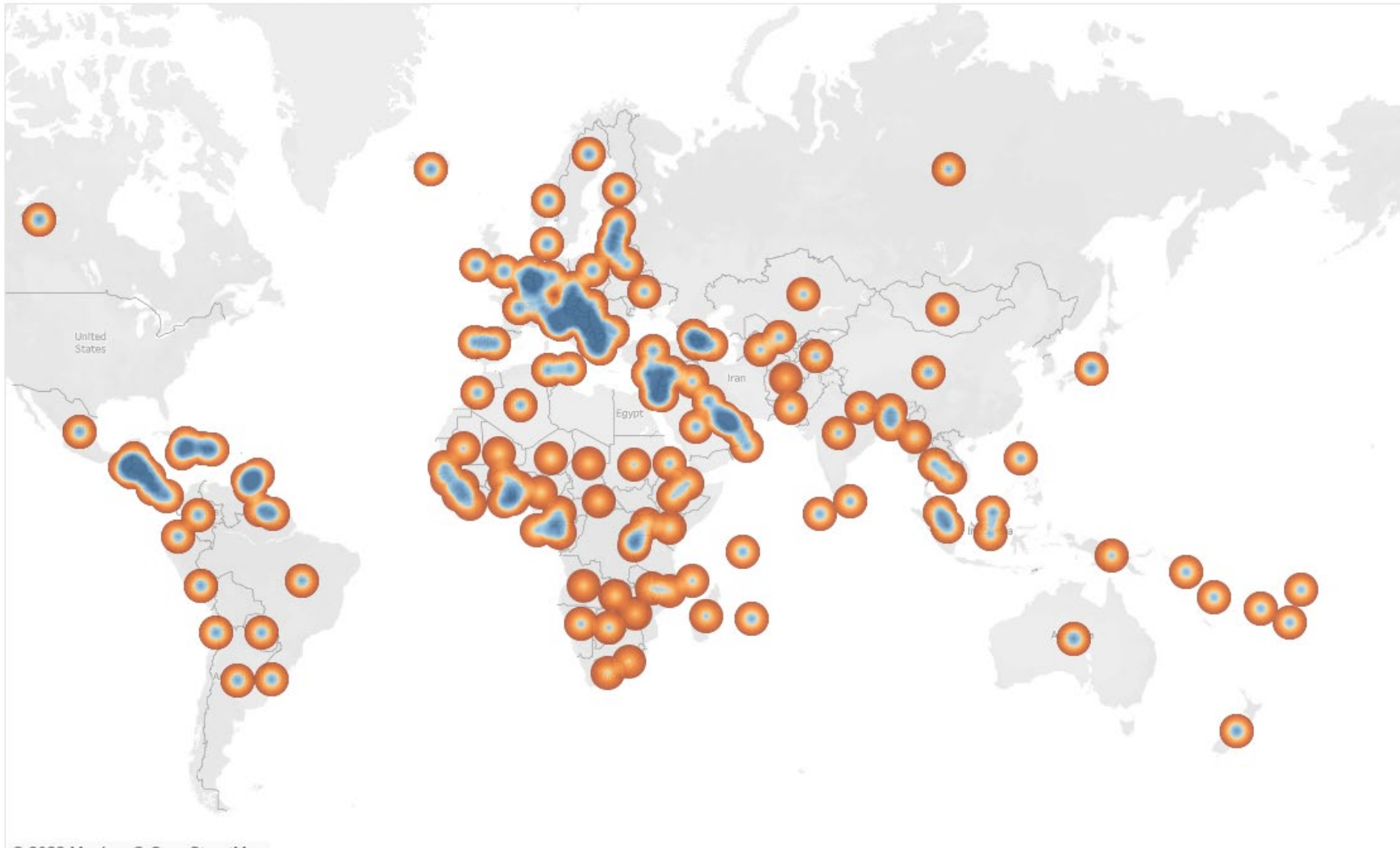


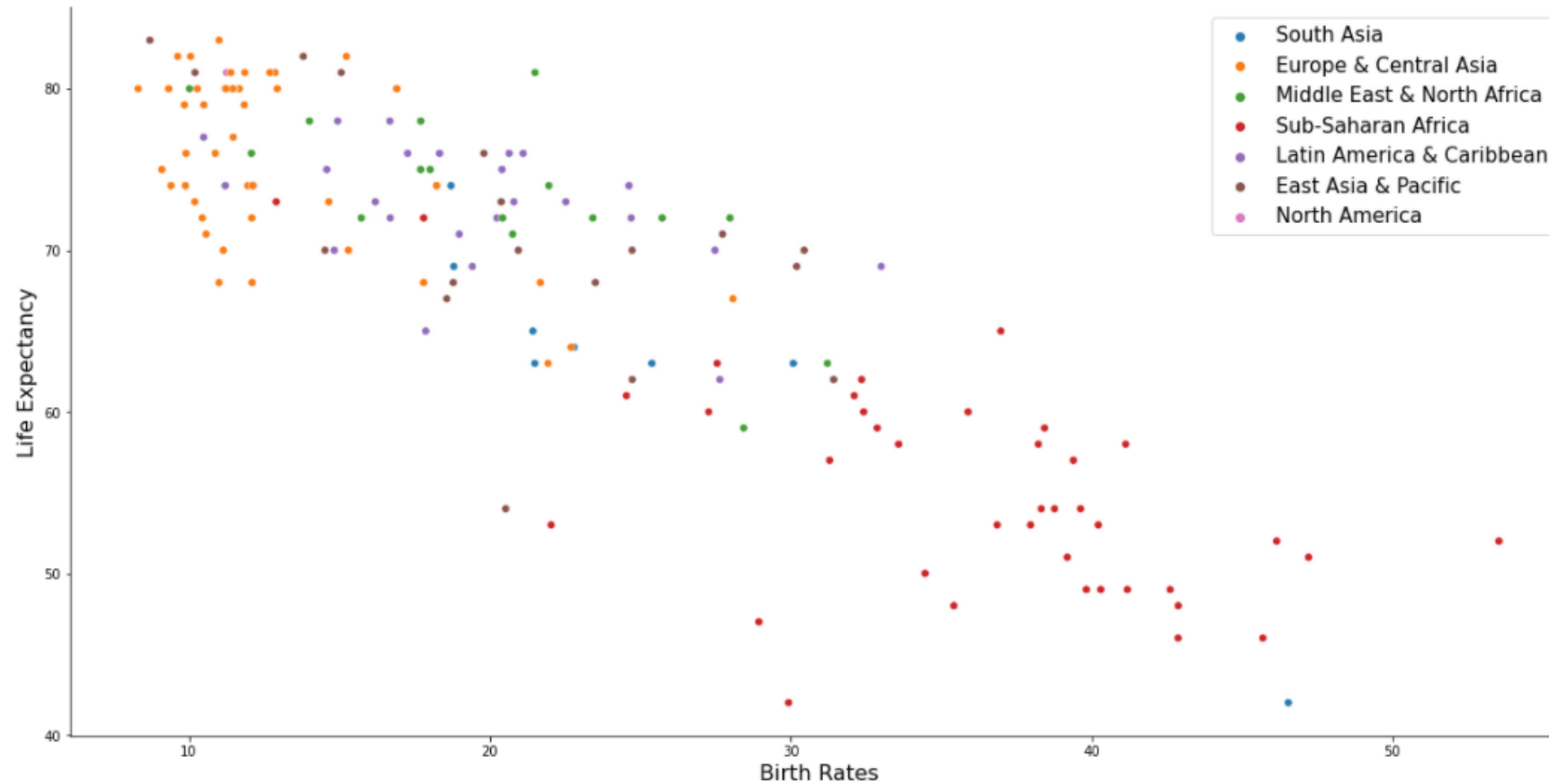
Tableau – Density Map

