

```
> juststatencor
```

Pearson's product-moment correlation

```
data: juststaten$total65pop and juststaten$total_crime
t = -5.0378, df = 9, p-value = 0.0007019
alternative hypothesis: true correlation is not equal to 0
95 percent confidence interval:
 -0.9628218 -0.5351289
sample estimates:
      cor
-0.8591937
```

```
> justqueenscor
```

Pearson's product-moment correlation

```
data: justqueens$total65pop and justqueens$total_crime
t = -1.5911, df = 9, p-value = 0.146
alternative hypothesis: true correlation is not equal to 0
95 percent confidence interval:
 -0.8340096 0.1826656
sample estimates:
      cor
-0.4685517
```

```
> justbrooklyncor
```

Pearson's product-moment correlation

```
data: justbrooklyn$total65pop and justbrooklyn$total_crime
t = -0.172, df = 9, p-value = 0.8672
alternative hypothesis: true correlation is not equal to 0
95 percent confidence interval:
 -0.6353000 0.5619309
sample estimates:
      cor
-0.05723863
```

```
> justbronxcor
```

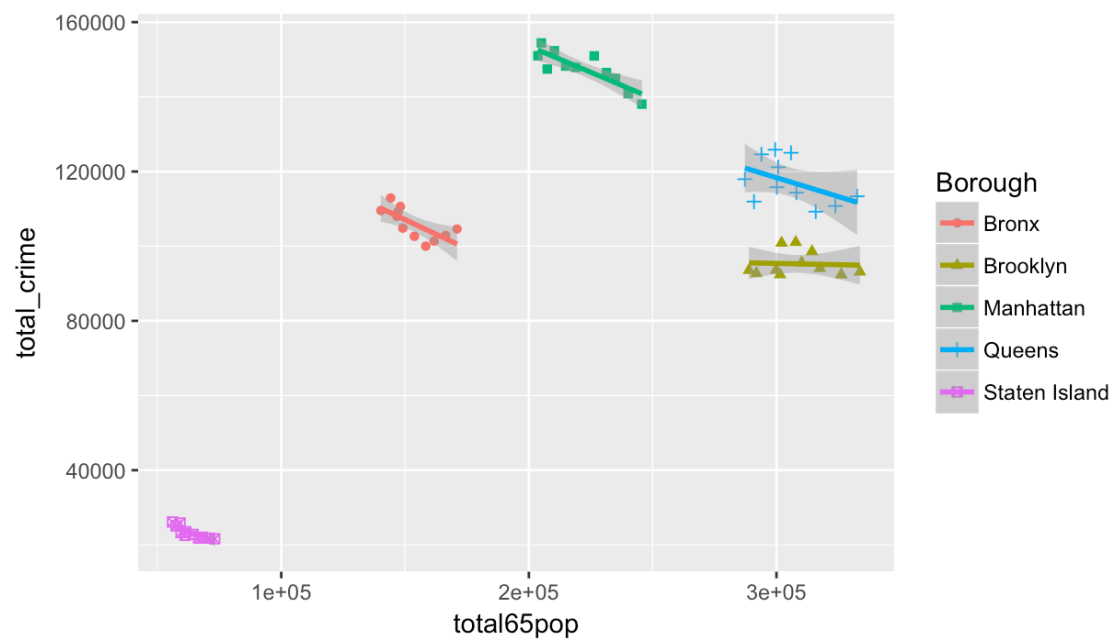
Pearson's product-moment correlation

```
data: justbronx$total65pop and justbronx$total_crime
t = -3.1377, df = 9, p-value = 0.01197
alternative hypothesis: true correlation is not equal to 0
95 percent confidence interval:
 -0.9226266 -0.2169932
sample estimates:
      cor
-0.7227843
```

