number of collision 1,945,843

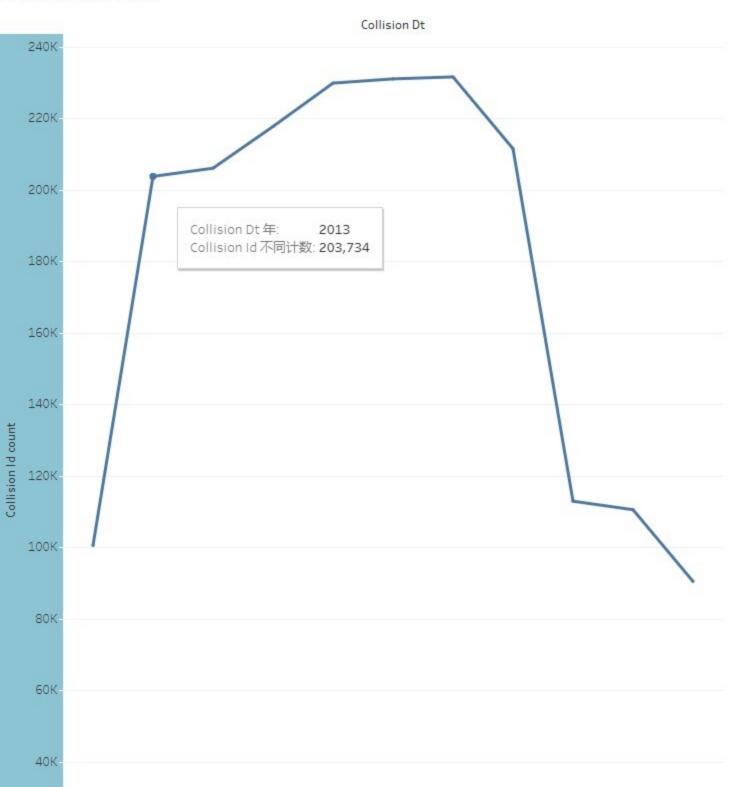
Hullibel of collisions

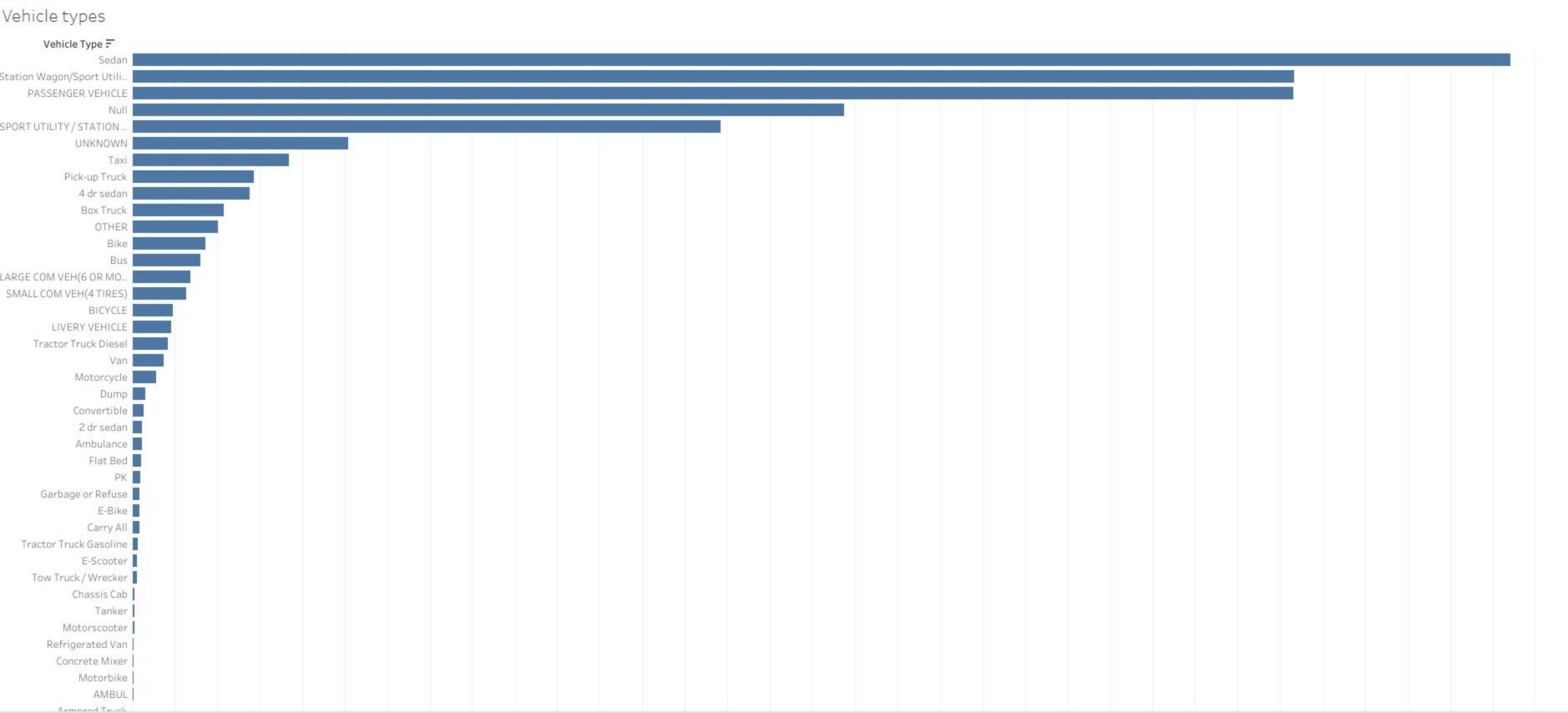
people injured or died Number Of Cyclist Injured Number Of Cyclist Killed Number Of Motorist Injur.. Number Of Motorist Killed Number Of Pedestrians In.. Number Of Pedestrians Ki.. value

