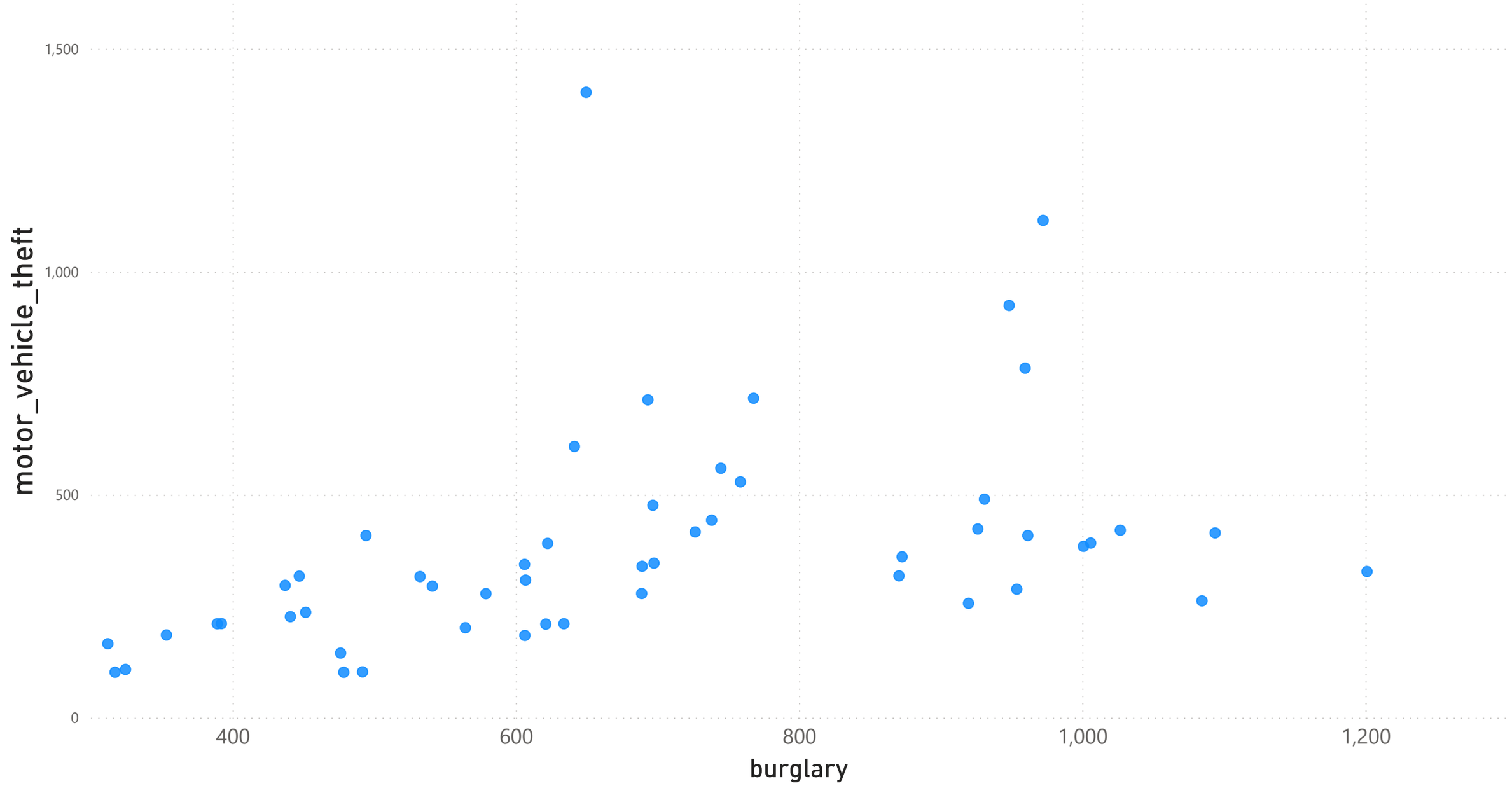
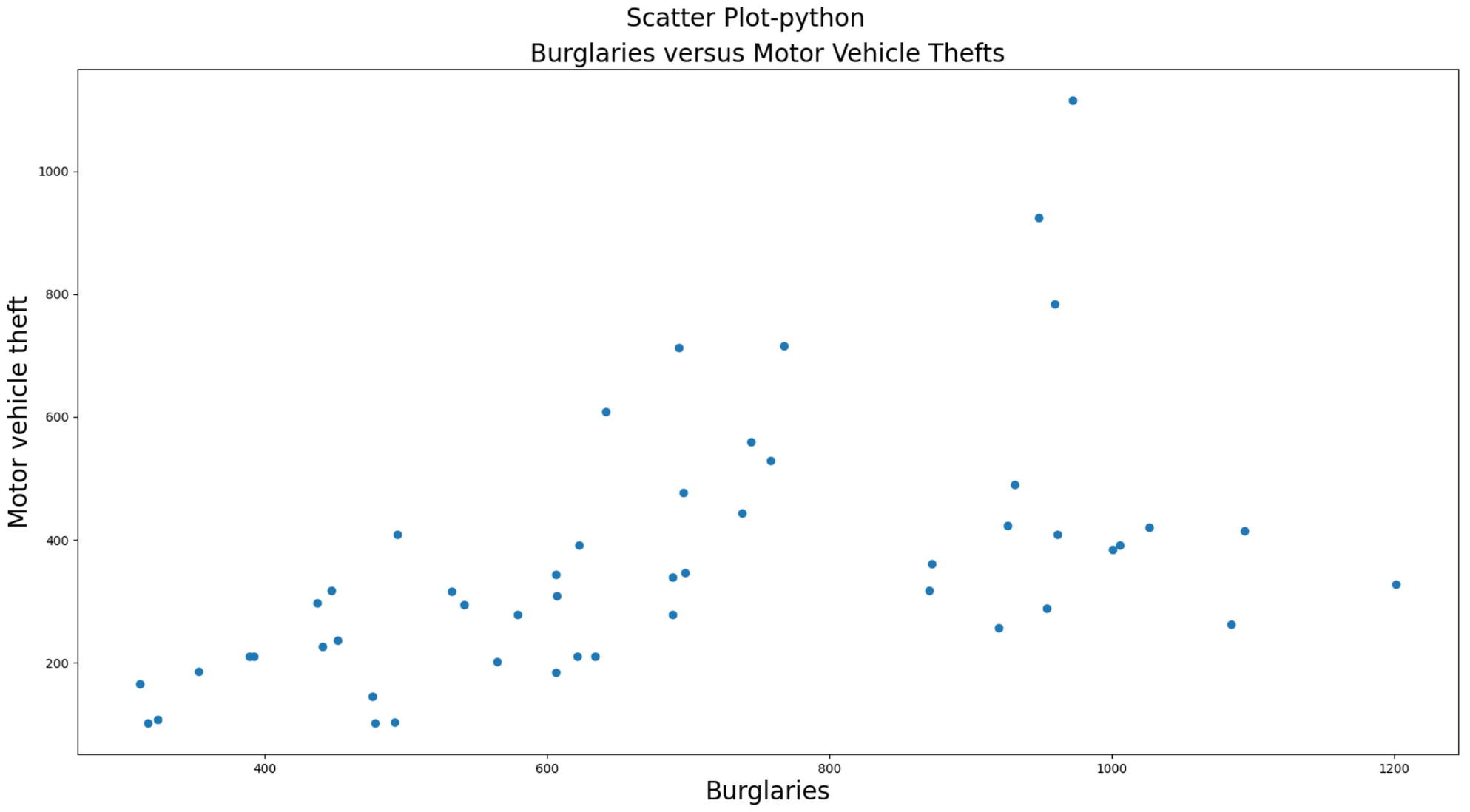
Scatter Plot Power BI