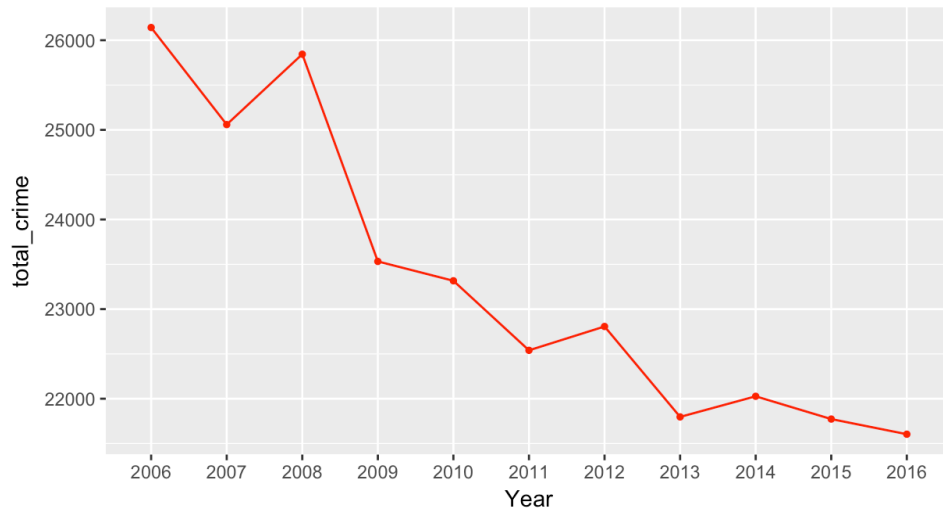
```
> justmanhcor
```

Pearson's product-moment correlation

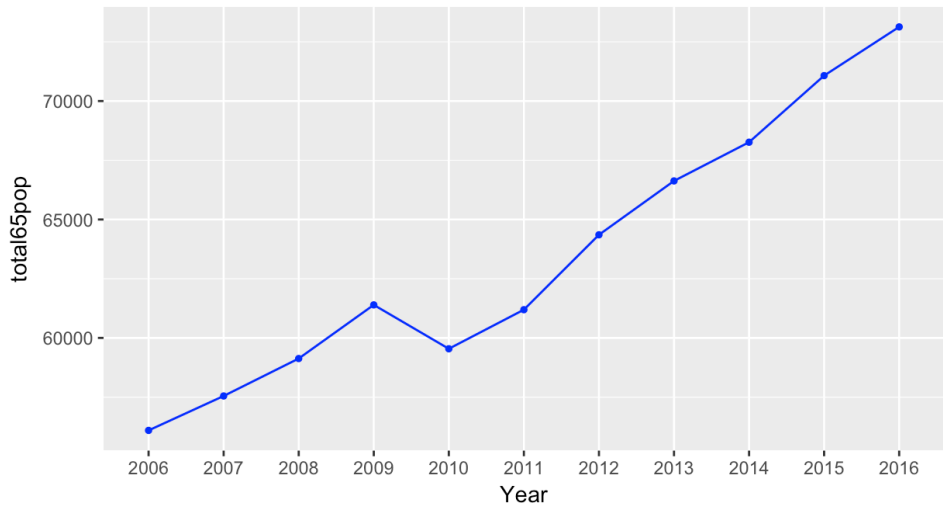
```
data: justmanh$total65pop and justmanh$total_crime
t = -4.8967, df = 9, p-value = 0.0008516
alternative hypothesis: true correlation is not equal to 0
95 percent confidence interval:
 -0.9610051 -0.5175495
sample estimates:
      cor
-0.8526931
```