Tableau - Density Map: Life Expectancy For Year 2008



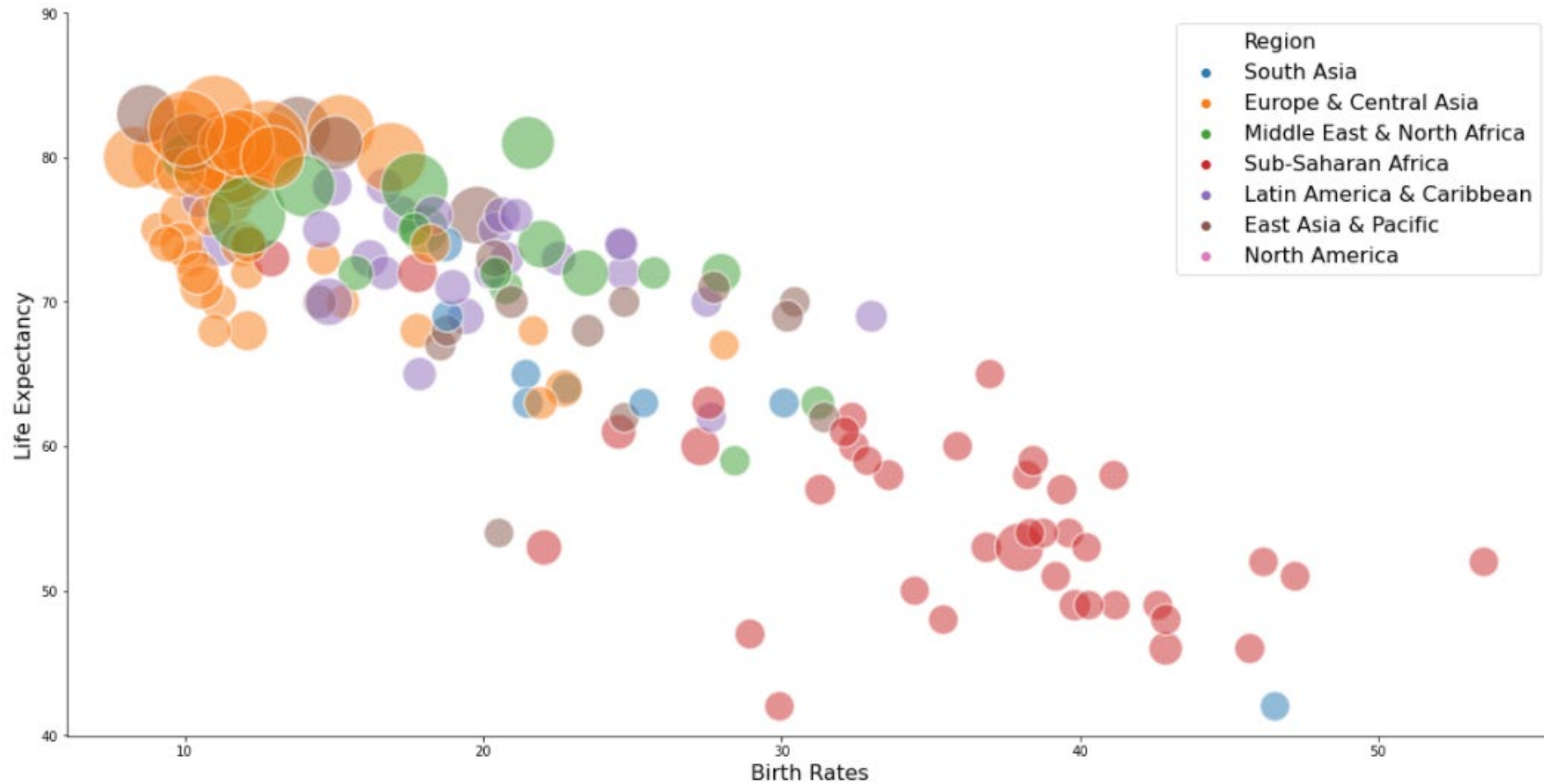
