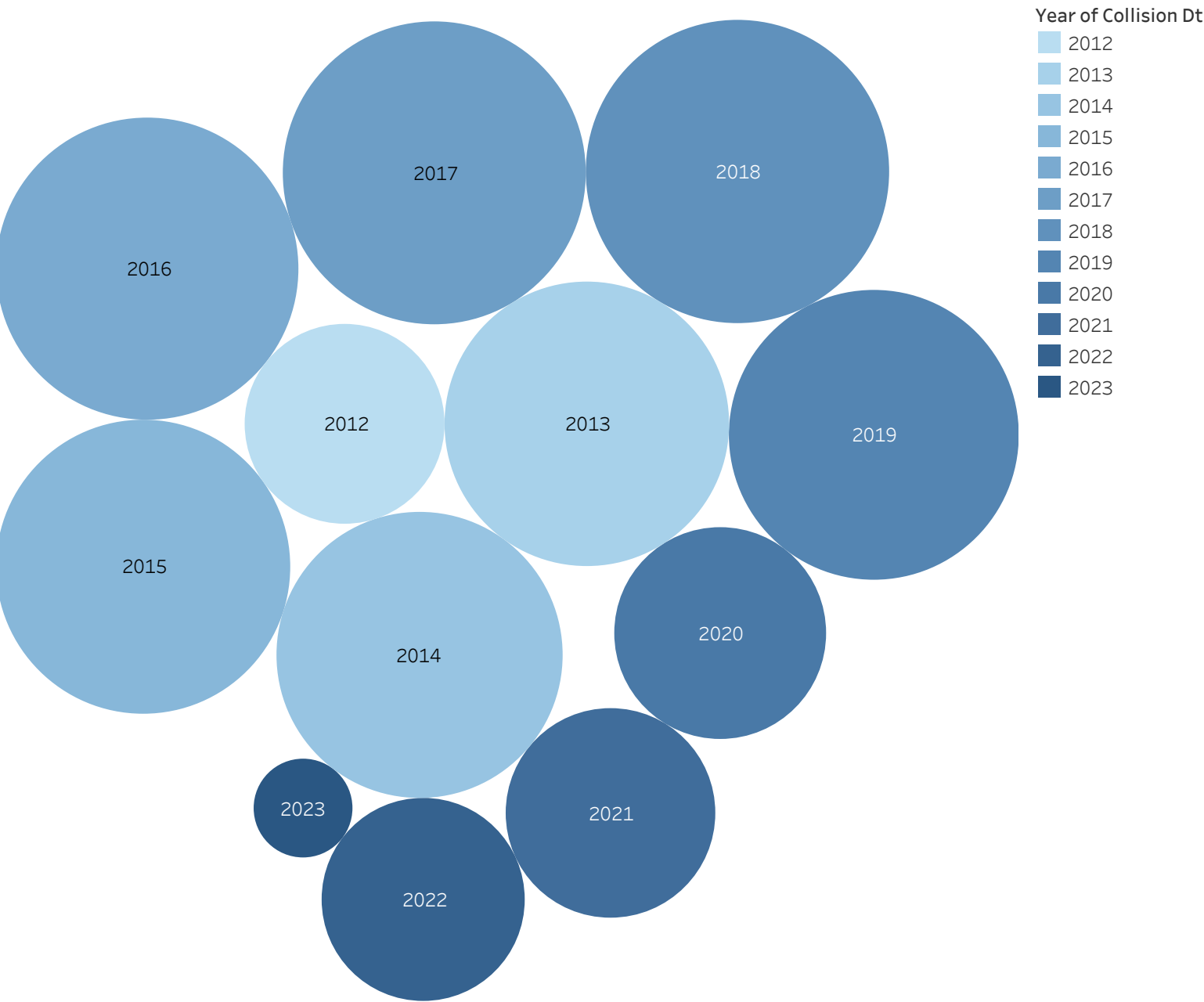
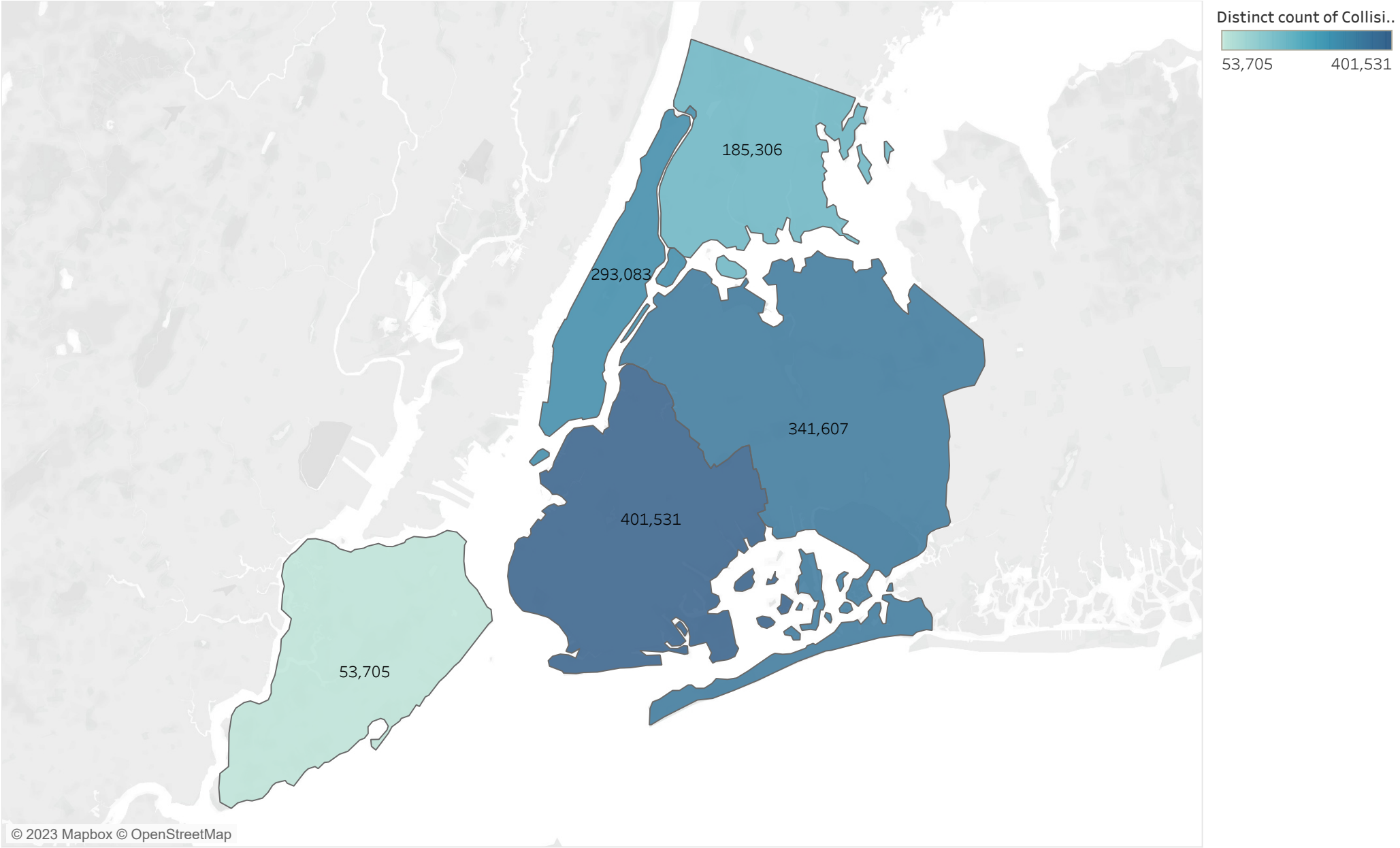


