Total Number of Collisions

1.98M

Total Number of People Killed

5602

Сус

Cyclists Injured

51K

Cyclists Killed

214

Motorists Injured

426K

Motorists Killed

1138

Predestrians Injured

109K

Pedestrians Killed

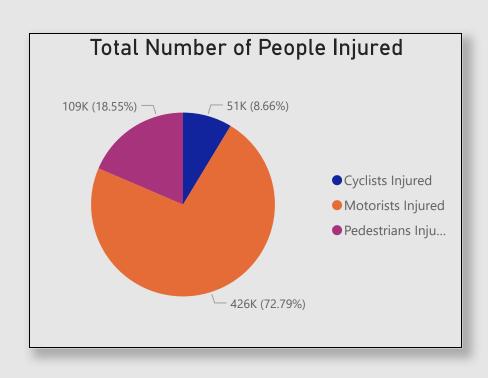
1431

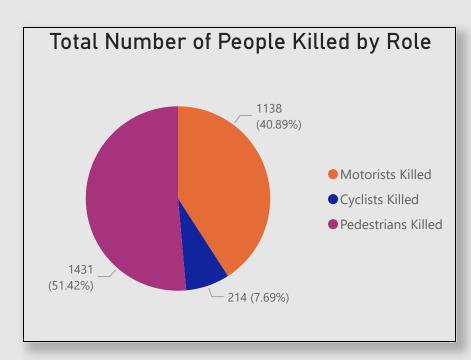
Total Number of People Injured

1M

Total Vehicles Involved

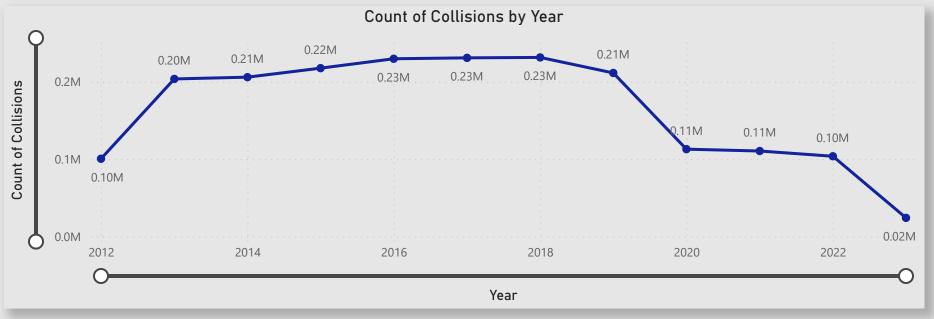
4M

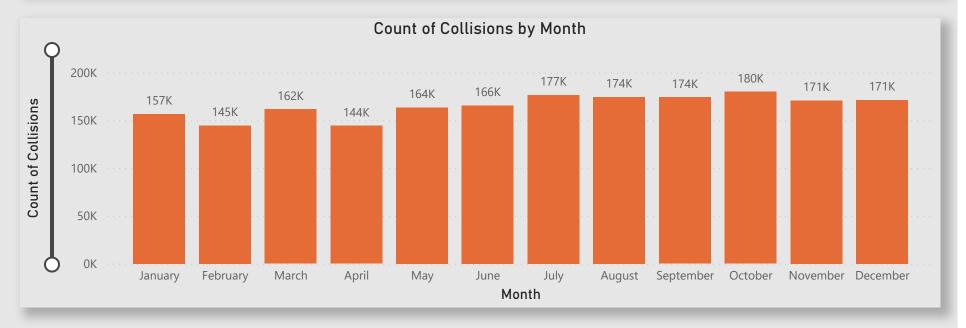