Python – Scatter Plot

Python - Scatter Plot: Countries Birth Rates vs. Life Expectancy For Year 2008



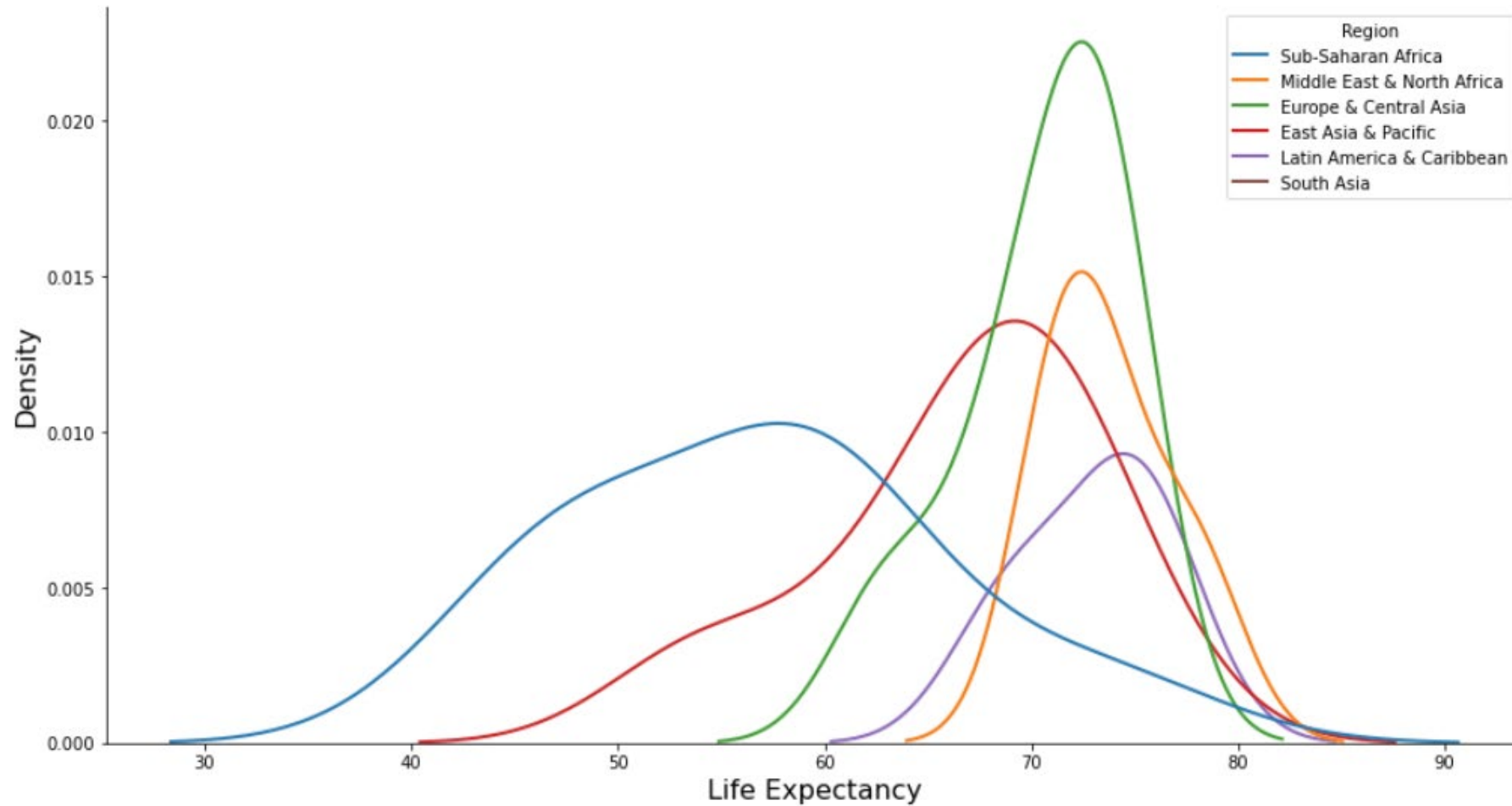
Python – Bubble Chart

Python - Bubble Chart: Countries Birth