Car Accidents per year



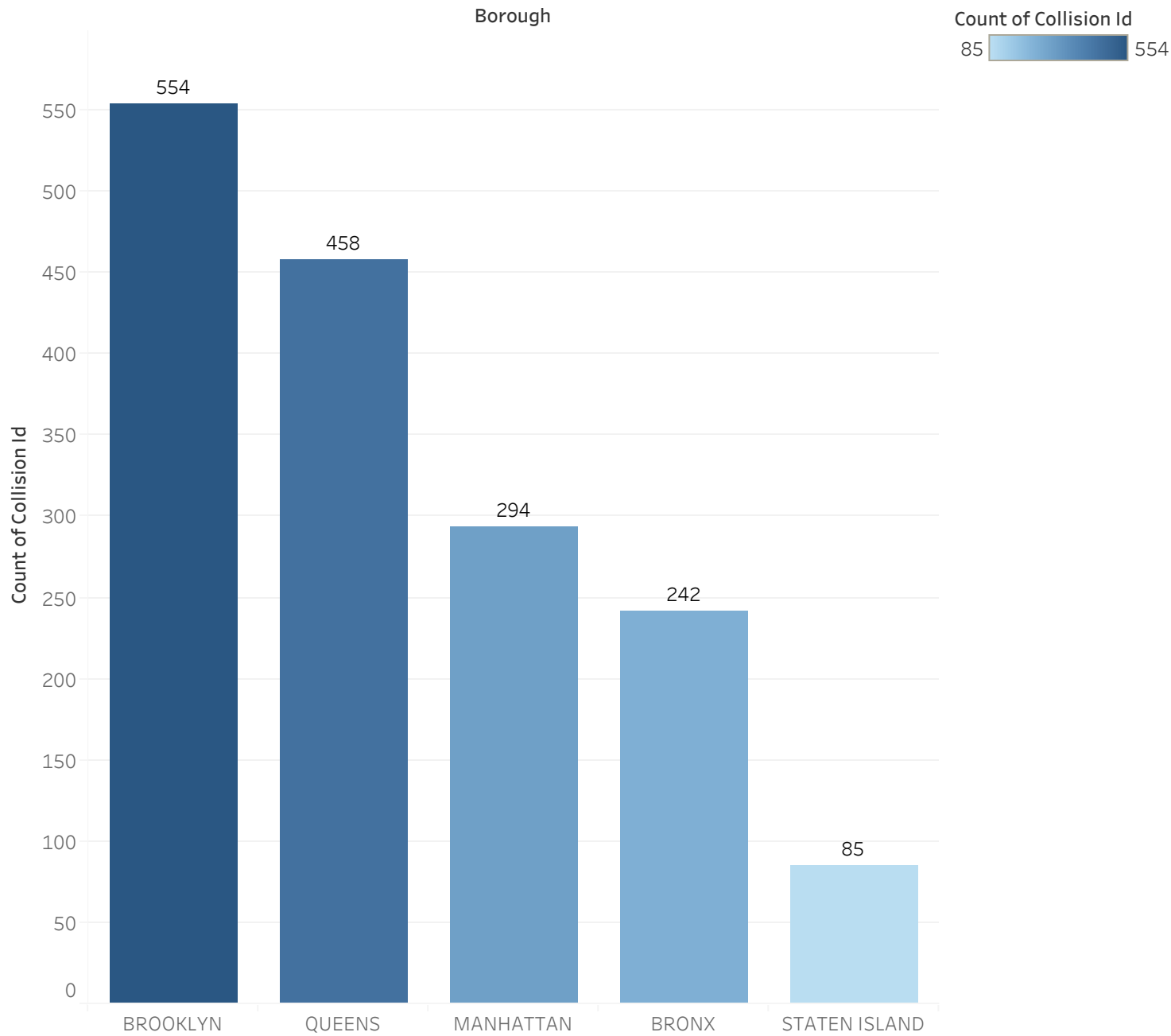
Collision Dt Year. Color shows details about Collision Dt Year. Size shows count of Collision Id. The marks are labeled by Collision Dt Year.