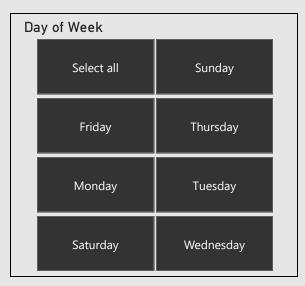


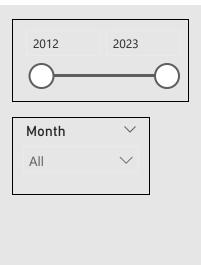


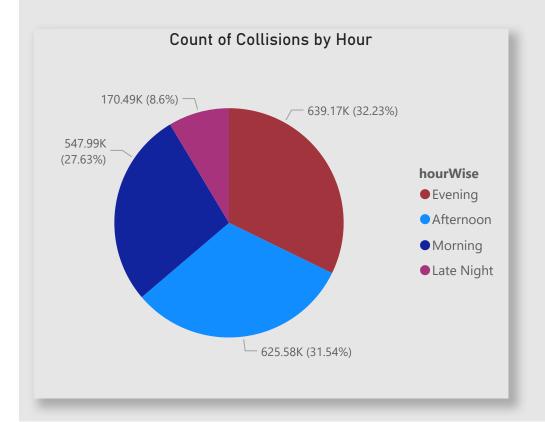


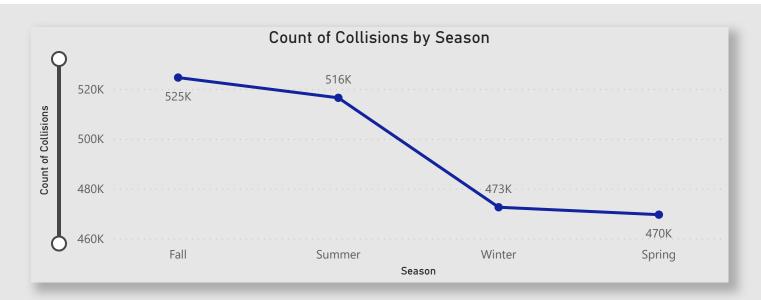


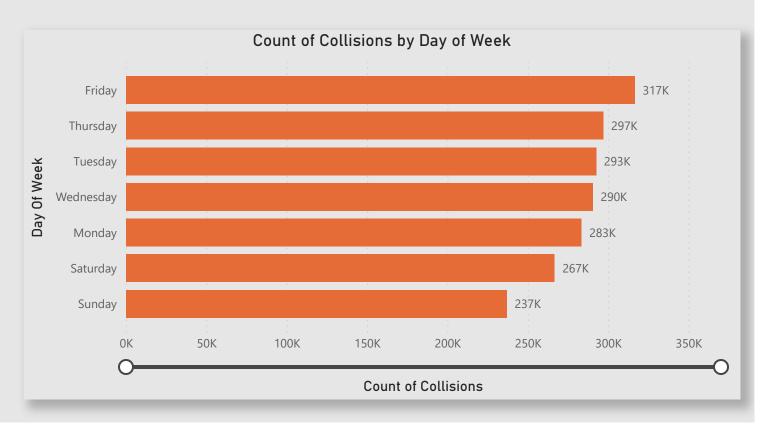




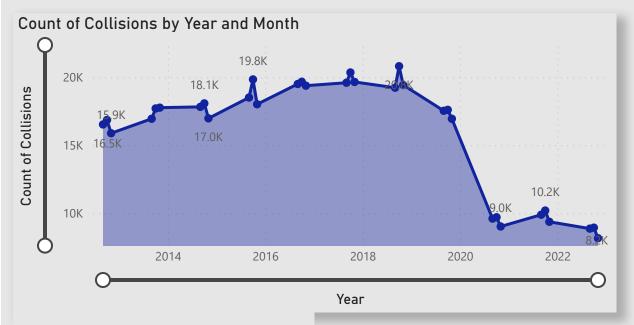




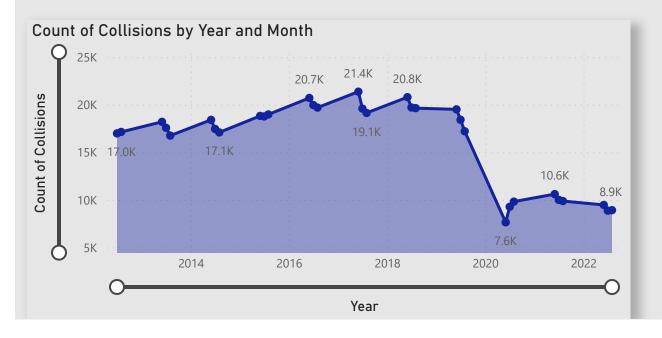




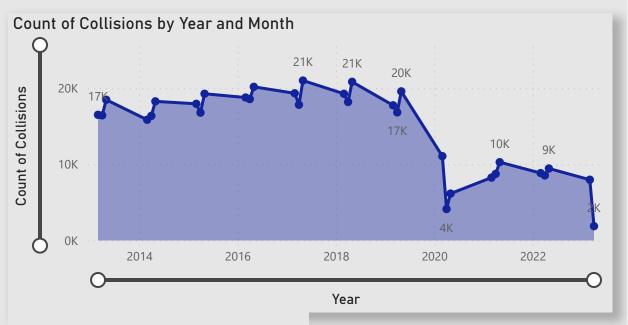
Fall Season



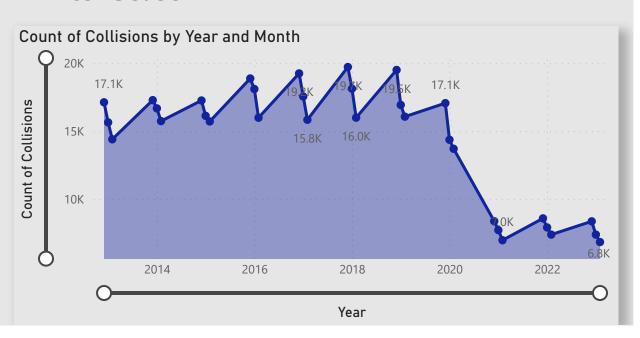
Summer Season

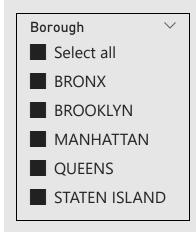