number of vehicles involvec 3,703,122

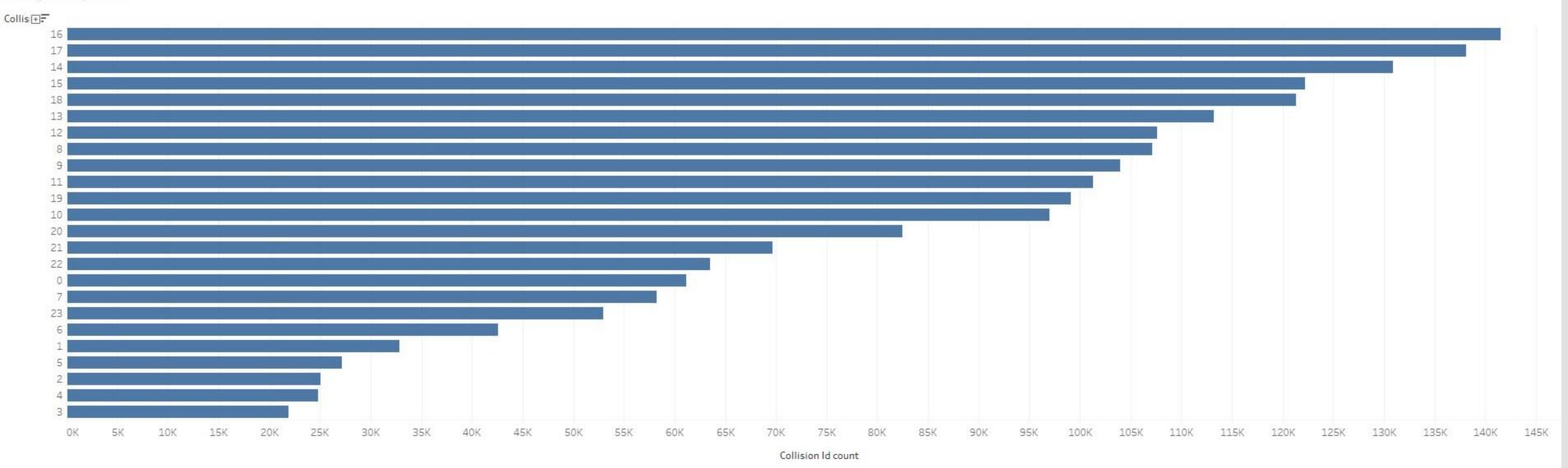


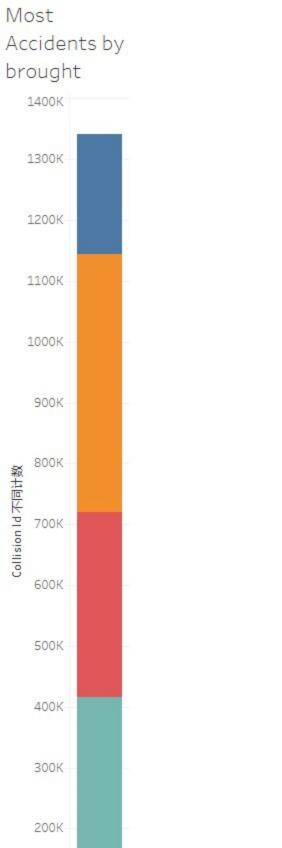
Annual statistics





analysis by hour





Most Accidents by brought map

Car Accident

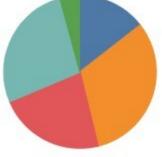
Result

1,845,434

in an

Injury

Borough Has the Most Fatal Car Accidents



Bicycle Accidents in NYC

Number Of Cyclist Injured 49,213

Number Of Cyclist Killed 200

Motorcyclists are Injured or Killed in NYC Accidents

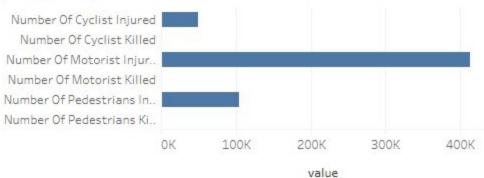
1.101

Number Of Motorist Injur. 412,681

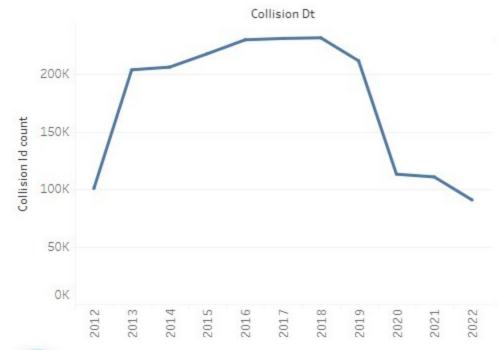
Number Of Motorist Killed

number of collision number of vehicles involvec 3,703,122

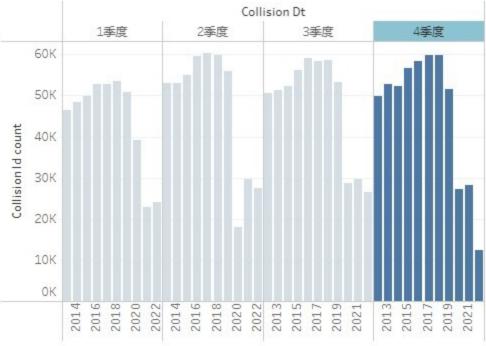
