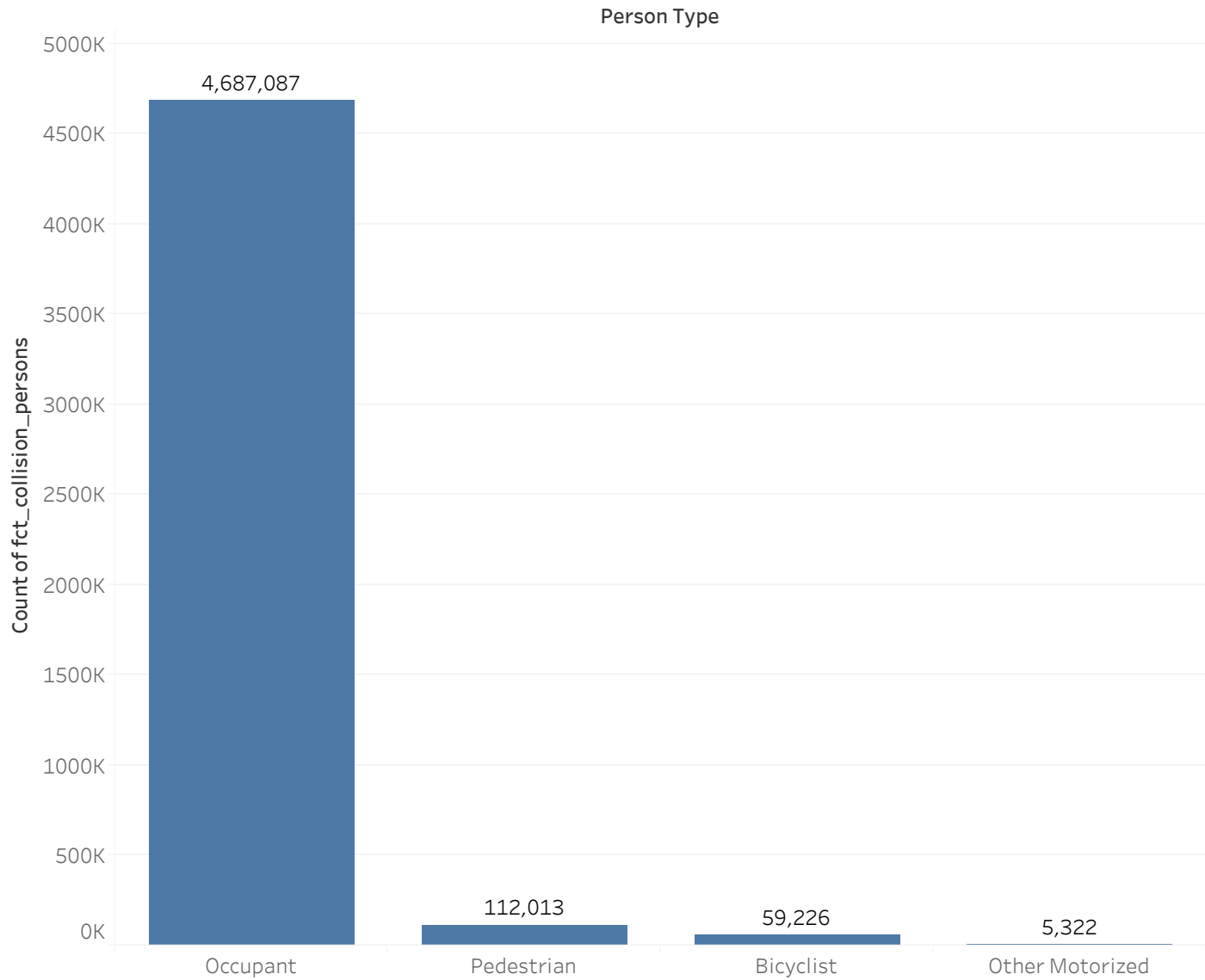


totalcaraccidents

Count of fct_Collisions_Vehicles	3,704,406
Count of fct_collision_persons	4,863,648

Count of fct_Collisions_Vehicles and count of fct_collision_persons.



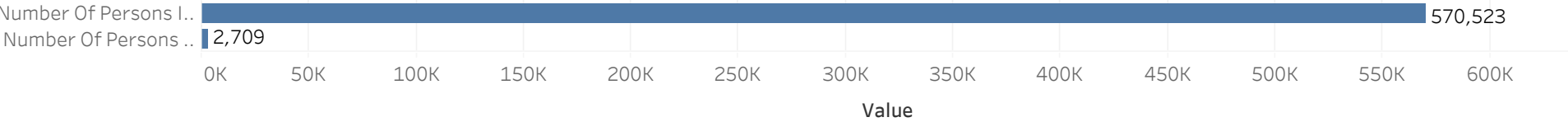
Count of fct_collision_persons for each Person Type. The view is filtered on Person Type, which keeps Bicyclist, Occupant, Other Motorized and Pedestrian.

No. of Col- lisio ns

1,944,748

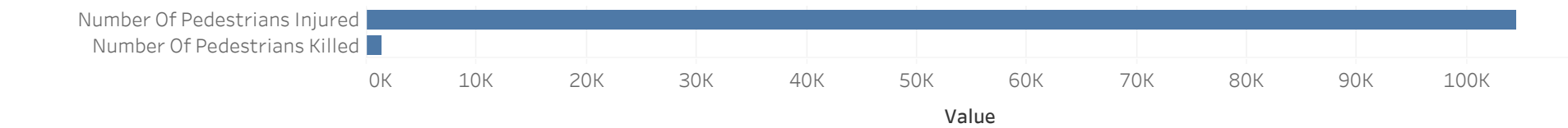
Count of
fct_collisio
n_crashes.