Rates vs. Life Expectancy For Year 2008

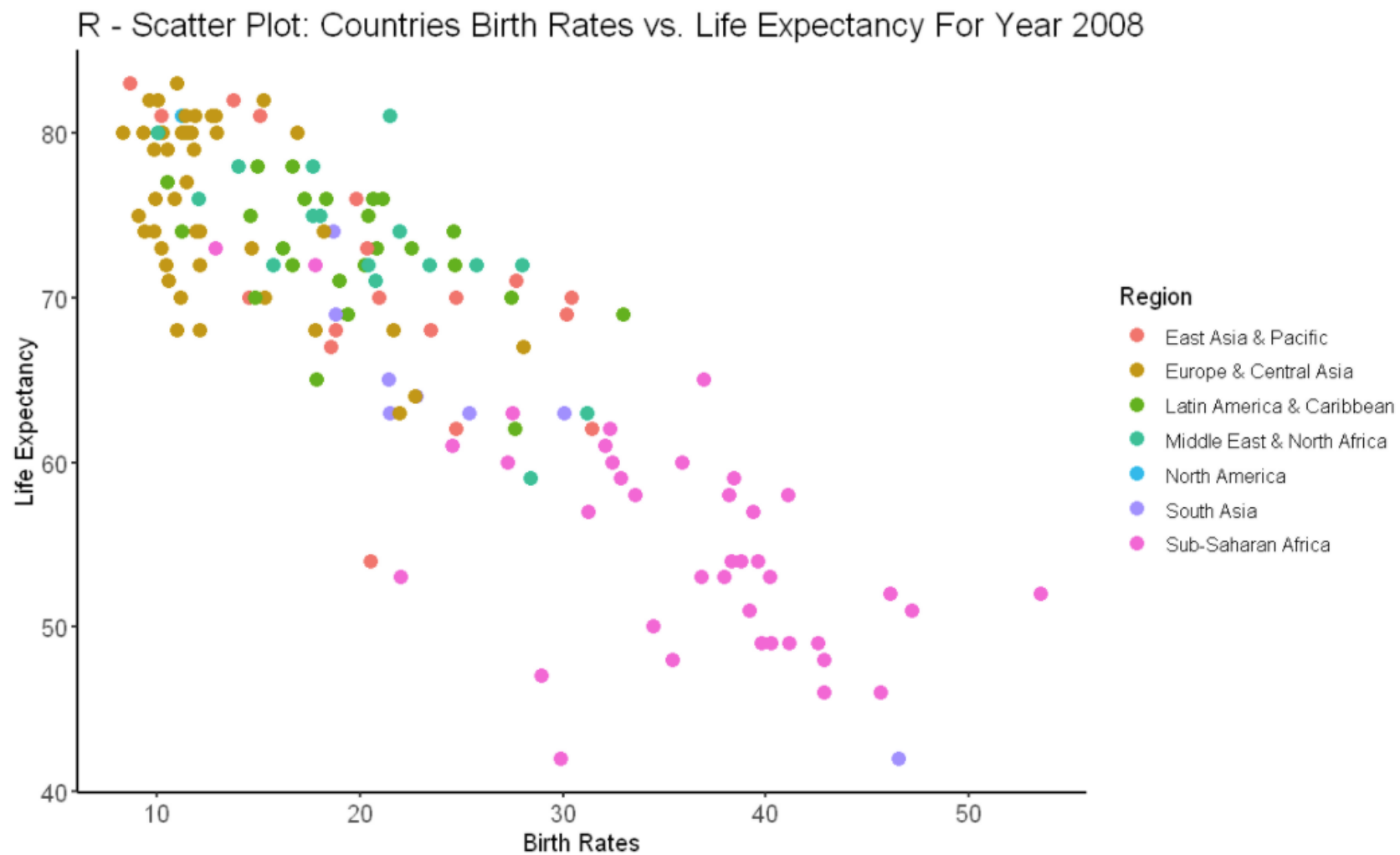


Python – Density Plot