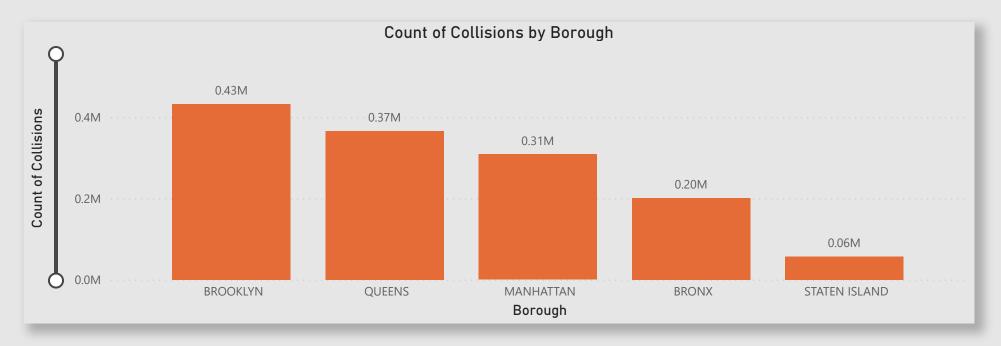
Spring Season

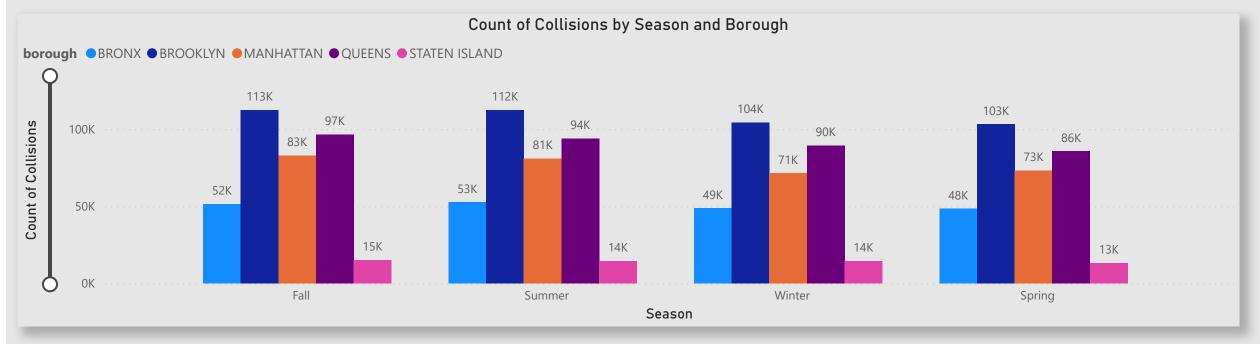


Winter Season









Number of Motorists Injured and Number of Motorists Killed by Month



Number of Motorists Injured and Number of Motorist Killed by Borough

Year

2012

Month

Select all

January

February

March

April

May

June

July

August

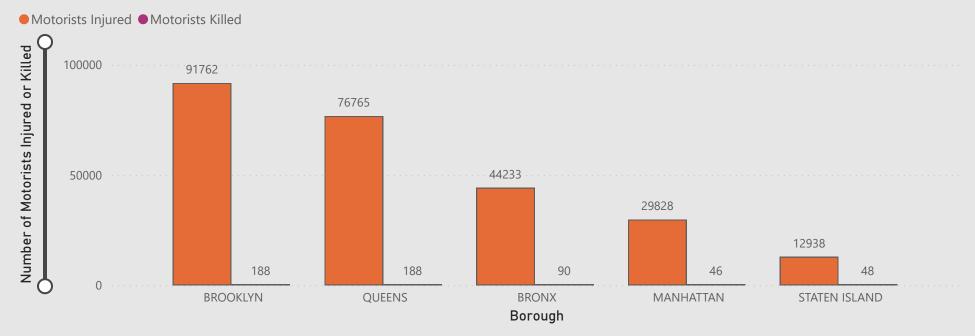
September

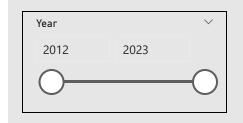
