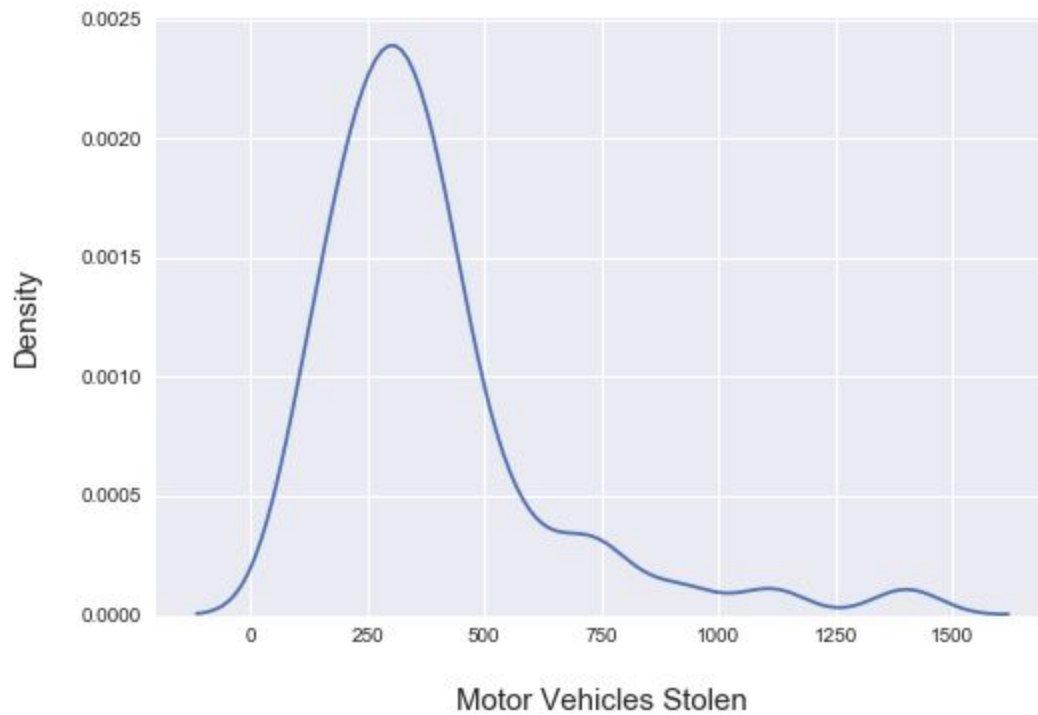


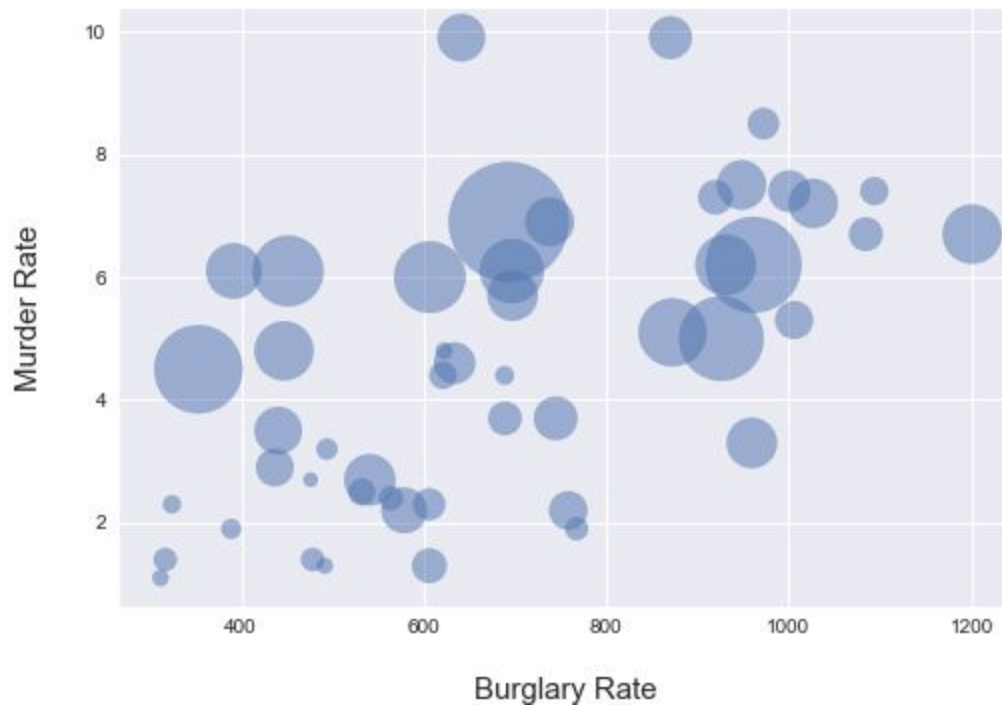
Charts Created in Python

Density Plot of the US 2005 Motor Vehicle Theft Rates