Accidents by borough



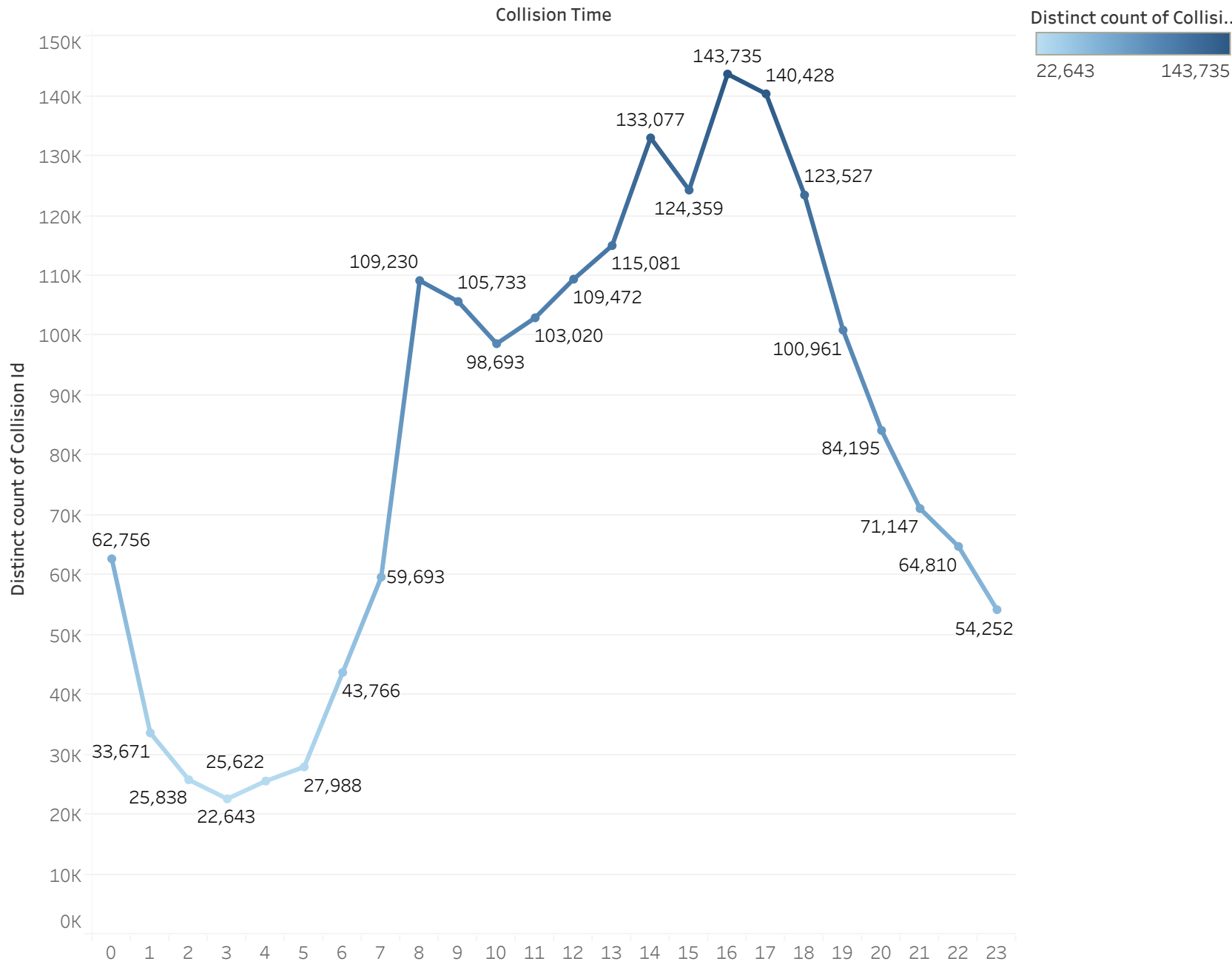
Map based on Longitude (generated) and Latitude (generated). Color shows distinct count of Collision Id (Fct Vehicle Collision). Details are shown for Borough. The view is filtered on Borough, which keeps BRONX, BROOKLYN, MANHATTAN, QUEENS and STATEN ISLAND.