people injured or died



Annual statistics

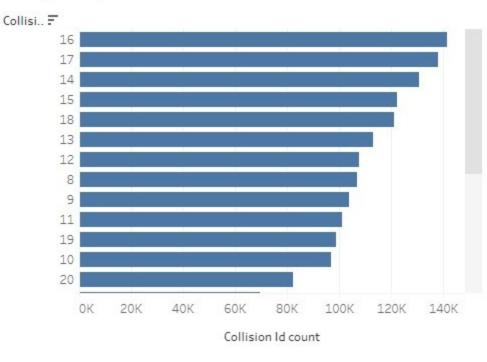


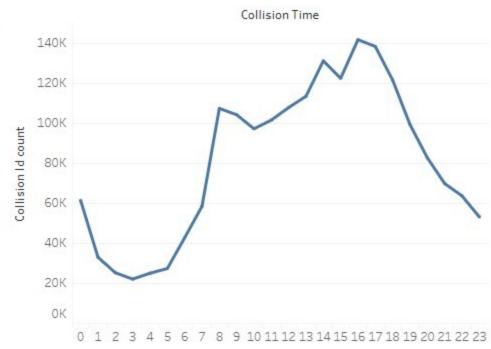
Trend



analysis by hour

Time of day

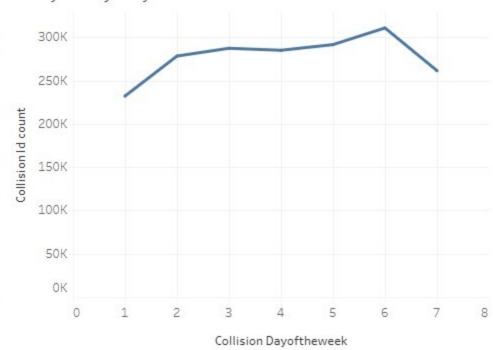




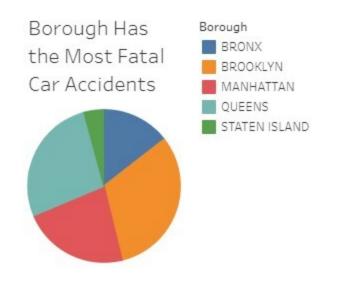
Vehicle types

Vehicle Type = Sedan Station Wagon/Sport Utili.. PASSENGER VEHICLE Null SPORT UTILITY / STATION .. UNKNOWN Taxi Pick-up Truck 4 dr sedan Box Truck OTHER Bike Bus 400K 500K 600K 200K 300K COLLISION ID (fct Collisions Vehicles) count =

analysis by day of the week



Car Accident Result in an Injury



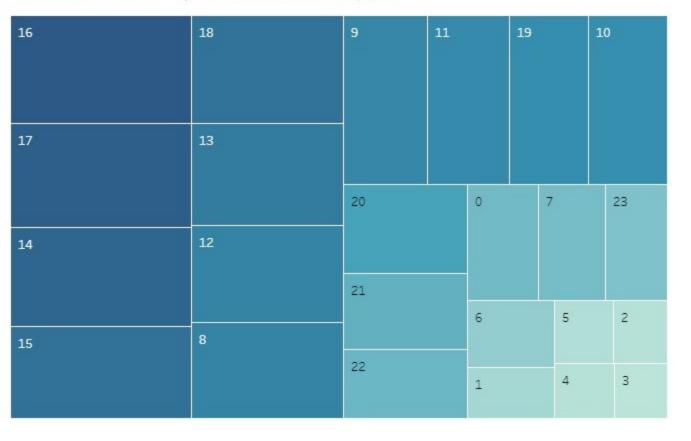
Bicycle Accidents in NYC

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Motorcyclists are Injured or Killed in NYC Accidents