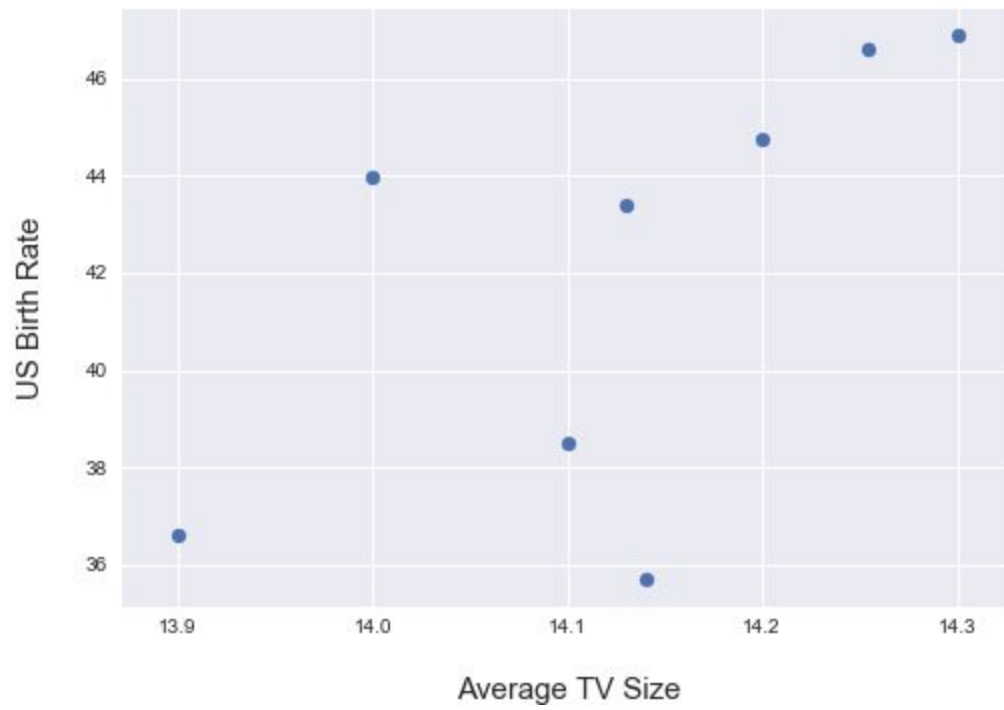


US Murder Rate and Burglary Rate

Population represented by circle size

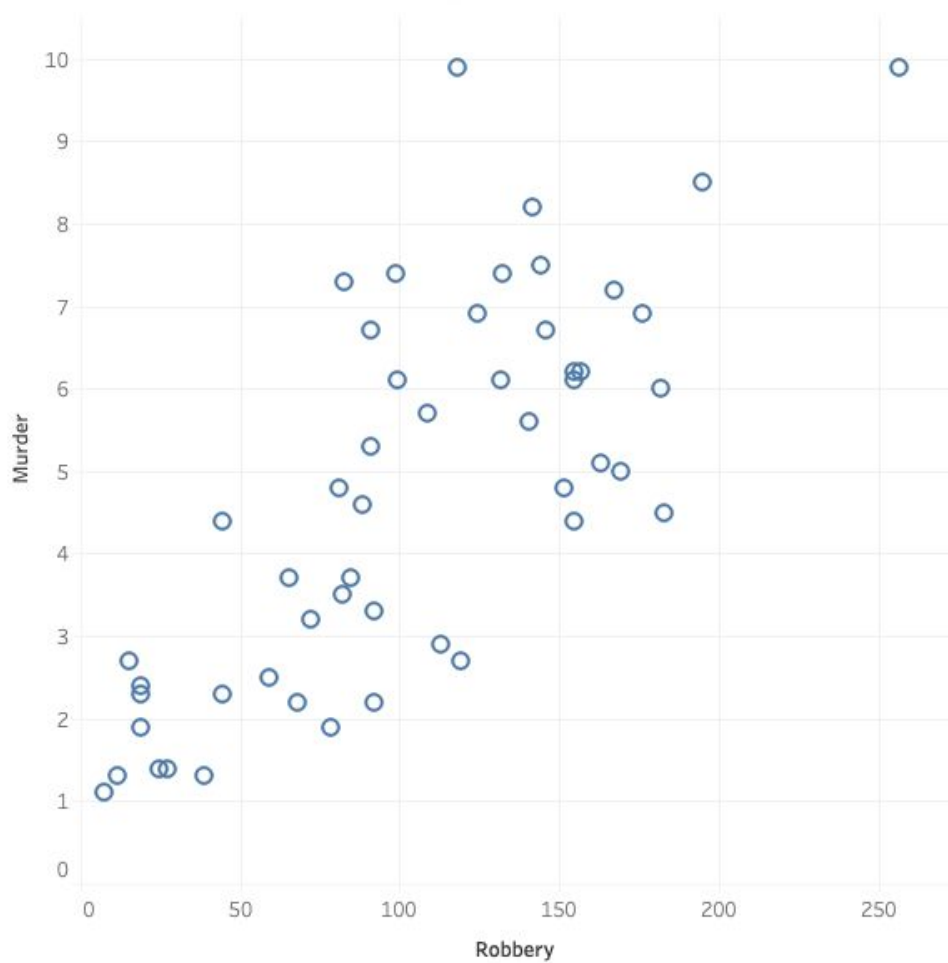