November

December

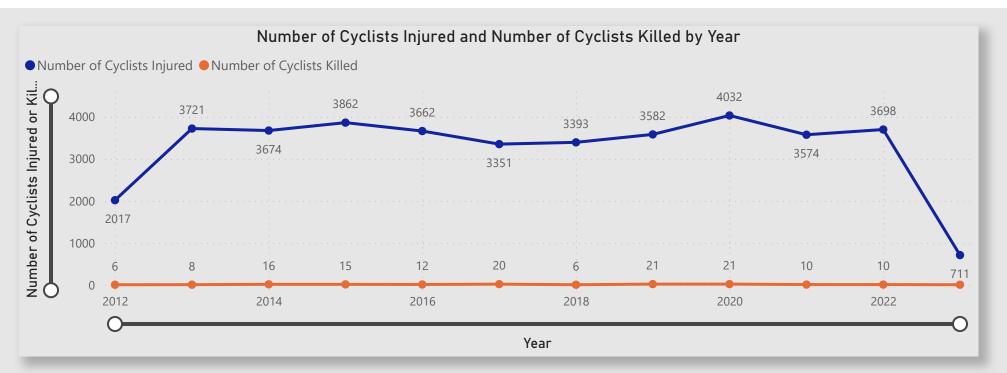
October

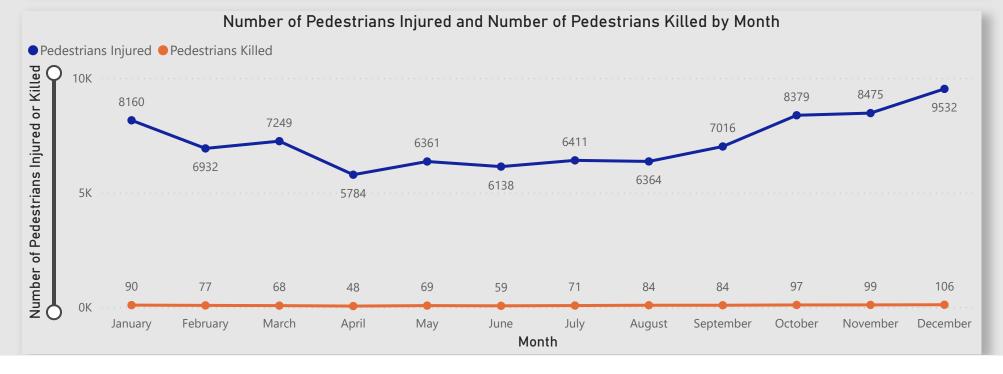
2023

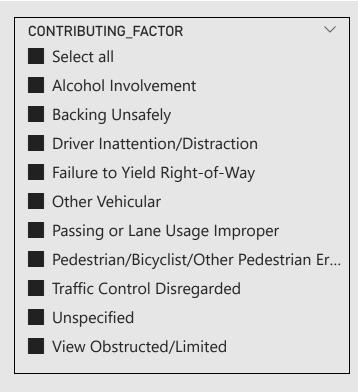


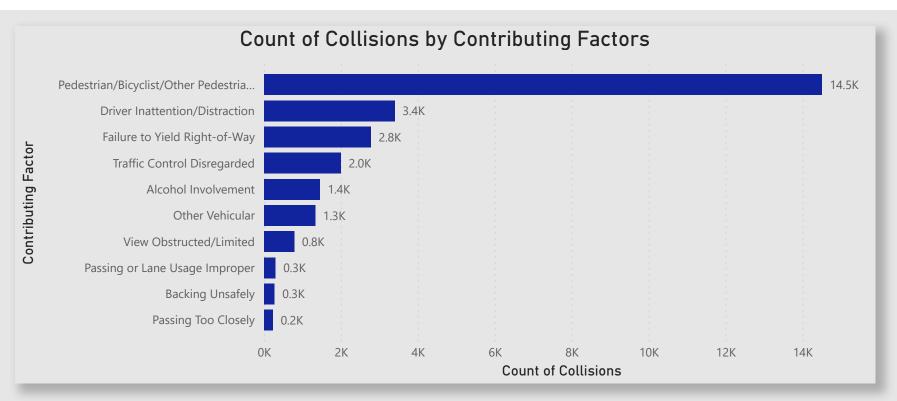


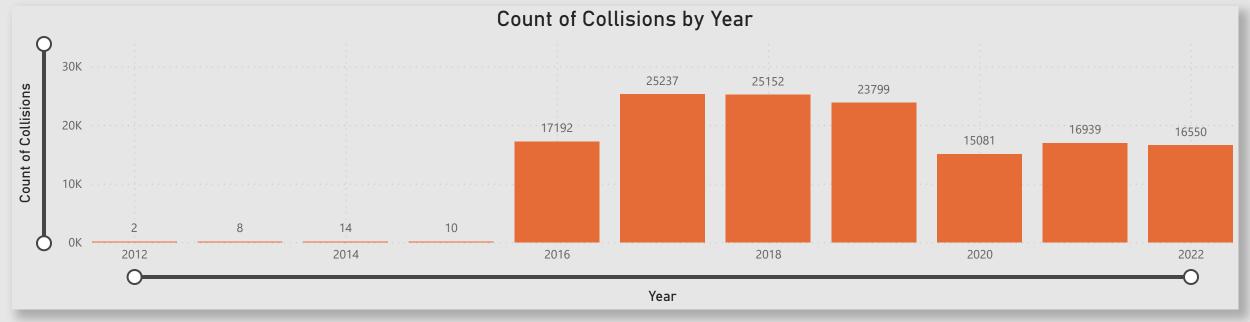




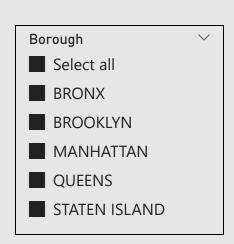


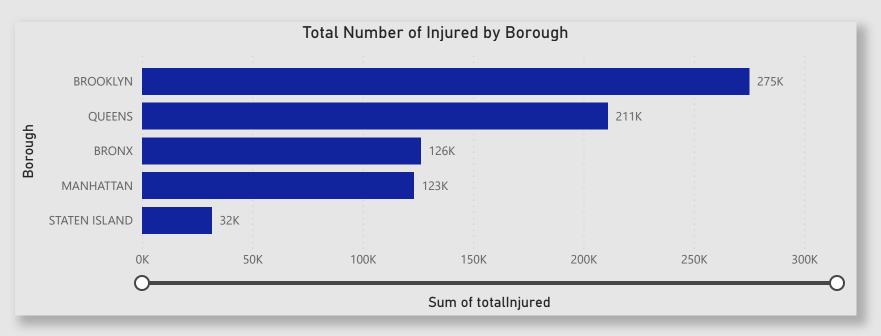


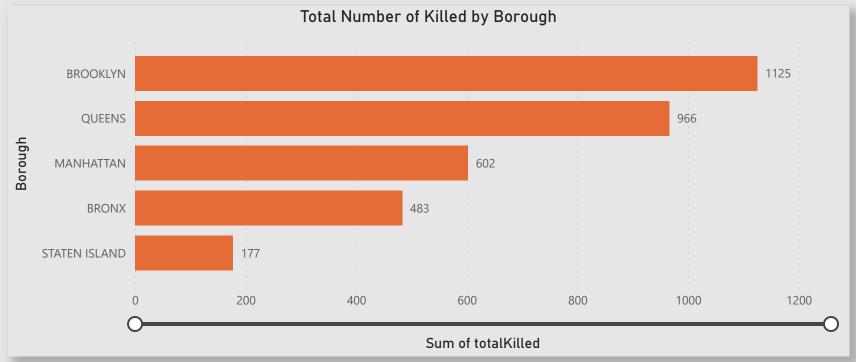


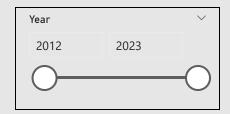












Count of Collisions by Vehicle Damage			
Center Front End	Center Back End	Left Rear Quarter Panel	Left Side Doors
	298.86K	4	
	Left Front Quarter Panel		
487.74K Left Front Bumper		214.12K	201.35K
Left from bumper	281.29K Right Front Quarter Panel	Right Rear Bumper	Right Side Doors
417.27K	_	102 024	175 257
Right Front Bumper	264.06K Left Rear Bumper	182.02K Right Rear Quarter Panel	175.35K Other 104.28K De Un R
416.32K	232.38K	168.63K	De OII K