burglary and motor_vehicle_theft by state

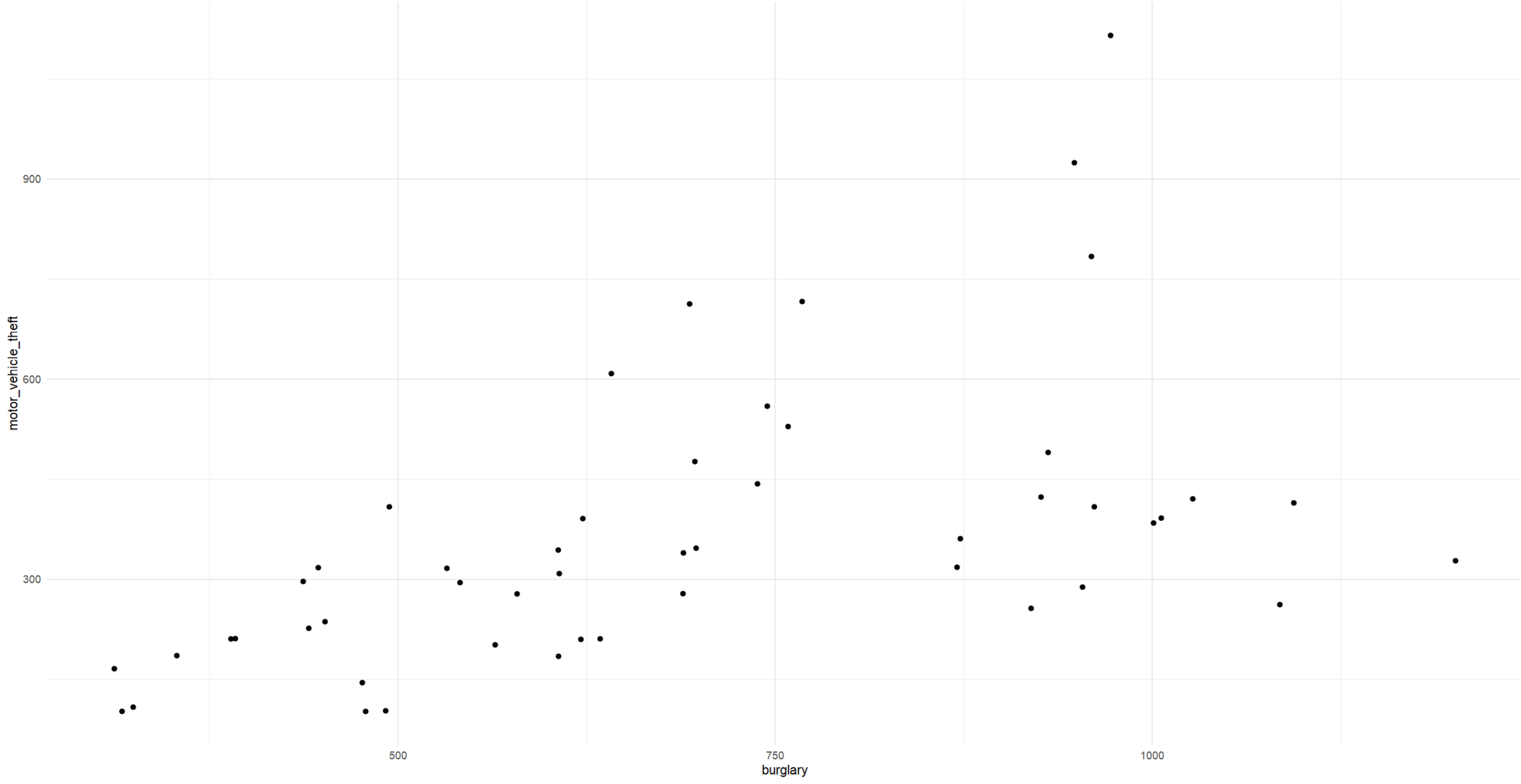


population


Scatter Plot-python
Burglaries versus Motor Vehicle Thefts
Motor vehicle theft
Burglaries
200
400
600
800
1000
400
600
800
1000
1200