Metrics for Persons



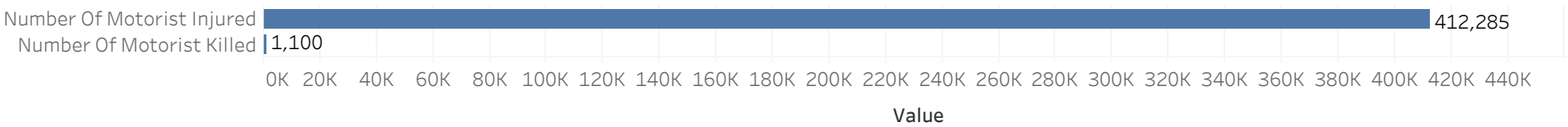
Number Of Persons Injured and Number Of Persons Killed.

Metrics for Pedestrains



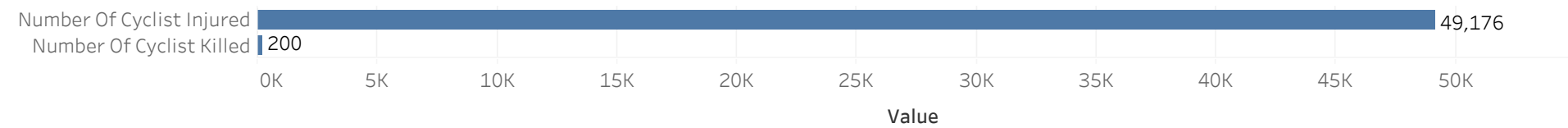
Number Of Pedestrians Injured and Number Of Pedestrians Killed.

Metrics for Motorists



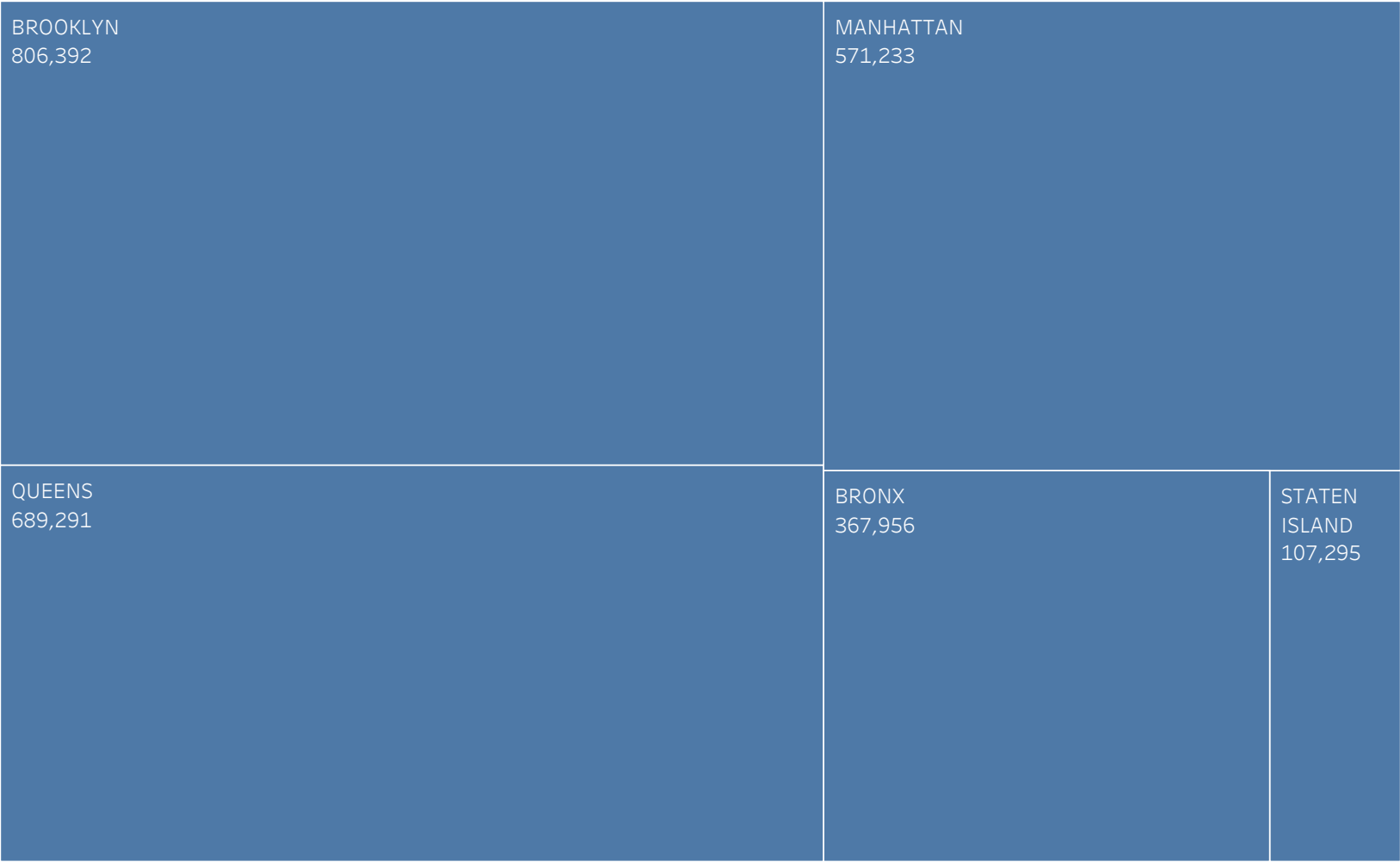
Number Of Motorist Injured and Number Of Motorist Killed.