Most fatal car accidents by Borough



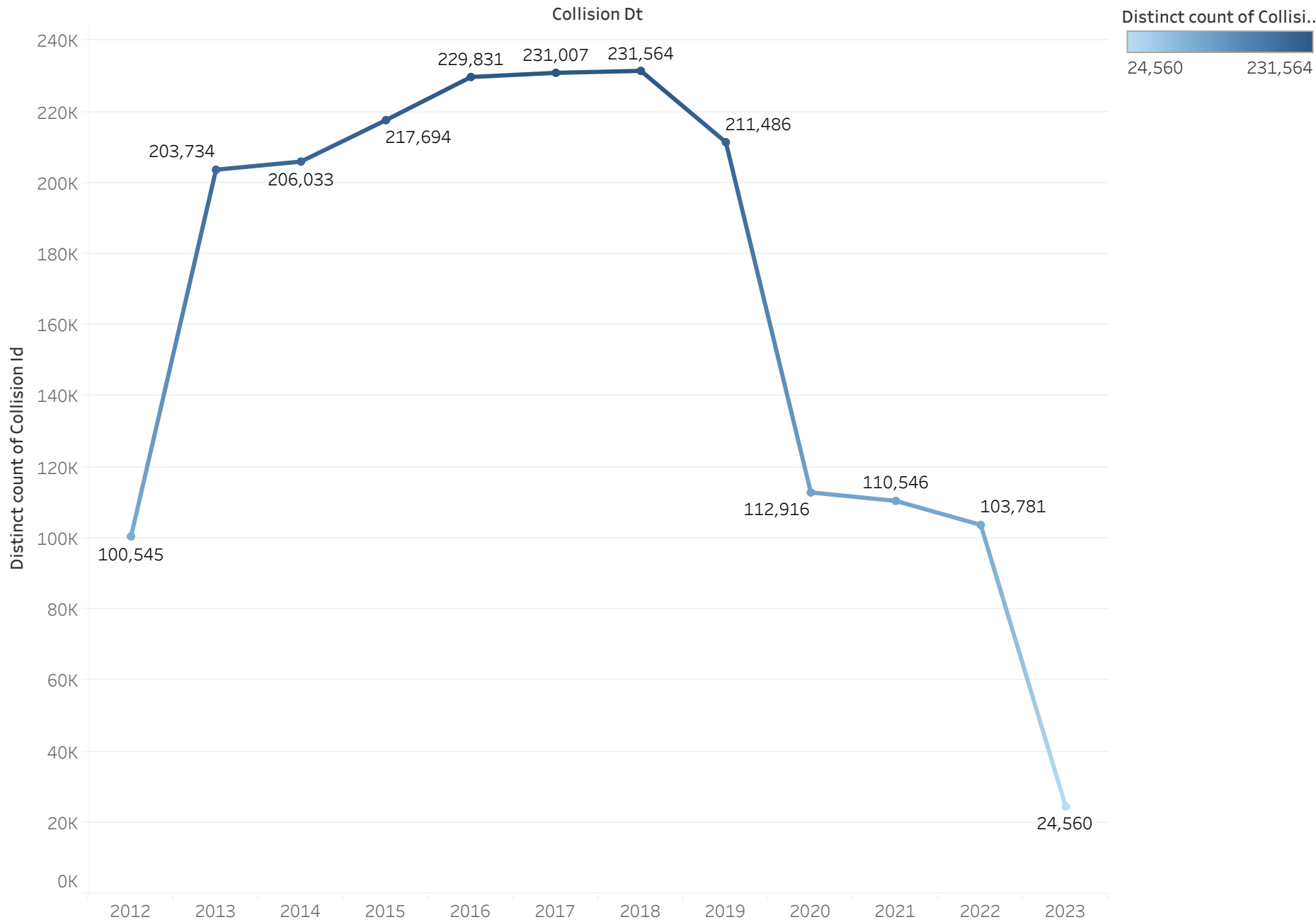
Count of Collision Id for each Borough. Color shows count of Collision Id. The marks are labeled by count of Collision Id. The data is filtered on Number Of Persons Killed, which includes values greater than or equal to 1. The view is filtered on Borough, which keeps BRONX, BROOKLYN, MANHATTAN, QUEENS and STATEN ISLAND.