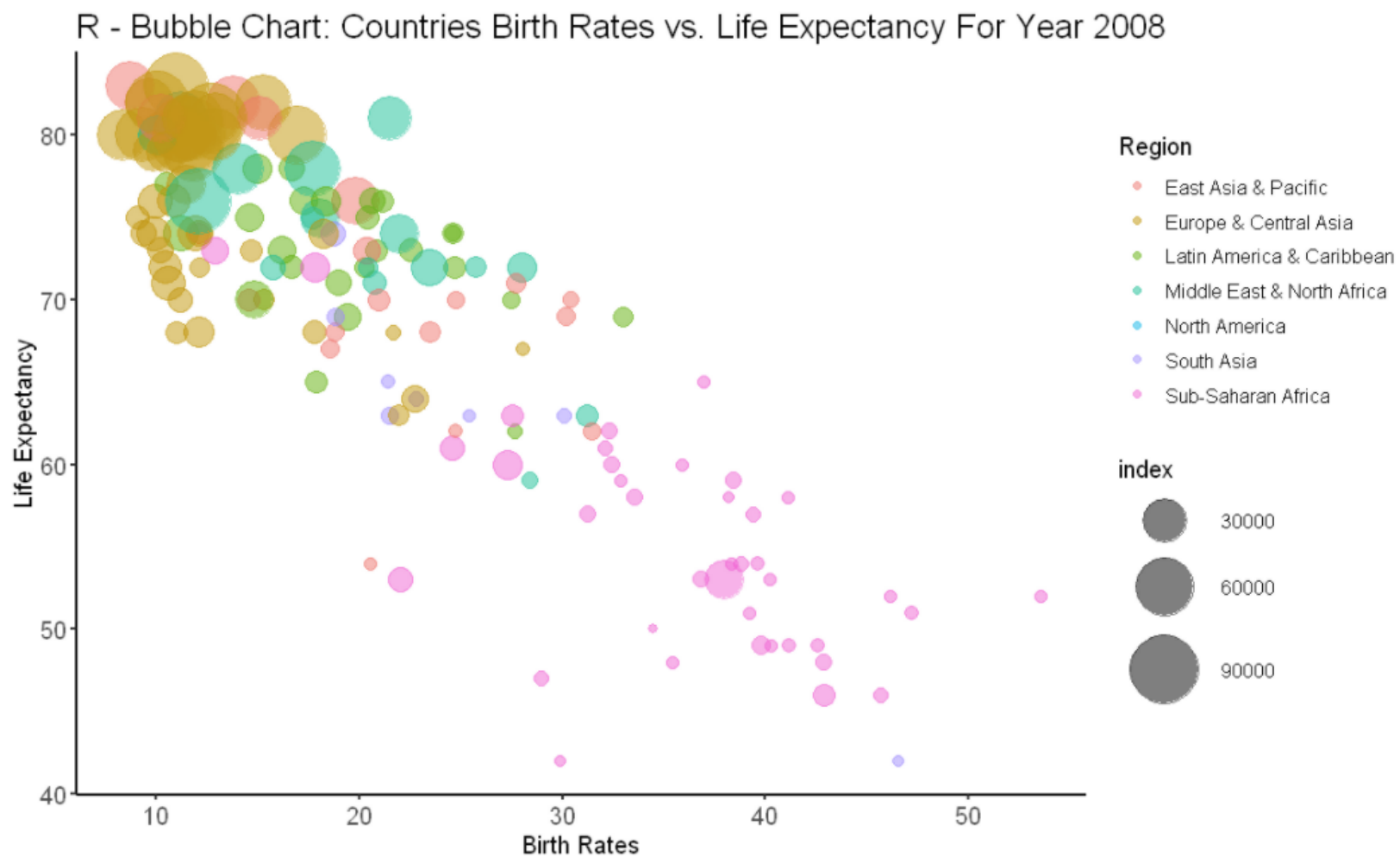
Python - Density Plot: Life Expectancy For Year 2008