Metrics for Cyclist



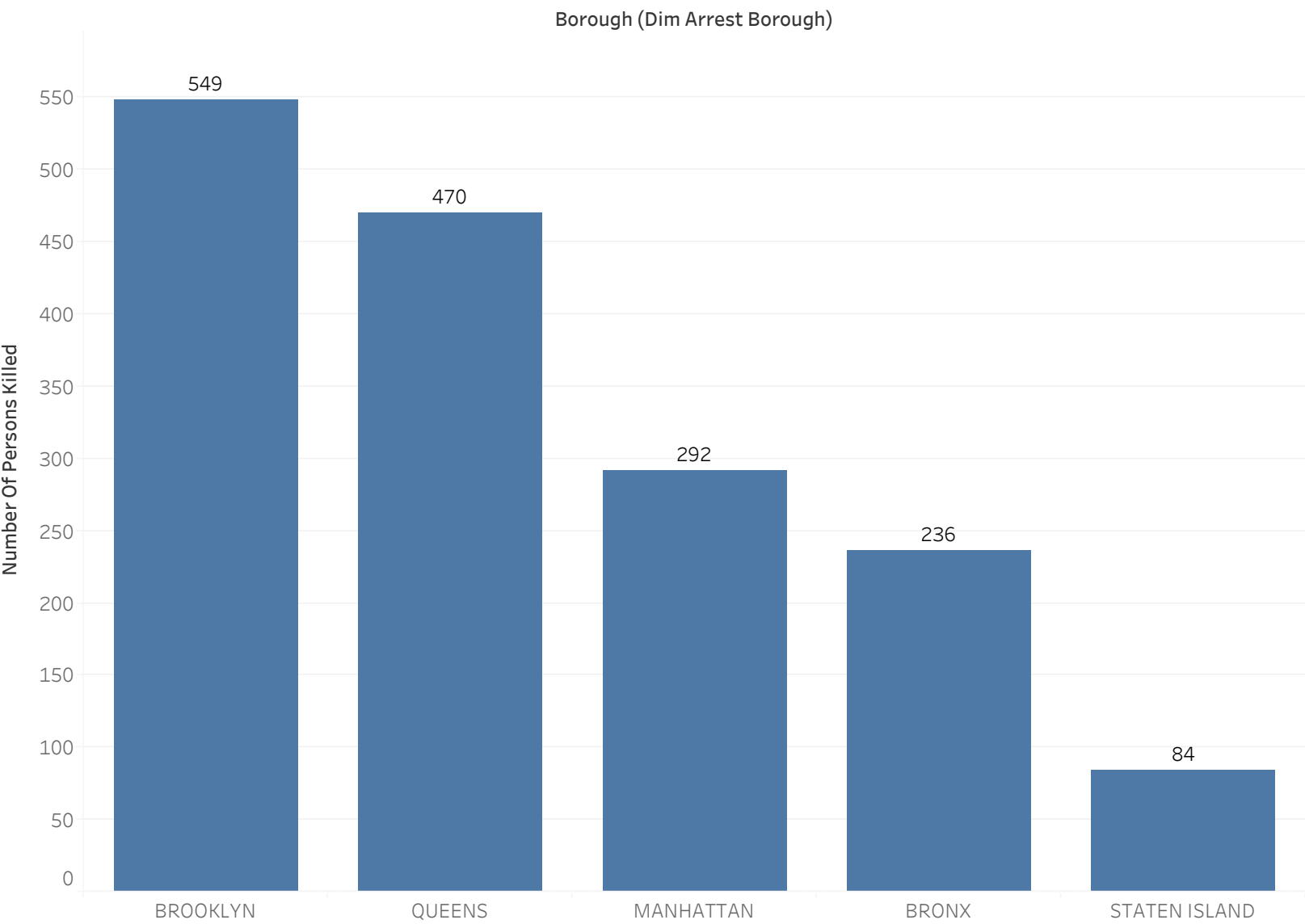
Number Of Cyclist Injured and Number Of Cyclist Killed.