When do most NYC car accidents happen



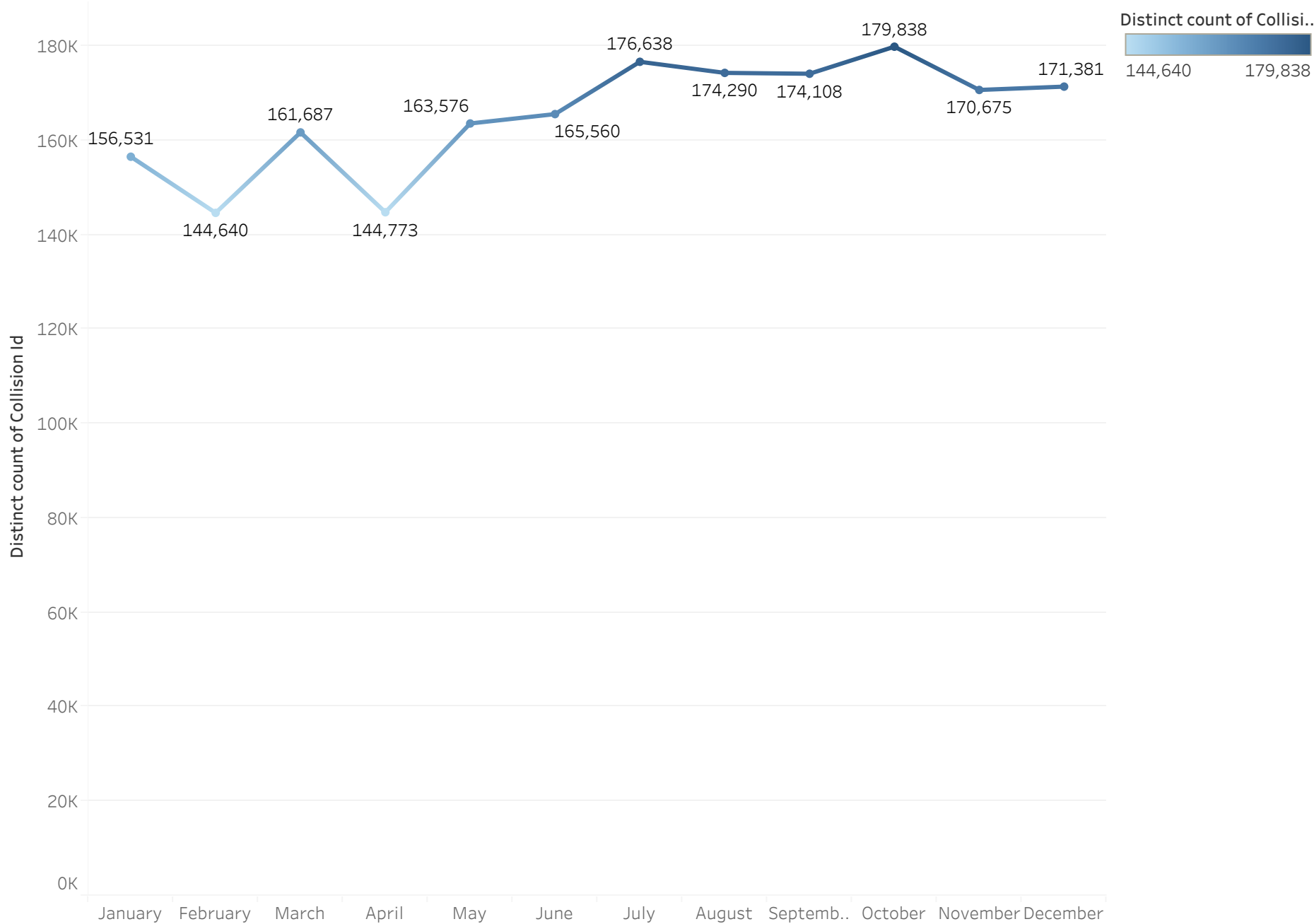
The trend of distinct count of Collision Id for Collision Time Hour. Color shows distinct count of Collision Id.