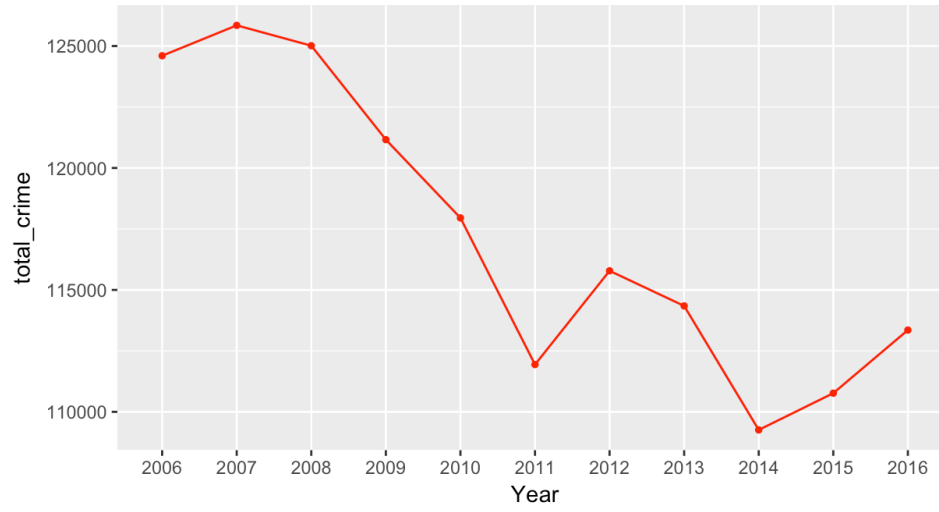
Staten Island 2006 - 2016



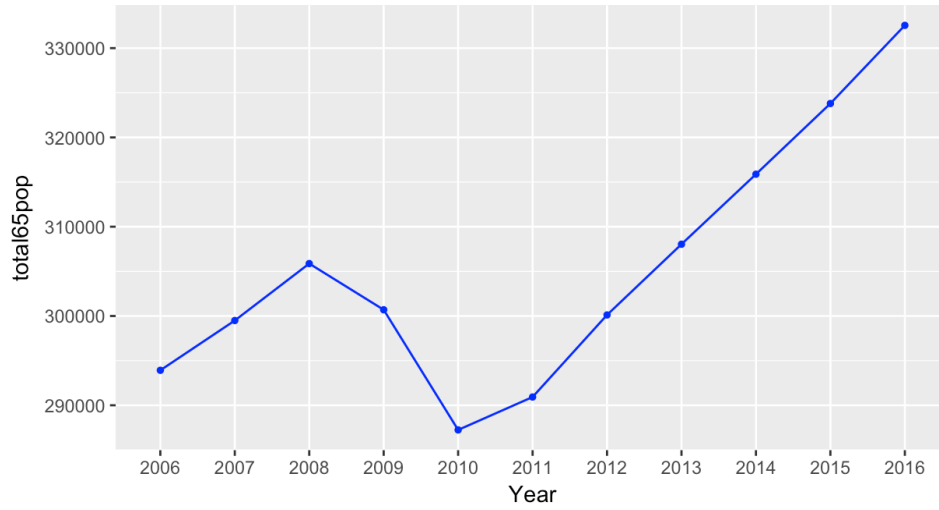
Staten Island 2006 - 2016



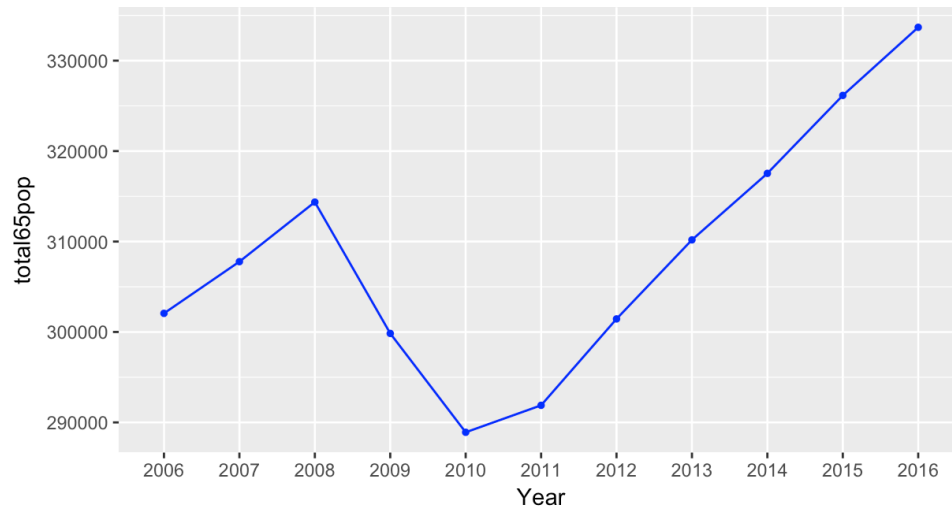
Queens 2006 - 2016



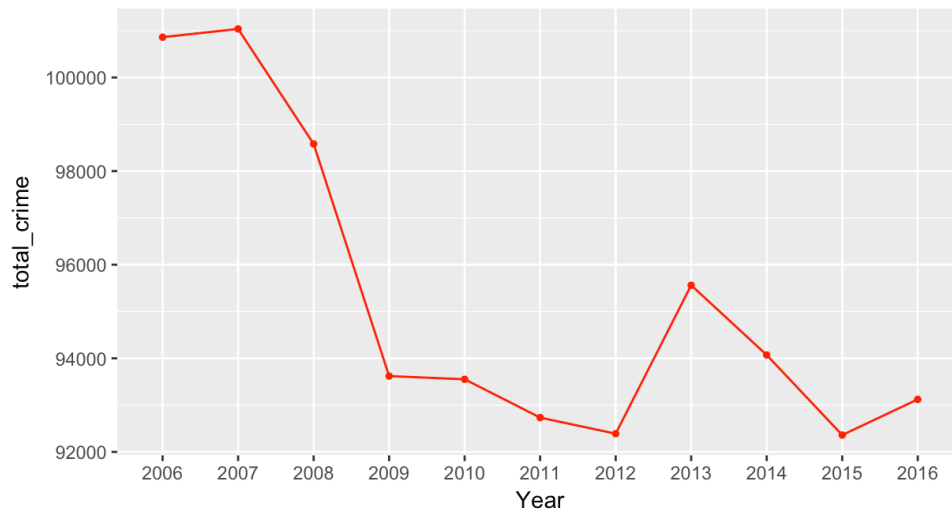
Queens 2006 - 2016