Borough Most Accidents



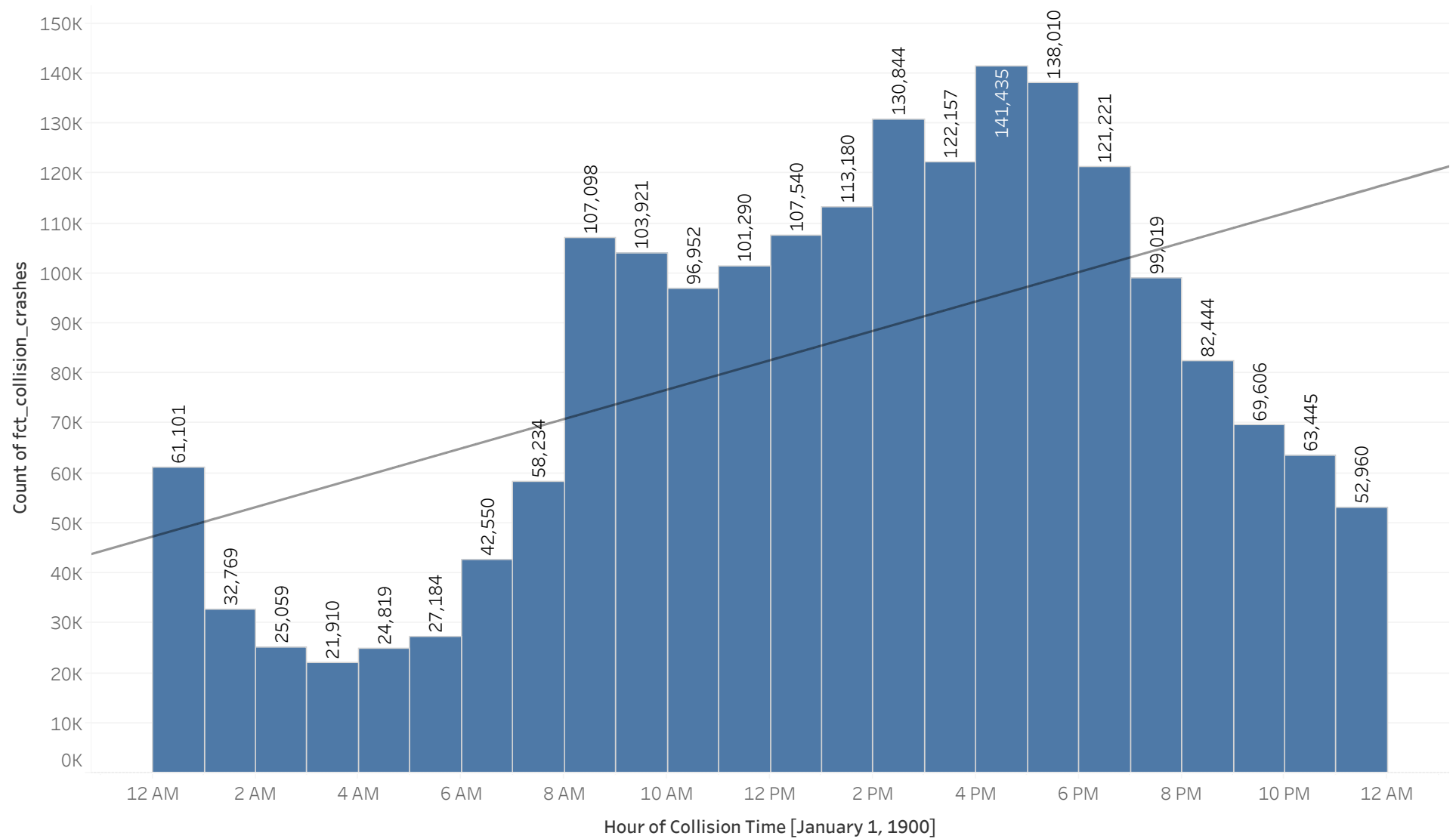
Borough (Dim Arrest Borough) and count of fct_collision_crashes_vehicles. Size shows count of fct_collision_crashes_vehicles. The marks are labeled by Borough (Dim Arrest Borough) and count of fct_collision_crashes_vehicles. The data is filtered on Action (HOUR(Collision Time)), which keeps 24 members. The view is filtered on Borough (Dim Arrest Borough), which keeps BRONX, BROOKLYN, MANHATTAN, QUEENS and STATEN ISLAND.

Borough Fatal



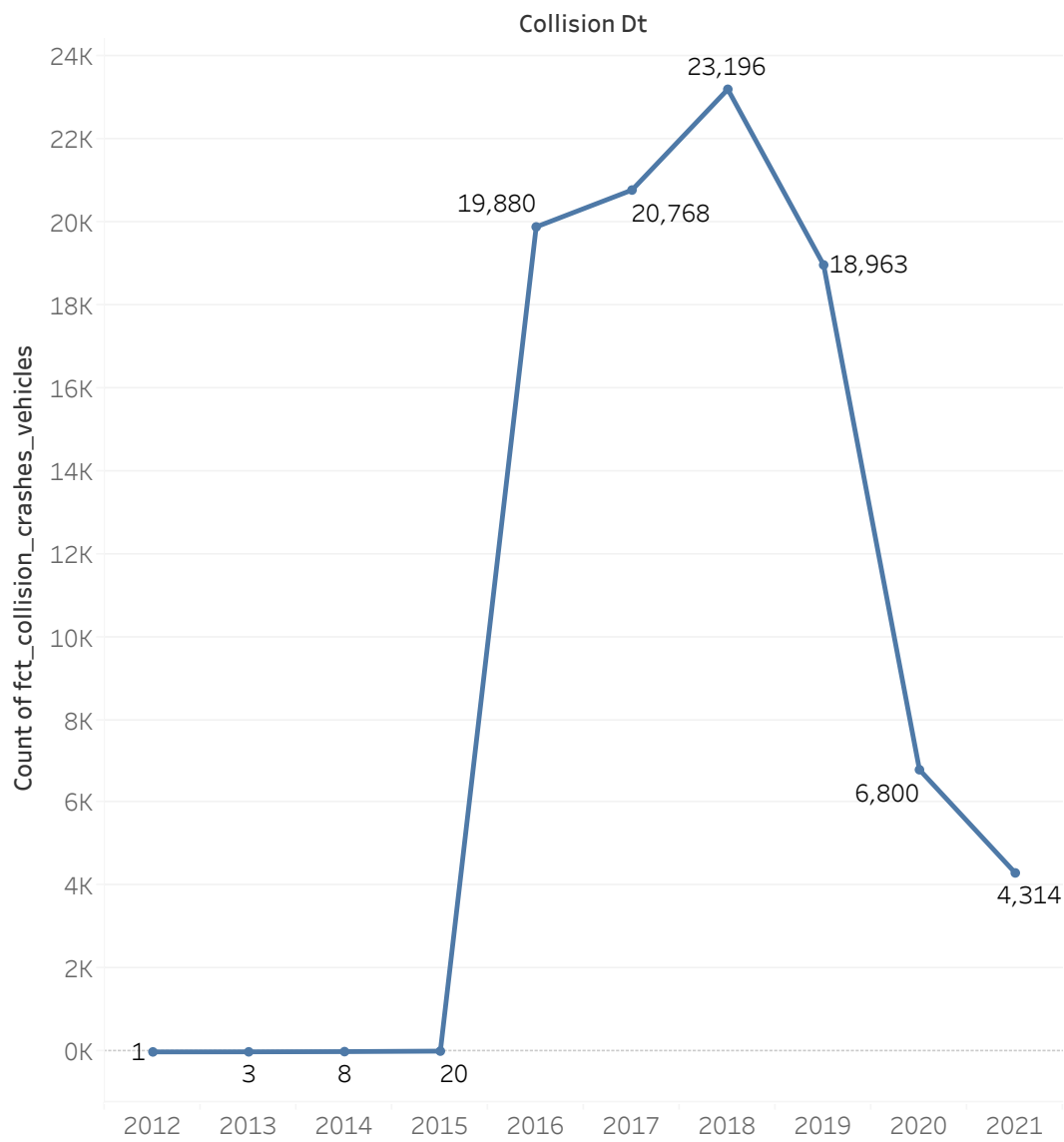
Sum of Number Of Persons Killed for each Borough (Dim Arrest Borough). The data is filtered on Action (HOUR(Collision Time)), which keeps 24 members. The view is filtered on Borough (Dim Arrest Borough), which keeps BRONX, BROOKLYN, MANHATTAN, QUEENS and STATEN ISLAND.