Collision by Year



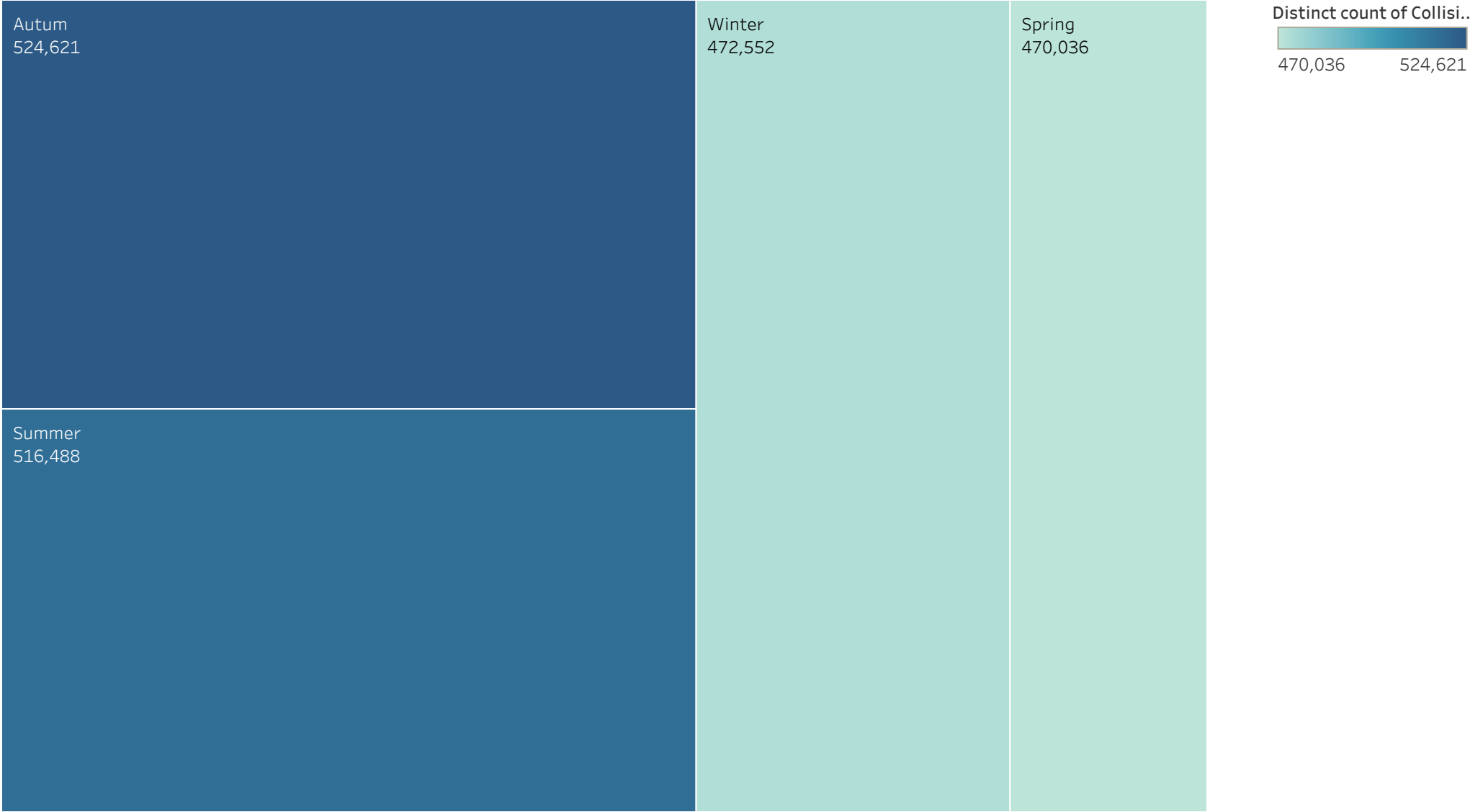
The trend of distinct count of Collision Id for Collision Dt Year. Color shows distinct count of Collision Id.

Collisions by month



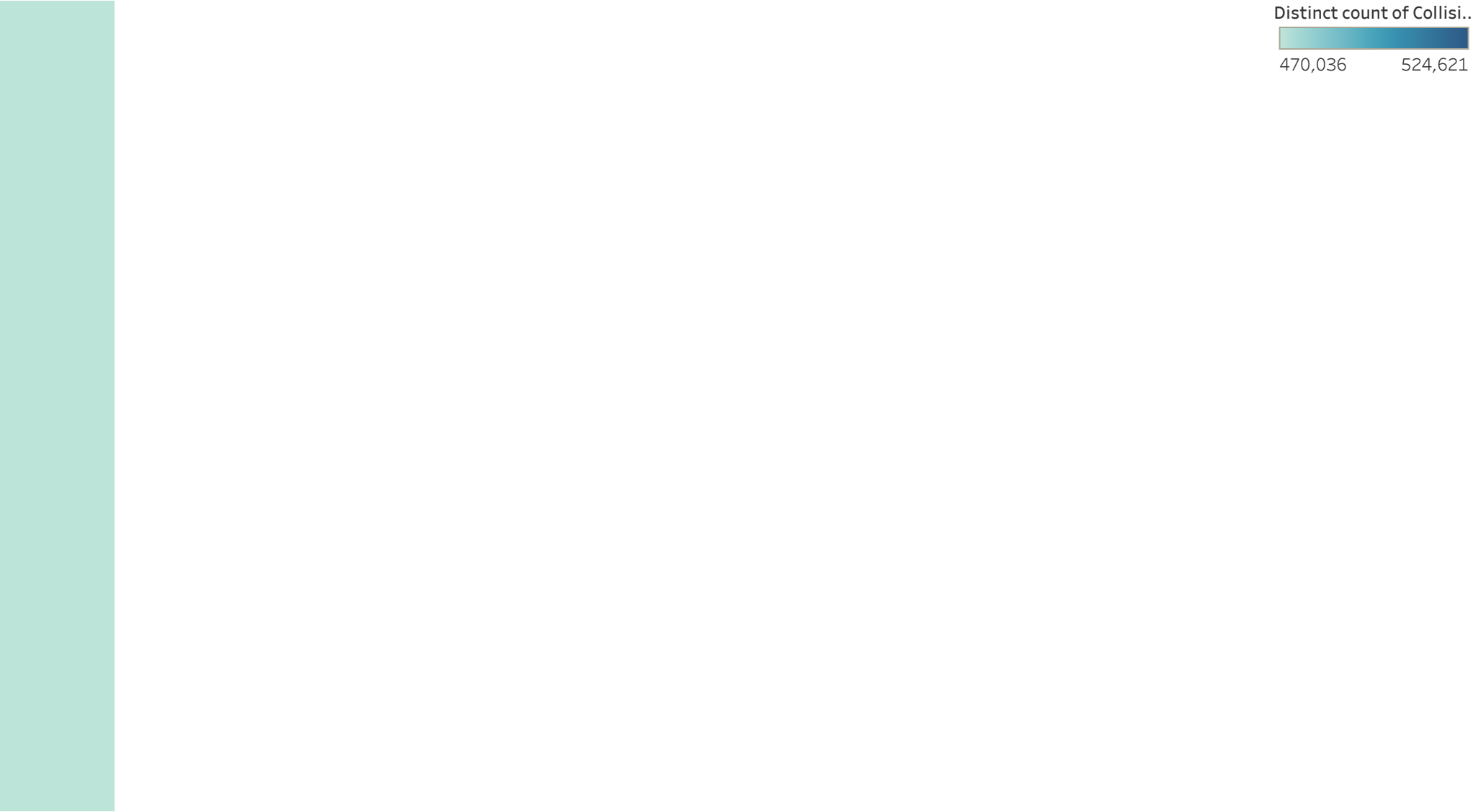
The trend of distinct count of Collision Id for Month Name. Color shows distinct count of Collision Id.