US Birth Rate and Average US TV Size

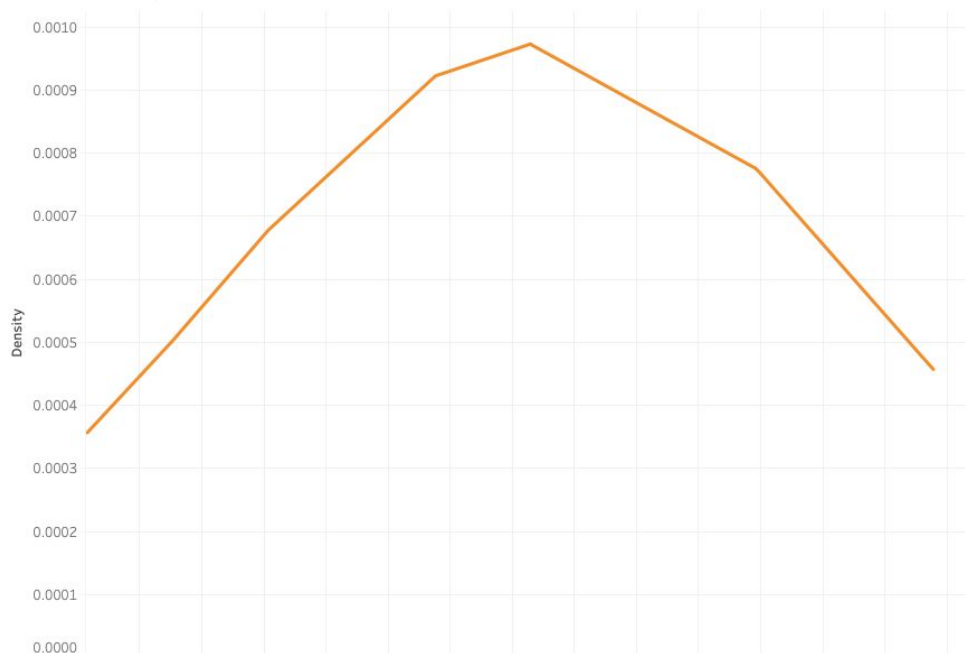


Charts Created in Tableau

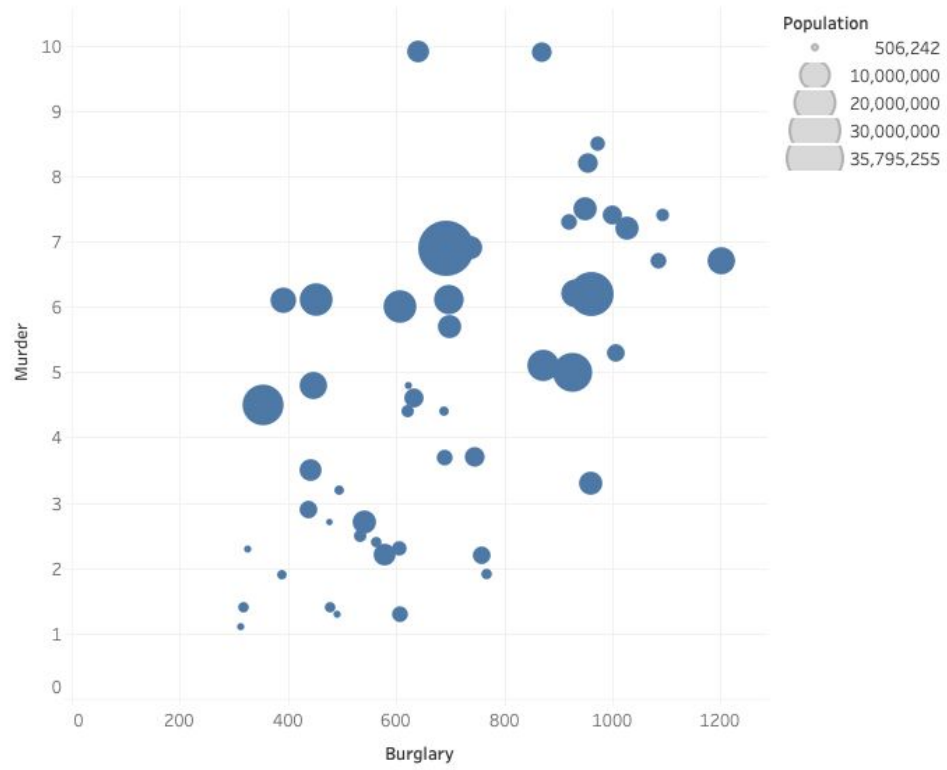