AccidentTime



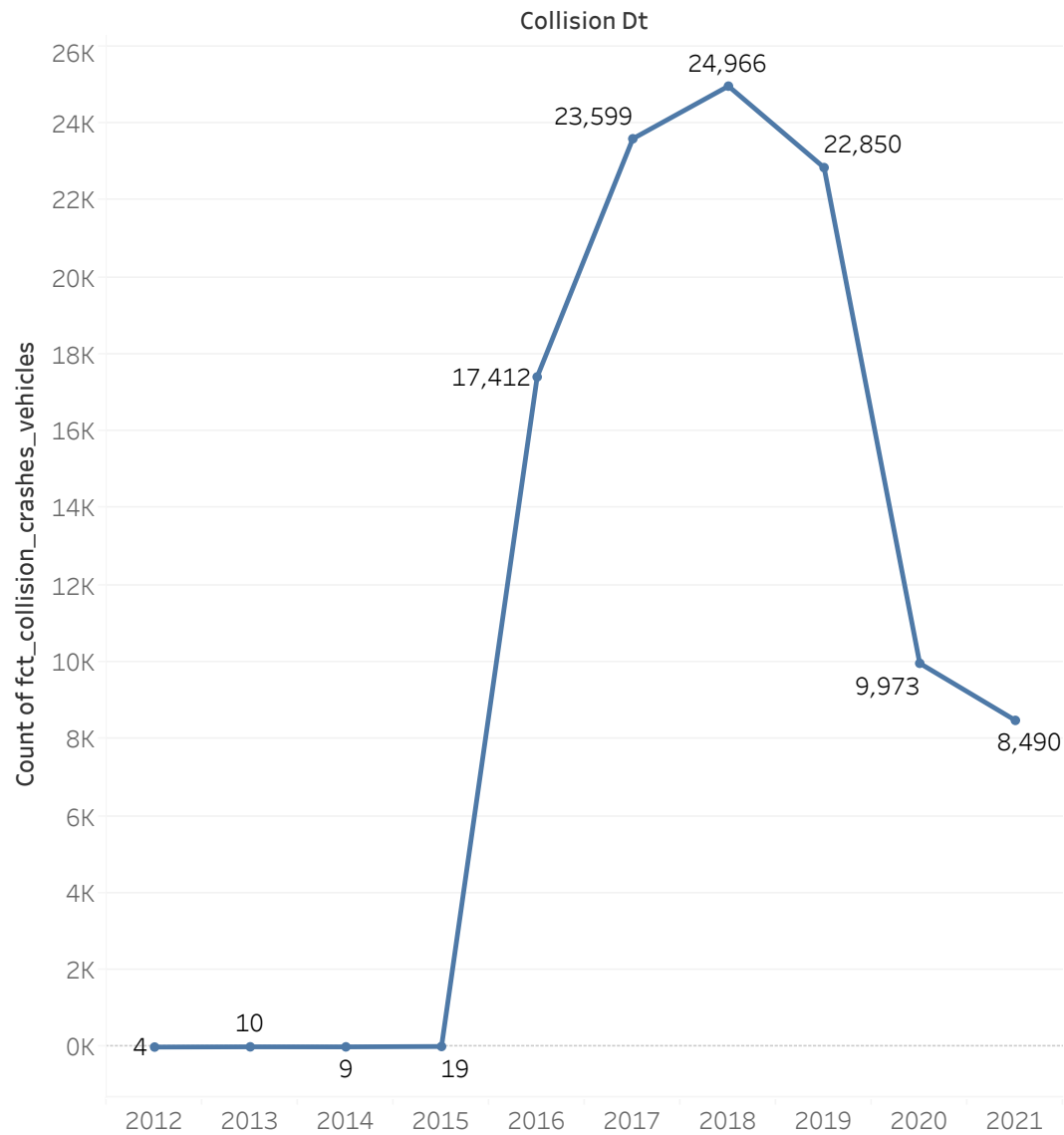
The plot of count of fct_collision_crashes for Collision Time Hour.