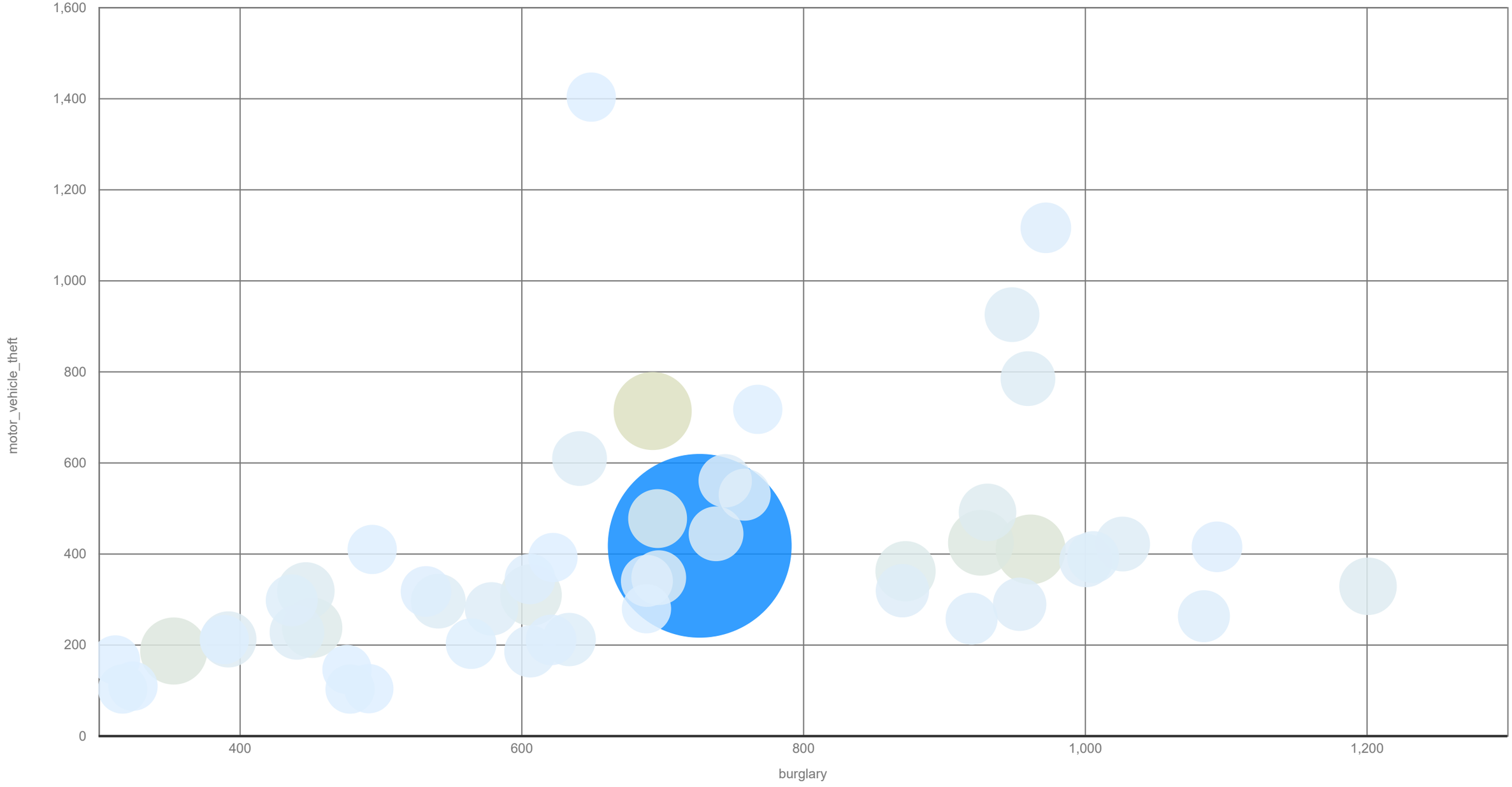
population

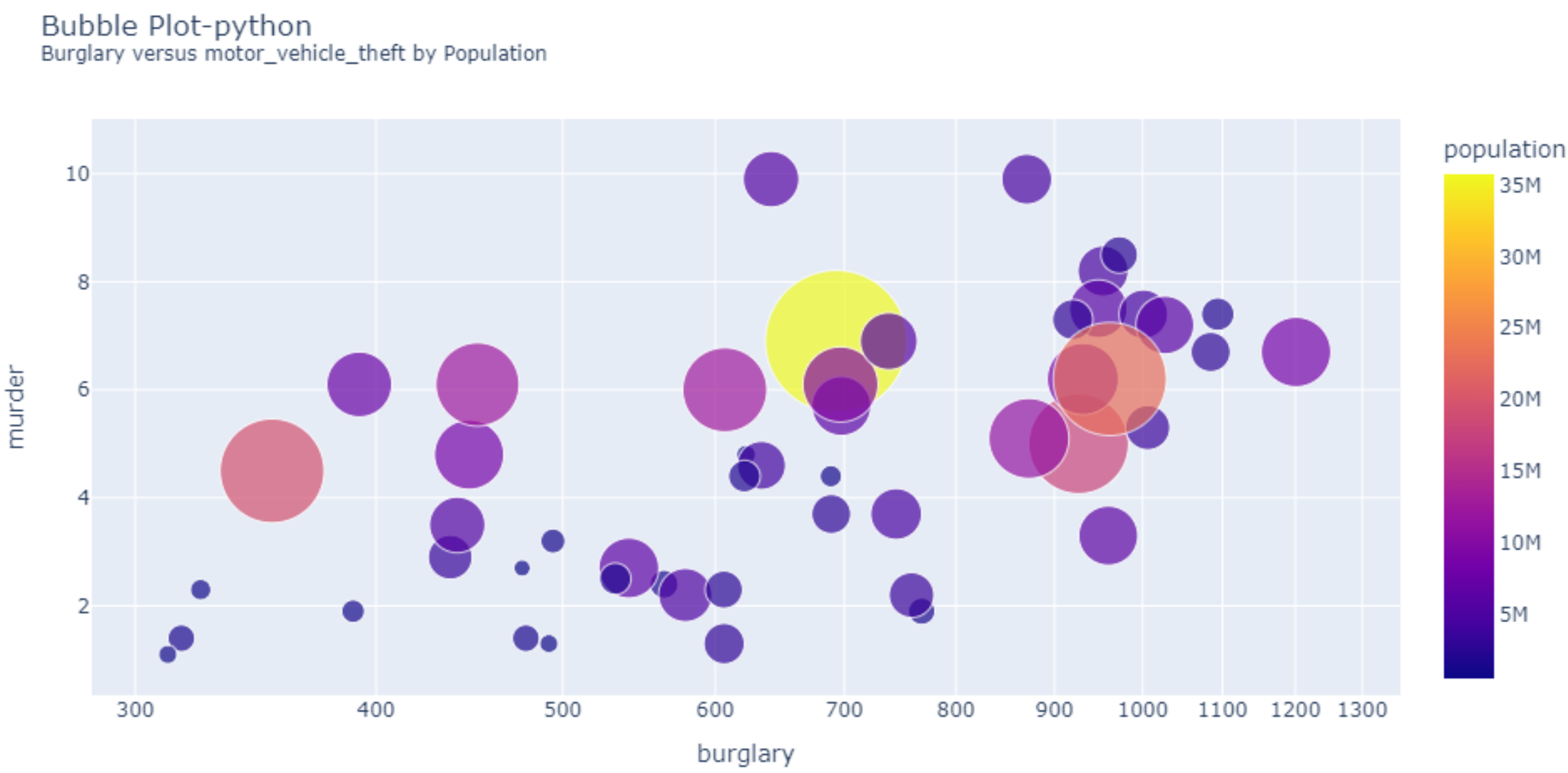
Scatter Chart-R Program
Aggravated Assault versus Motor Vehicle Theft