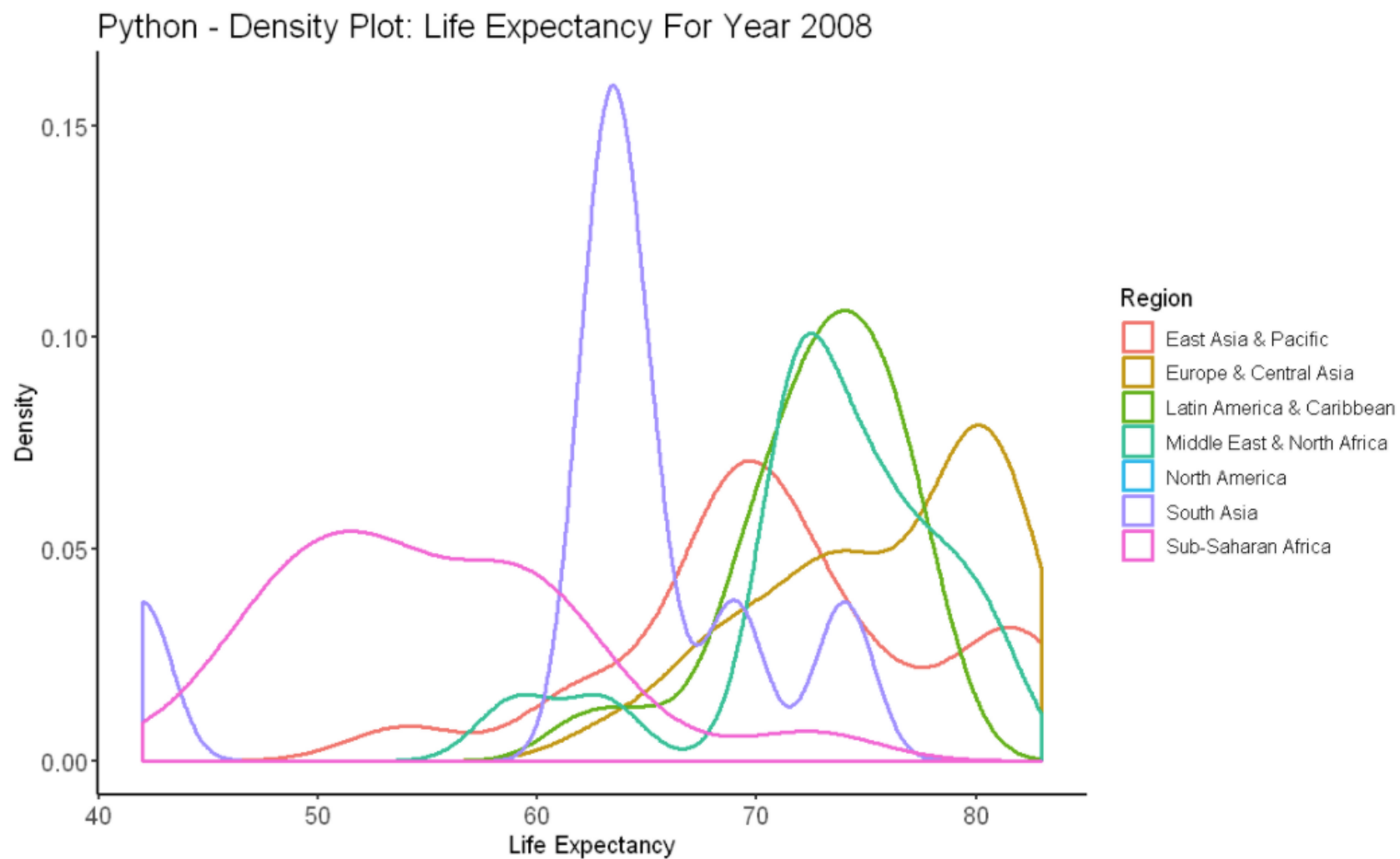
R- Scatter Plot



R – Bubble Chart

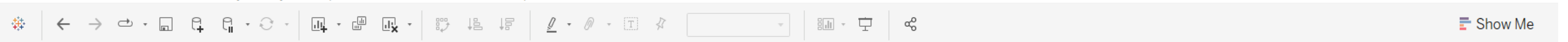


R – Density Plot



Supplemental Files

- Tableau Screenshot
- Python Code
- R Code



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Tableau - Density Map: Life Expectancy For Year 2008