Car Accidents



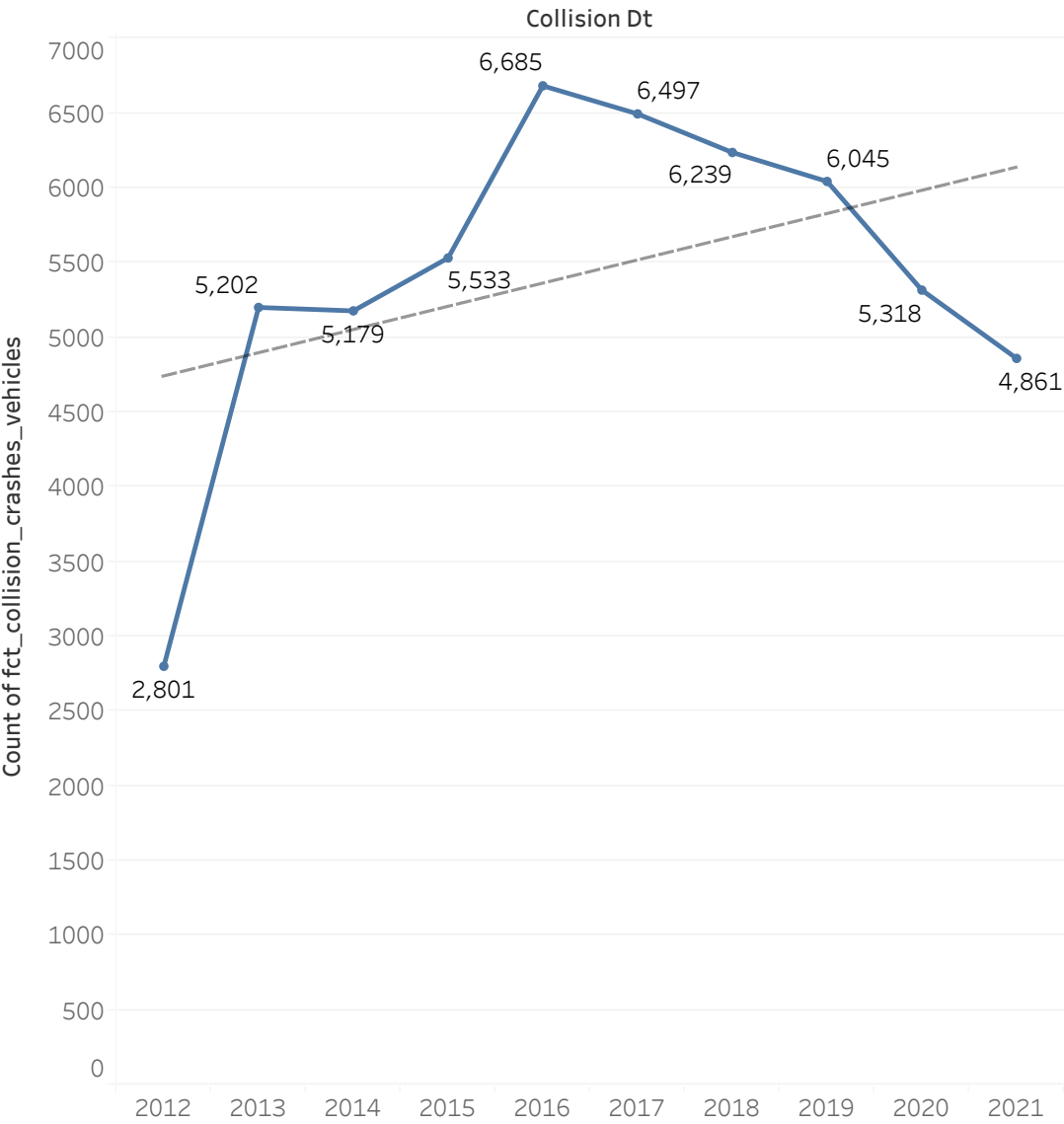
The trend of count of fct_collision_crashes_vehicles for Collision Dt Year. The data is filtered on Vehicle Type Code and Action (HOUR(Collision Time)). The Vehicle Type Code filter keeps 45 of 1,640 members. The Action (HOUR(Collision Time)) filter keeps 24 members.