2005 Murder Rate and Robbery Rate



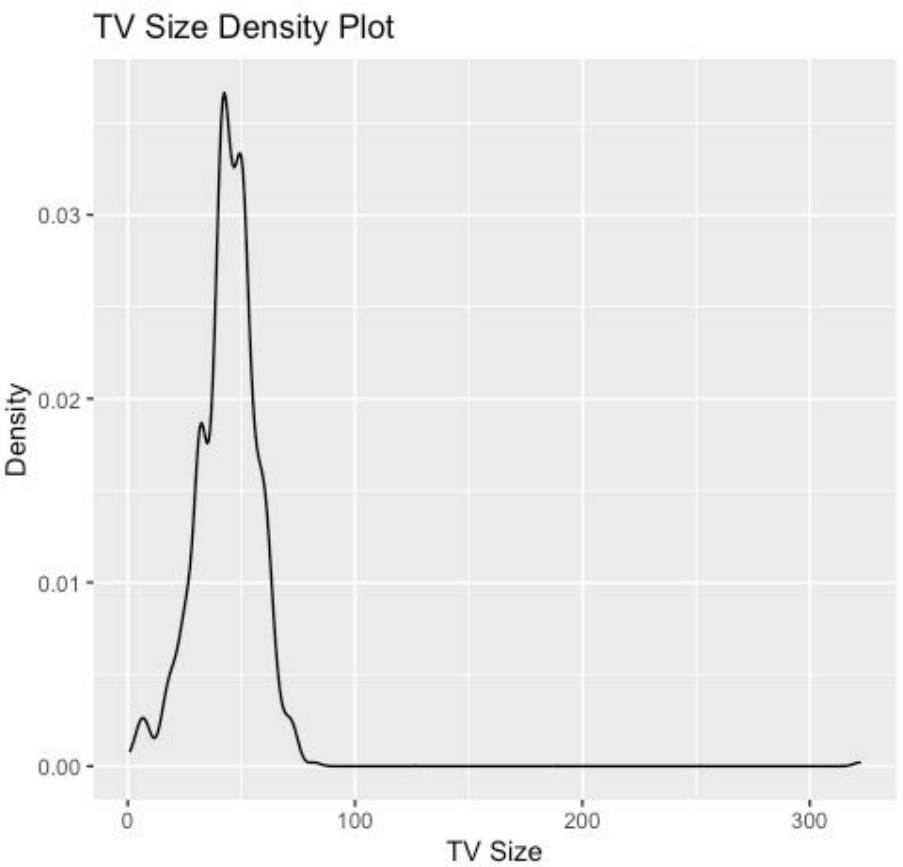
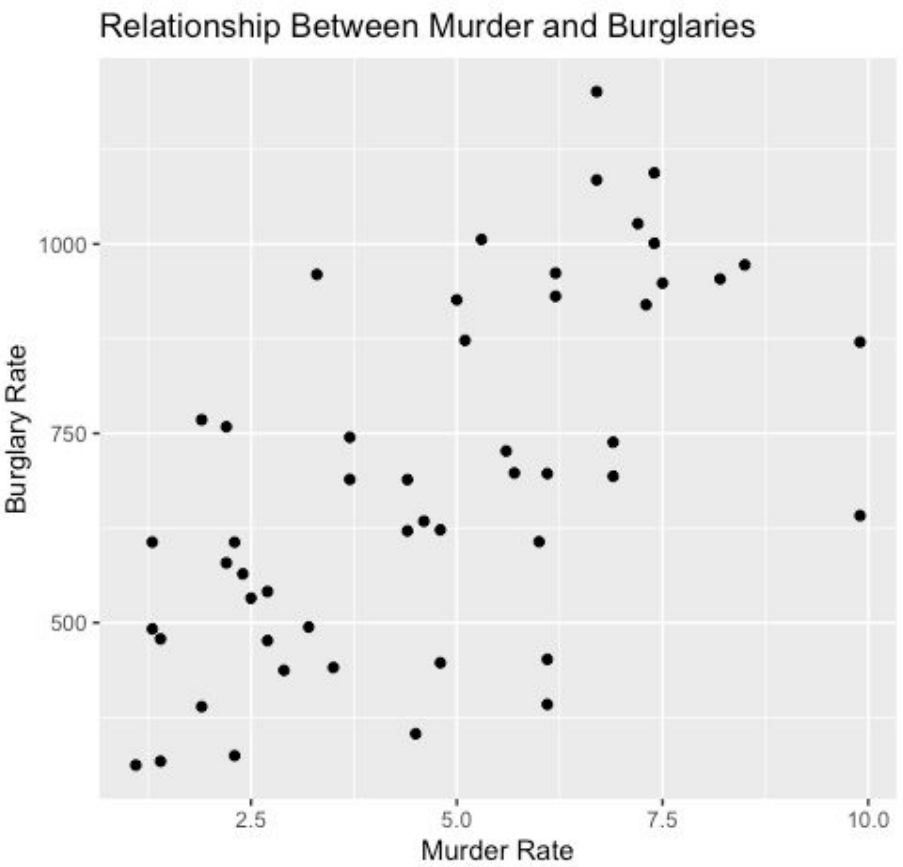
TV Size Density Plot