Collisions by seasons



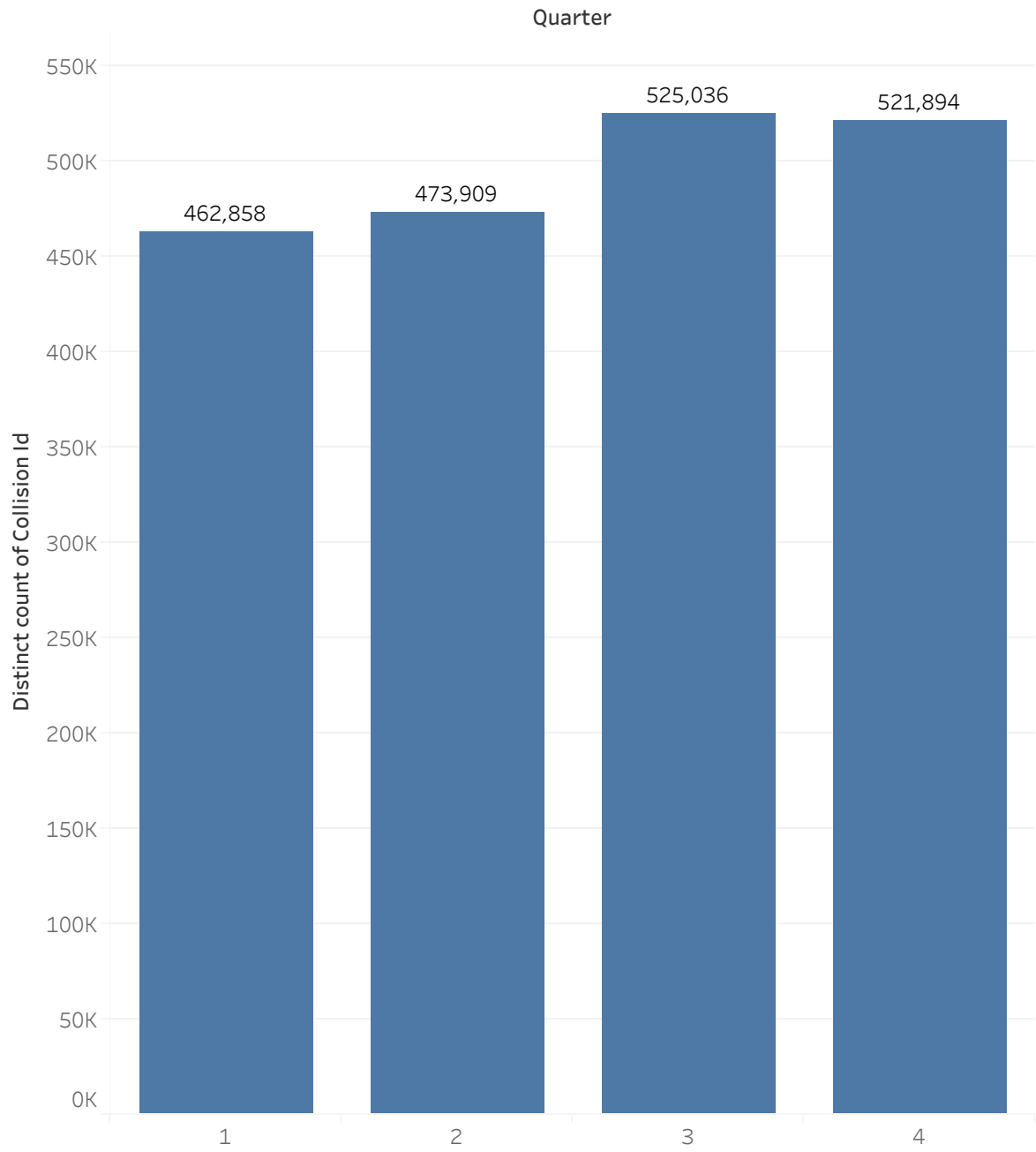
Seasons and distinct count of Collision Id. Color shows distinct count of Collision Id. Size shows distinct count of Collision Id. The marks are labeled by Seasons and distinct count of Collision Id.