Truck Accidents



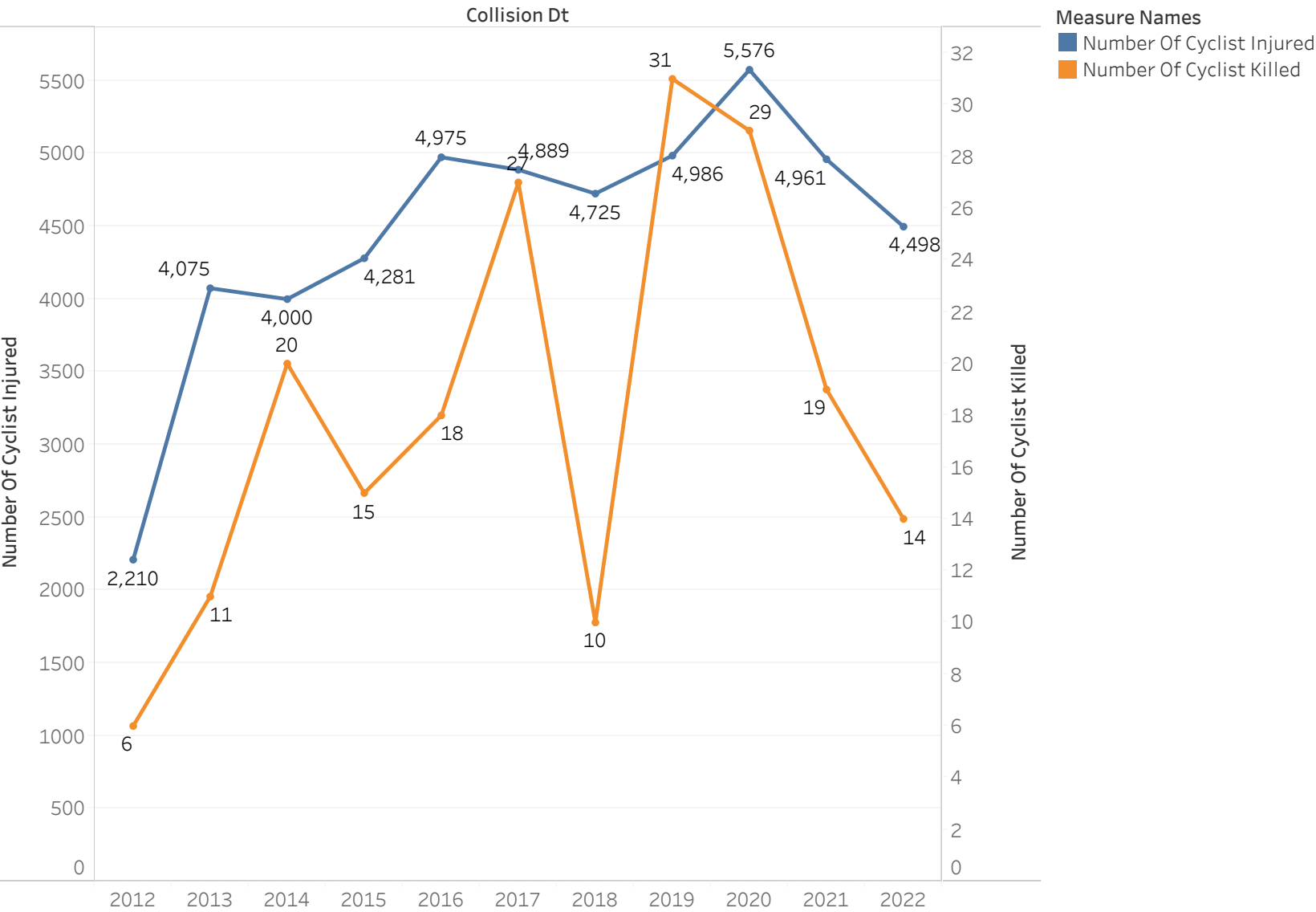
The trend of count of fct_collision_crashes_vehicles for Collision Dt Year. The data is filtered on Vehicle Type Code and Action (HOUR(Collision Time)). The Vehicle Type Code filter keeps 75 of 1,640 members. The Action (HOUR(Collision Time)) filter keeps 24 members.

BicycleAccidents



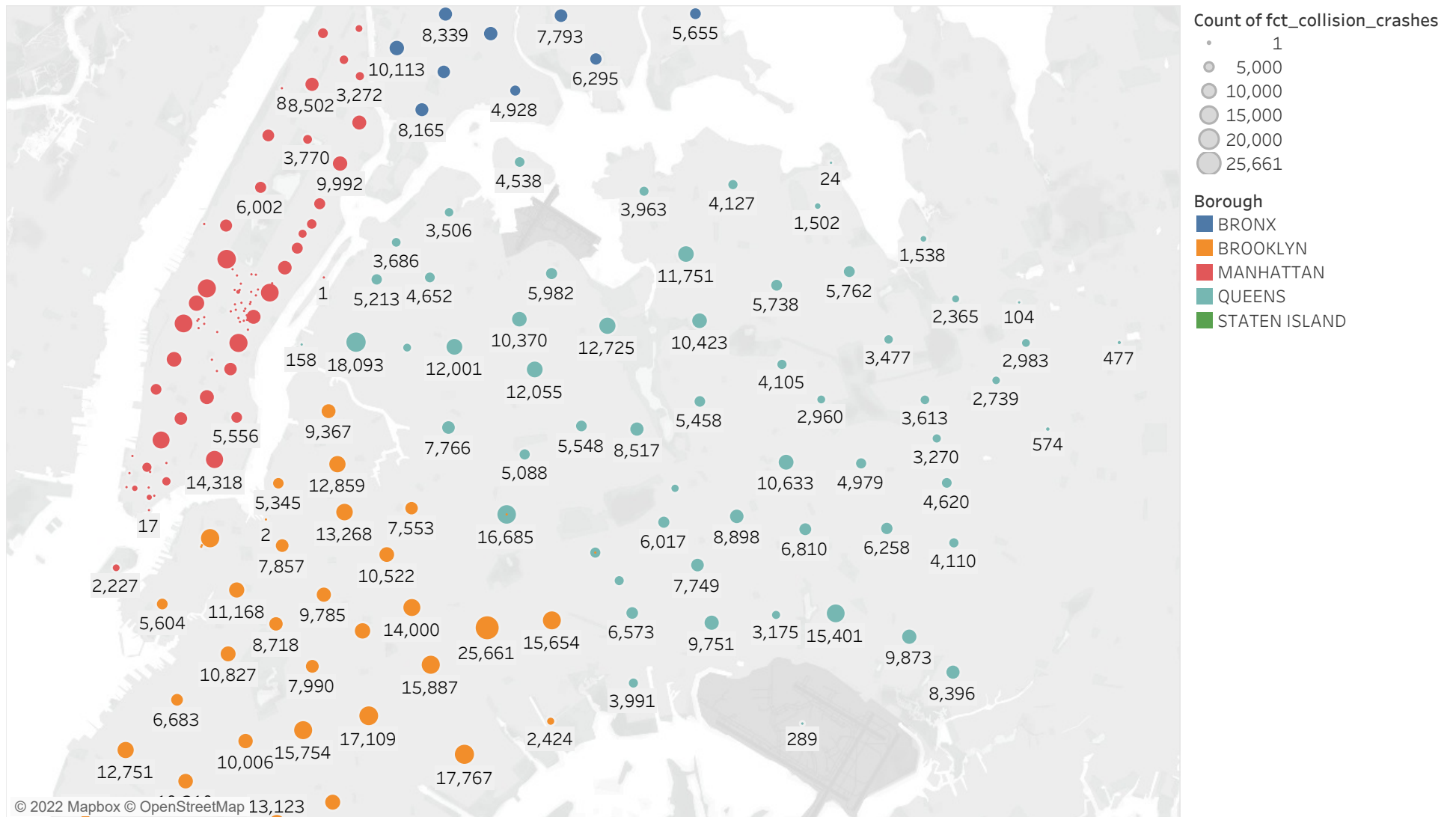
The trend of count of fct_collision_crashes_vehicles for Collision Dt Year. The data is filtered on Vehicle Type Code and Action (HOUR(Collision Time)). The Vehicle Type Code filter keeps 2 WHE, 2 wheel sc, BICYC, BICYCLE and Bike. The Action (HOUR(Collision Time)) filter keeps 24 members.