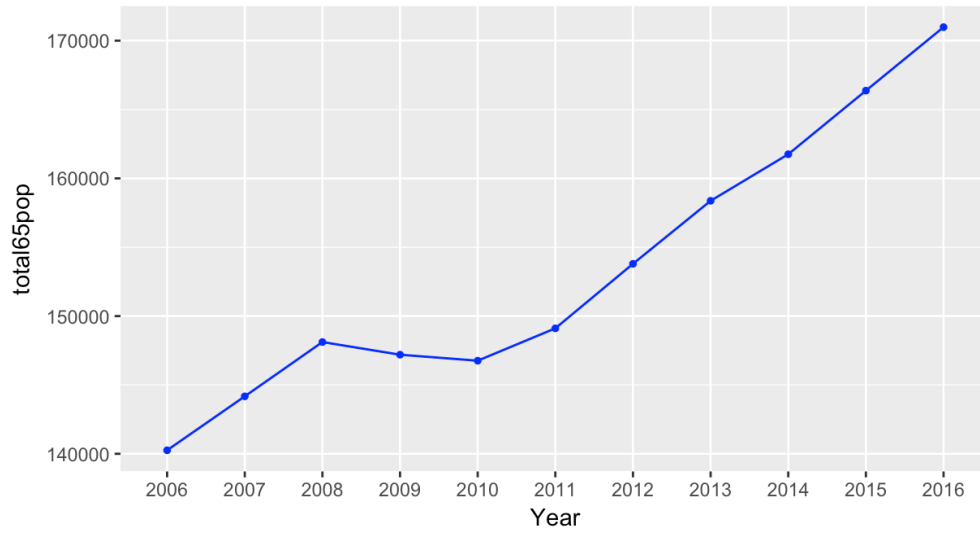
Brooklyn 2006 - 2016



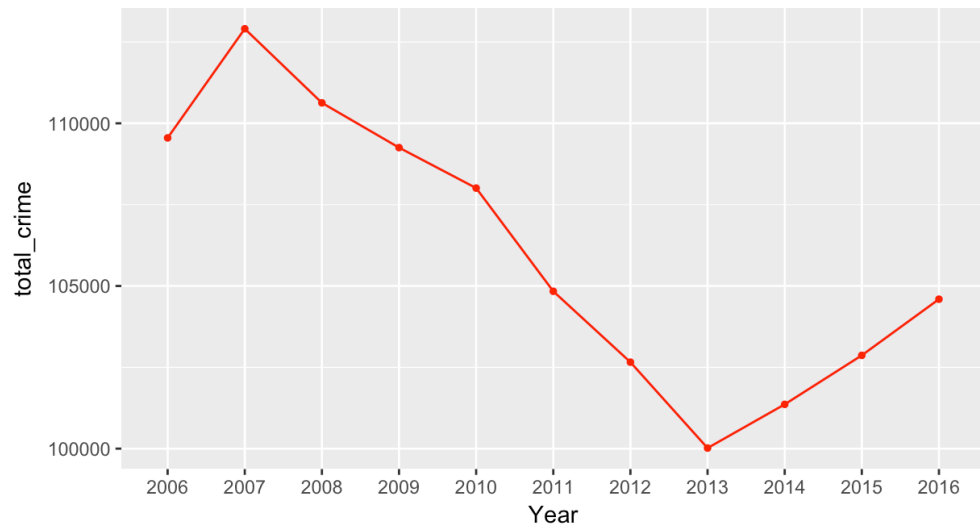
Brooklyn 2006 - 2016



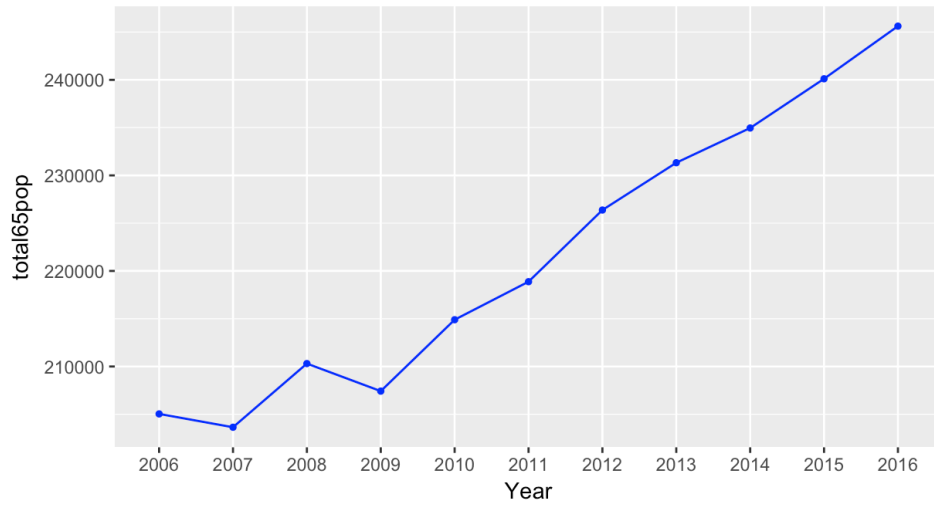
Bronx 2006 - 2016



Bronx 2006 - 2016



Manhattan 2006 - 2016



Manhattan 2006 - 2016