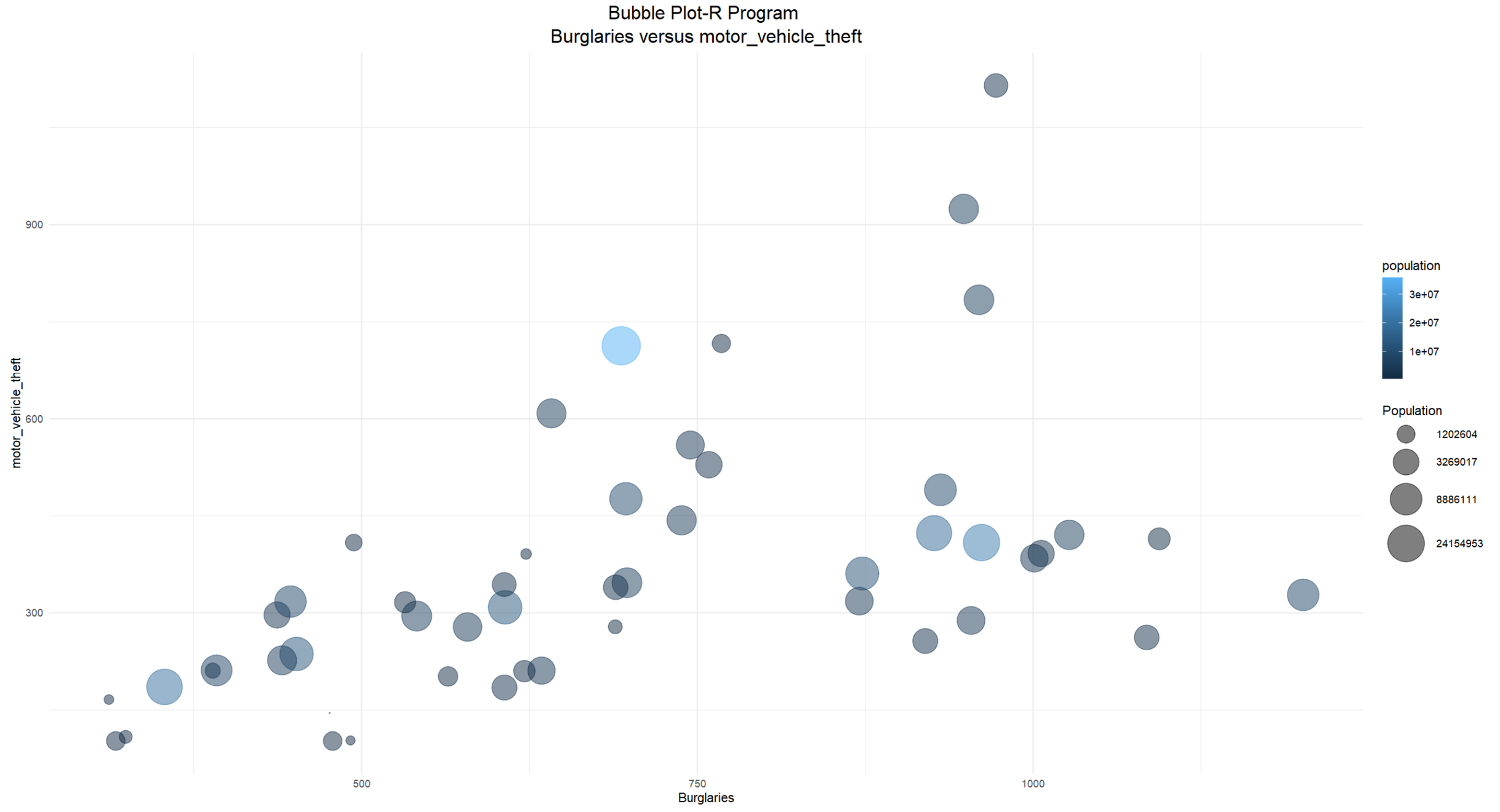
Bubble Plot Power BI

Burglary Vs motor_vehicle_theft, population and population by state

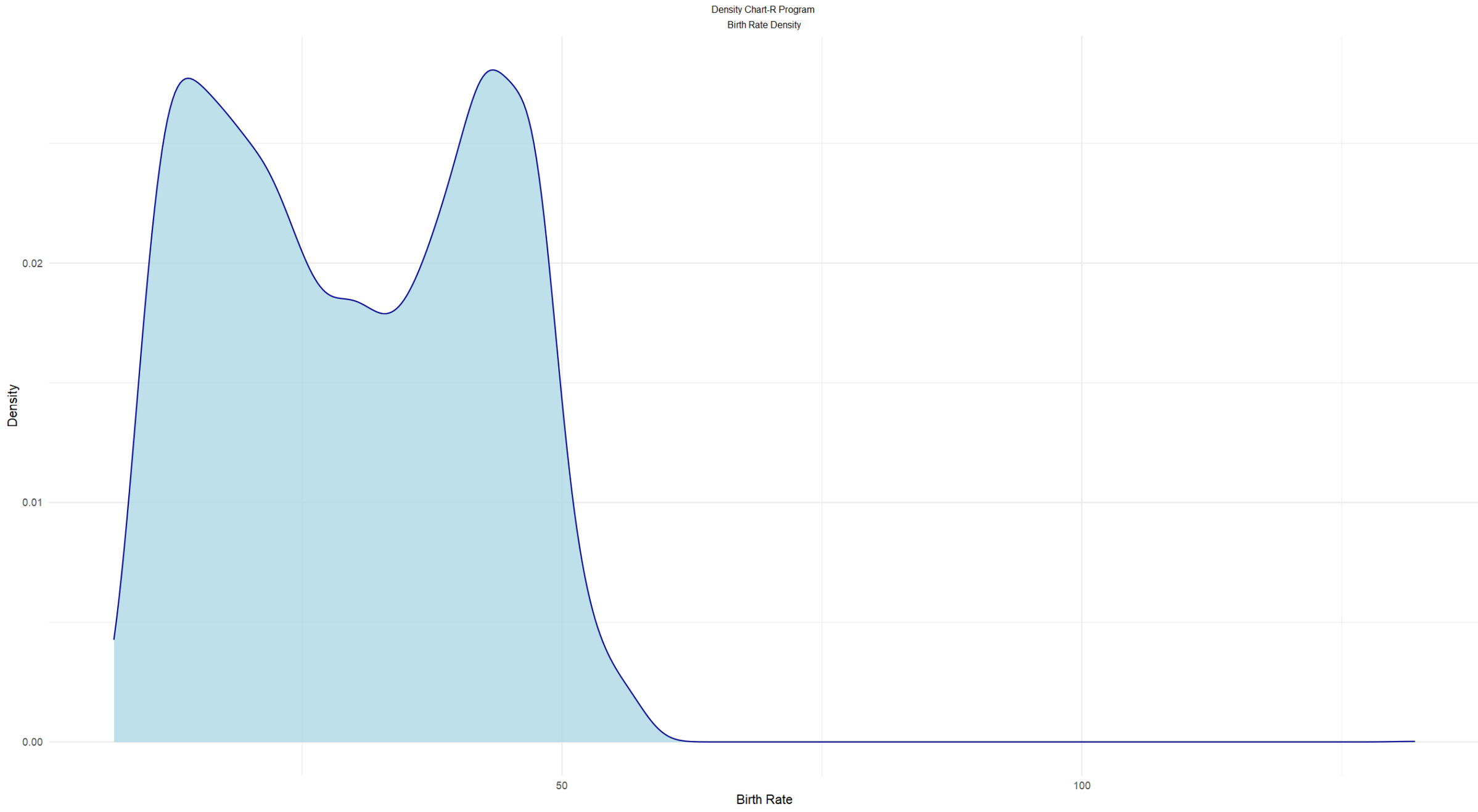



Bubble Plot-python
Burglary versus motor_vehicle_theft by Population
murder
burglary
population
35M
30M
25M
20M
15M
10M
5M
10
8
6
4
2
300
400
500
600
700
800
900
1000
1100
1200
1300