CommonBicycleAccidents



The trends of Number Of Cyclist Injured and Number Of Cyclist Killed for Collision Dt Year. Color shows details about Number Of Cyclist Injured and Number Of Cyclist Killed.

mapvisual



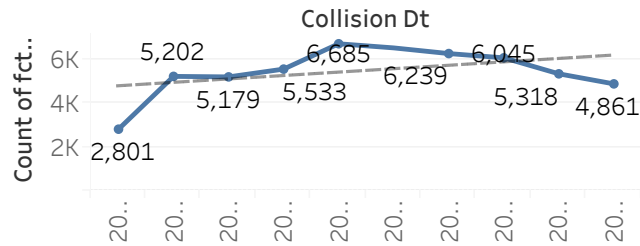
Map based on Longitude (generated) and Latitude (generated). Color shows details about Borough. Size shows count of fct_collision_crashes. Details are shown for Zip Code. The data is filtered on Action (HOUR(Collision Time)), which keeps 24 members. The view is filtered on Borough, which keeps BRONX, BROOKLYN, MANHATTAN, QUEENS and STATEN ISLAND.

NYC MV COLLISIONS - Accidents

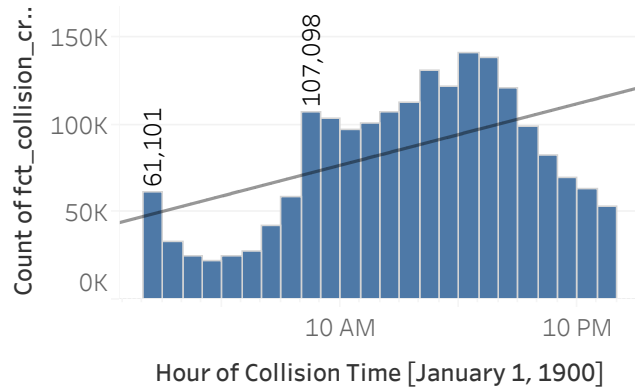
Borough Most Accidents



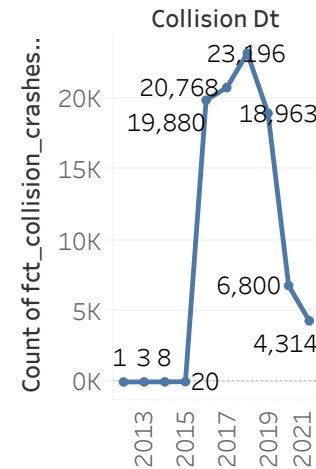
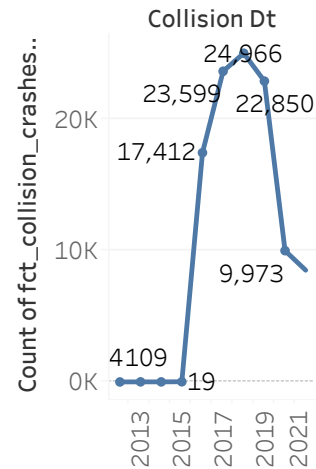
BicycleAccidents



AccidentTime



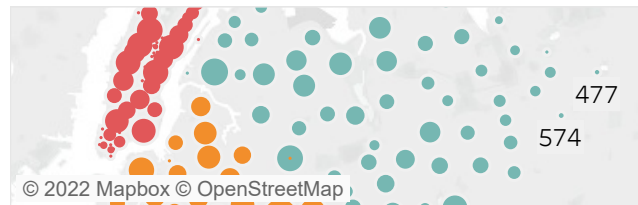
Truck Accidents Car Accidents



Vehicle Type Code

- Null
- omm
- 0
- 1
- 1C
- 1S
- 2 DOO
- 2 DR
- 2 dr sedan
- 2 HOR
- 2 TON
- 2 WHE
- 2 wheel sc
- 2- to
- 2DCP
- 2dr
- 2TON
- 3 doo
- 3 WHE
- 3 Wheel Sc

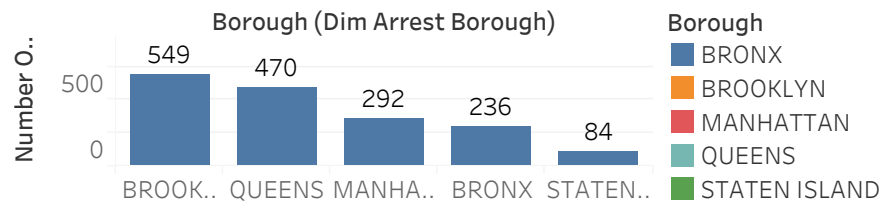
mapvisual



Count of fct_collisio..

- 1
- 5,000
- 10,000
- 15,000
- 20,000
- 25,661

Borough Fatal



Borough

- BRONX
- BROOKLYN
- MANHATTAN
- QUEENS
- STATEN ISLAND