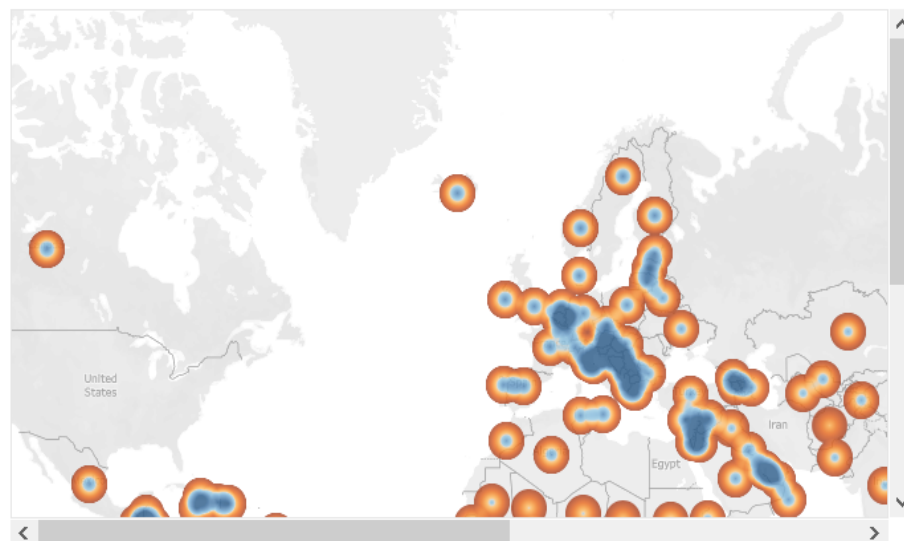


Tableau - Scatter Plot: Countries Birth Rates vs. Life Expectancy For Year 2008

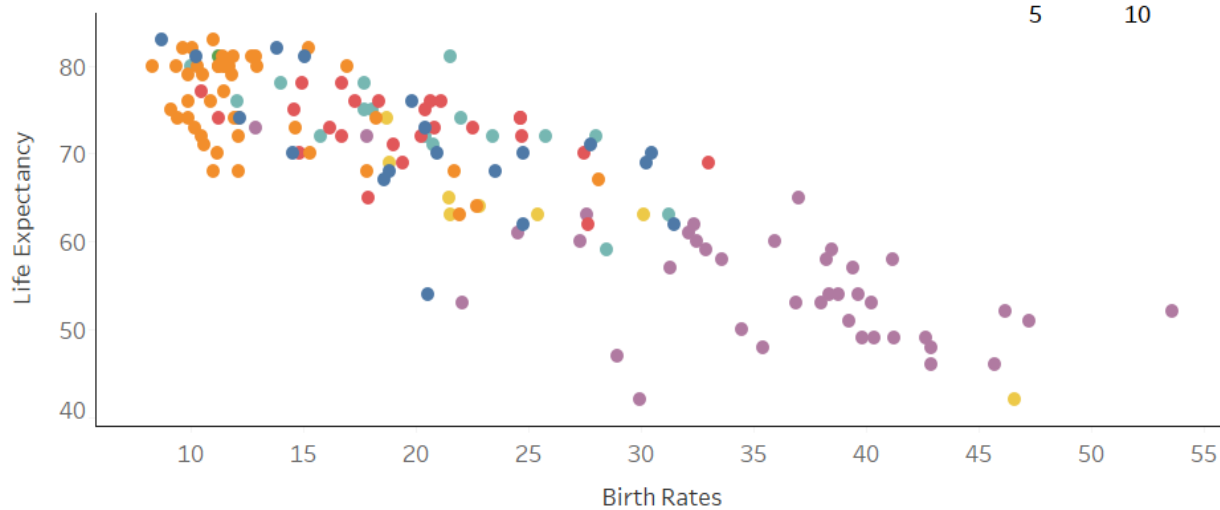


Tableau - Bubble Chart: Countries Birth Rates vs. Life Expectancy For Year 2008