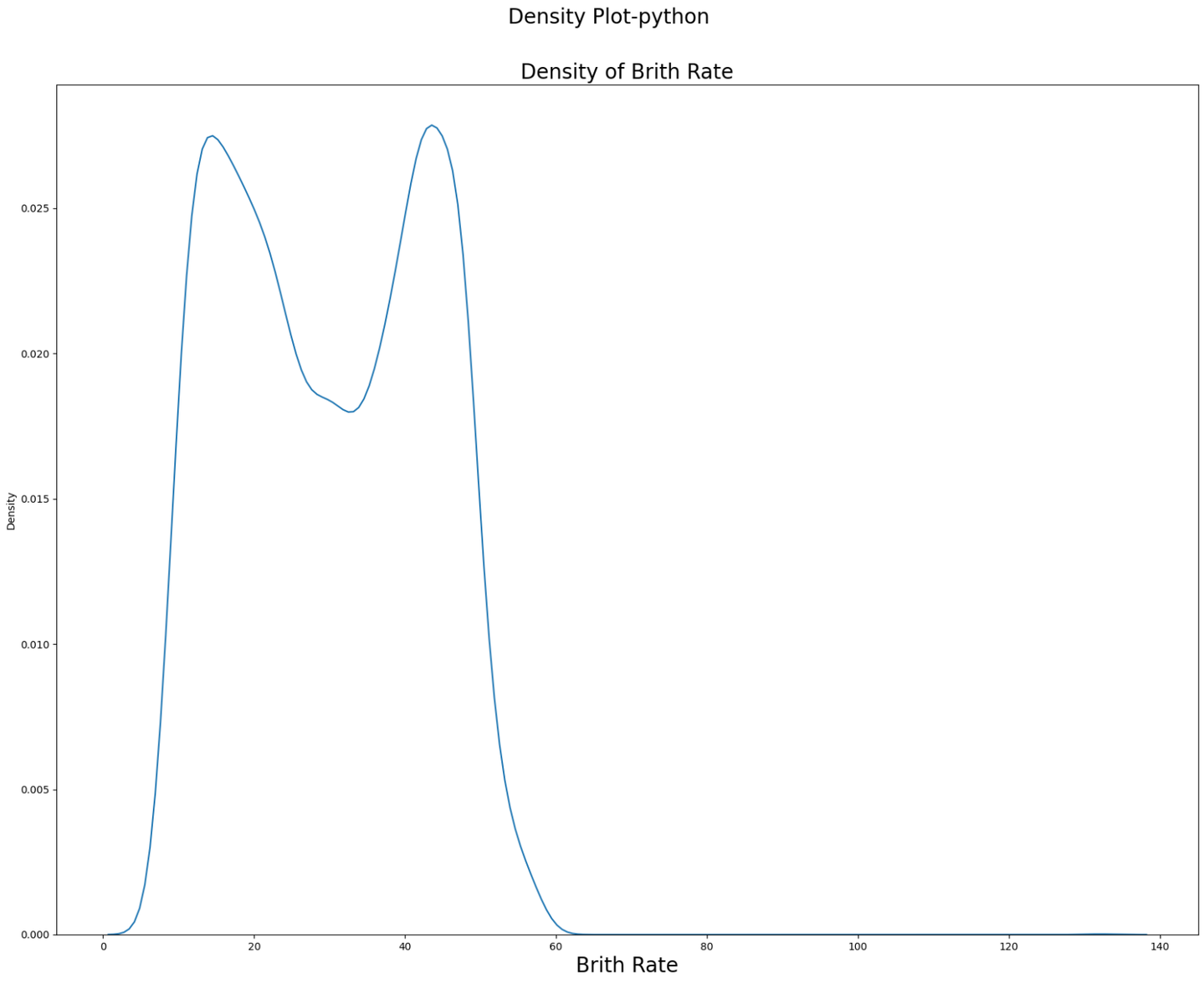
population

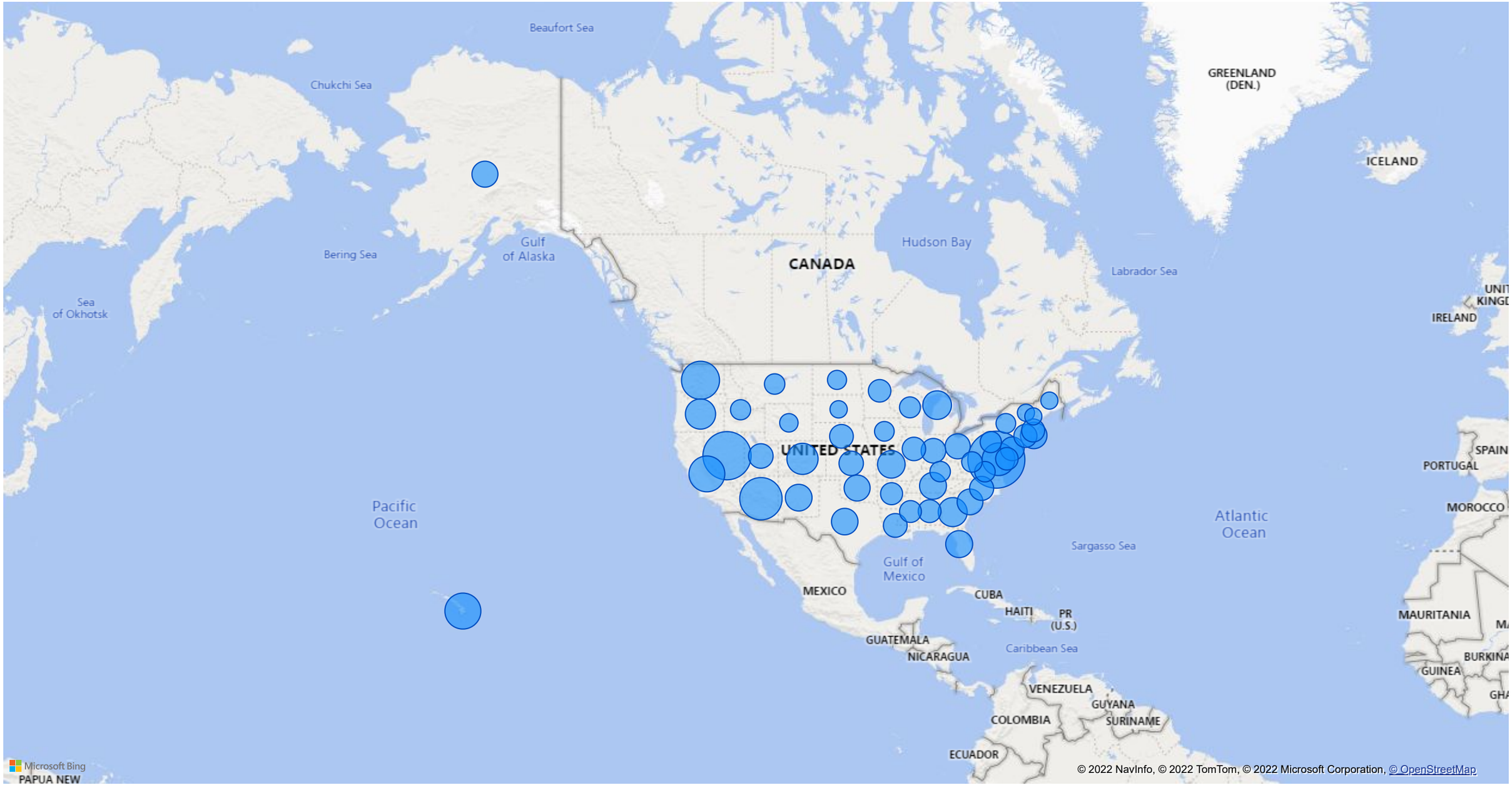

Bubble Plot-R Program
Burglaries versus motor_vehicle_theft
motor_vehicle_theft
900
600
300
500
750
1000
Burglaries
population
3e+07
2e+07
1e+07
Population
1202604
3269017
8886111
24154953

rate


Density Chart-R Program
Birth Rate Density
Density
0.02
0.01
0.00
50
100
Birth Rate

rate


Density Plot-python
Density of Brith Rate
Density
0.025
0.020
0.015
0.010
0.005
0.000
0
20
40
60
80
100
120
140
Brith Rate

motor_vehicle_theft by state

Density Map Motor Vehicle theft - Power Bi