Number Of Motorist Injur.. 412,681 Number Of Motorist Killed 1,101

Most New York City Car Accidents Happen



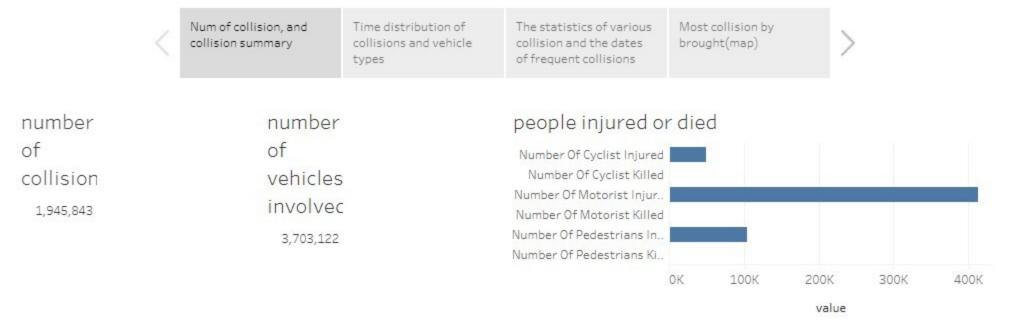


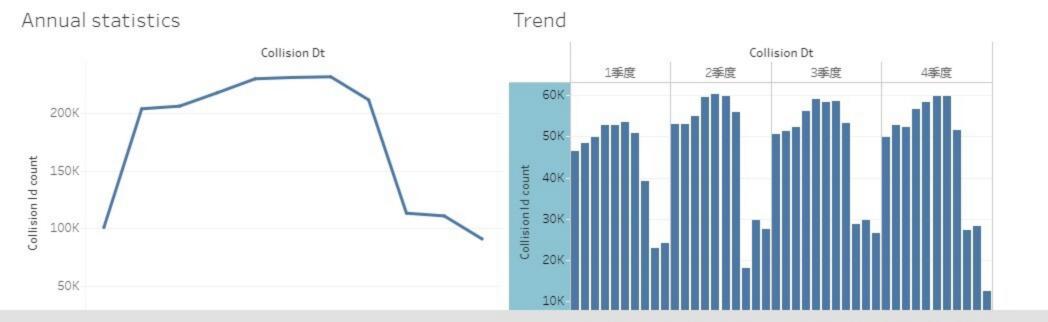
Most Accidents by brought map

Collision Id count

6,338 420,000

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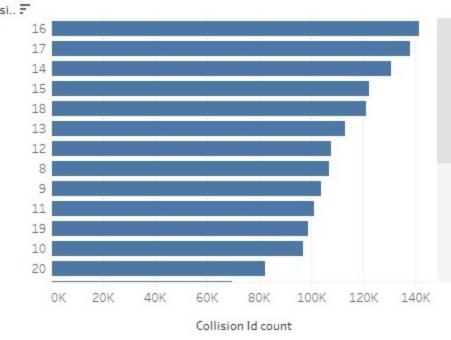


Num of collision, and collision summary

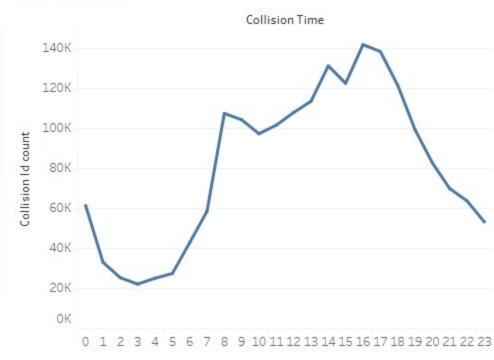
Time distribution of collisions and vehicle types The statistics of various collision and the dates of frequent collisions

Most collision by brought(map)

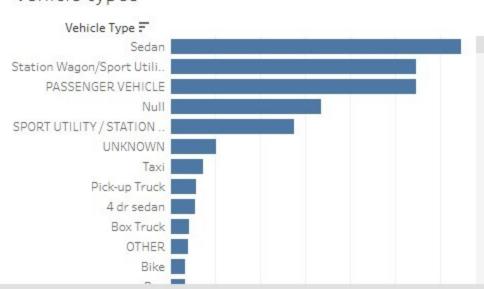




Time of day

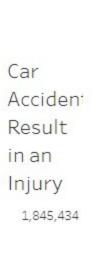


Vehicle types



analysis by day of the week



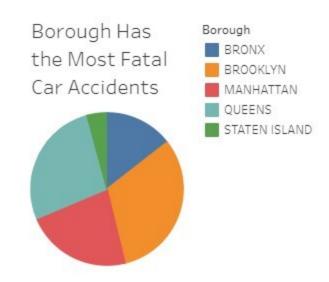


Num of collision, and Time distriction summary collisions at types

Time distribution of collisions and vehicle types

The statistics of various collision and the dates of frequent collisions

Most collision by brought(map)



Bicycle Accidents in NYC

Number Of Cyclist Injured 49,213 Number Of Cyclist Killed 200

Motorcyclists are Injured or Killed in NYC Accidents

Number Of Motorist Injur. 412,681 Number Of Motorist Killed 1,101

Most New York City Car Accidents Happen



Number Of Vehicles Involved

40,851 272,107

Num of collision, and collision summary

Time distribution of collisions and vehicle types

The statistics of various collision and the dates of frequent collisions

Most collision by brought(map)

Most Accidents by brought map



Collision Id count