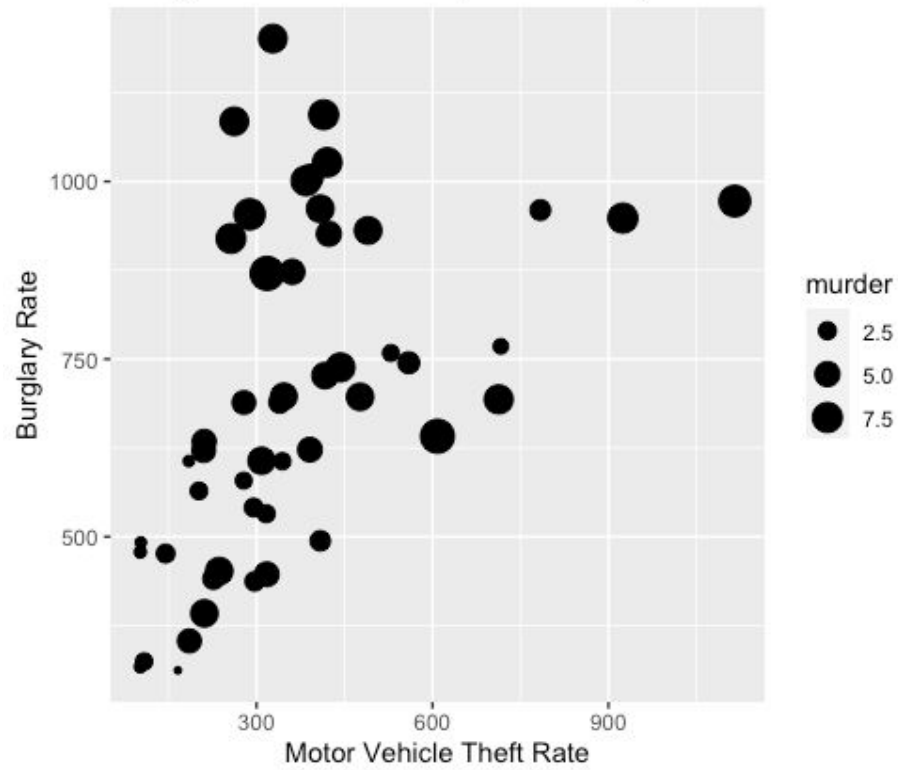
2005 Murder Rate and Burglary Rate
With State Population Represented by Circle Size



Charts Created in R



Relationship Between Motore Vehicle Theft and Burglaries with Size Represented by Murder Rate



Github link for code and data sources: <https://github.com/kwwaite1129/Example-Project-Work/tree/master/Visualization>