Collisions by seasons



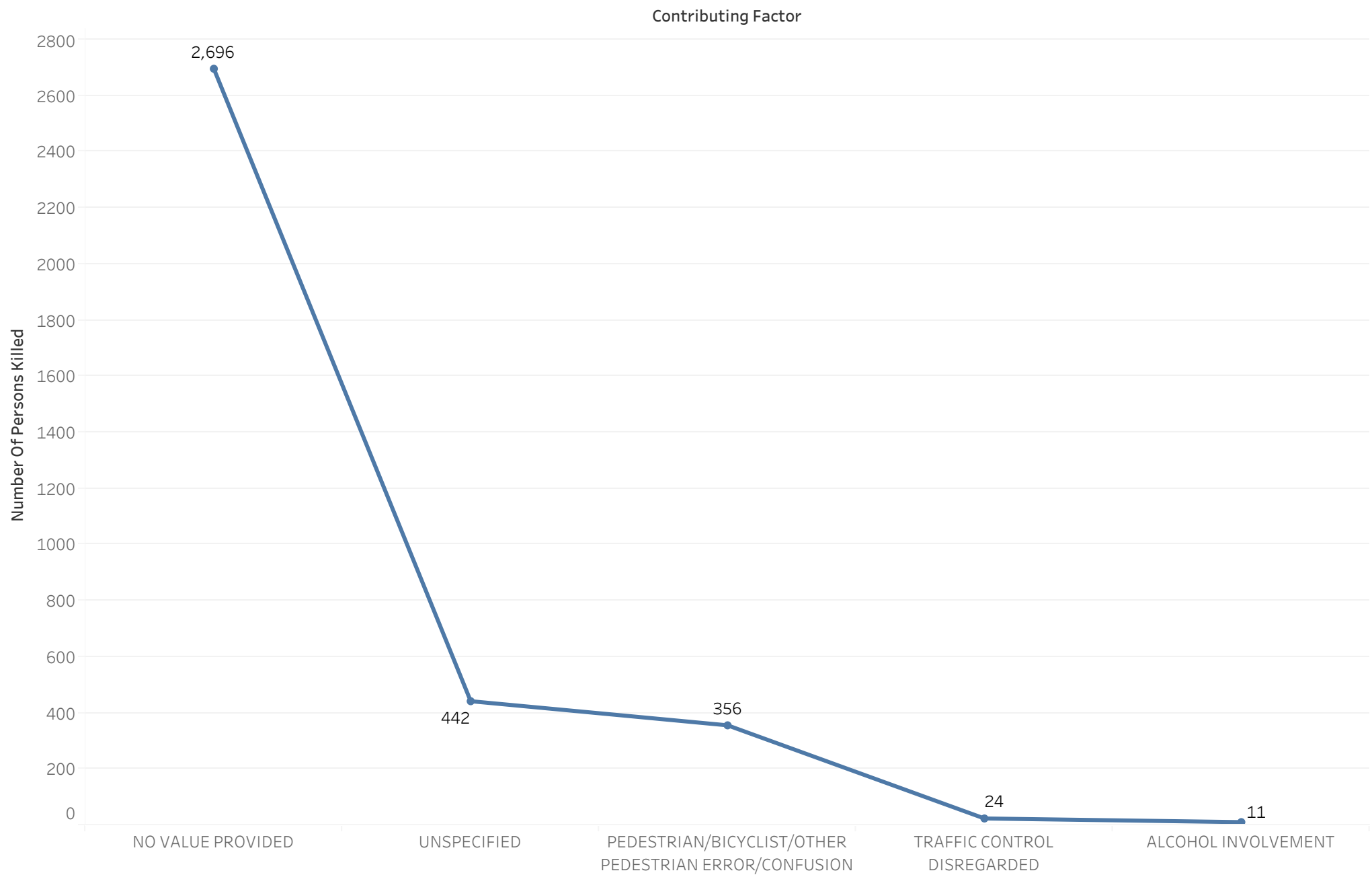
Seasons and distinct count of Collision Id. Color shows distinct count of Collision Id. Size shows distinct count of Collision Id. The marks are labeled by Seasons and distinct count of Collision Id.

Collision by Quarter



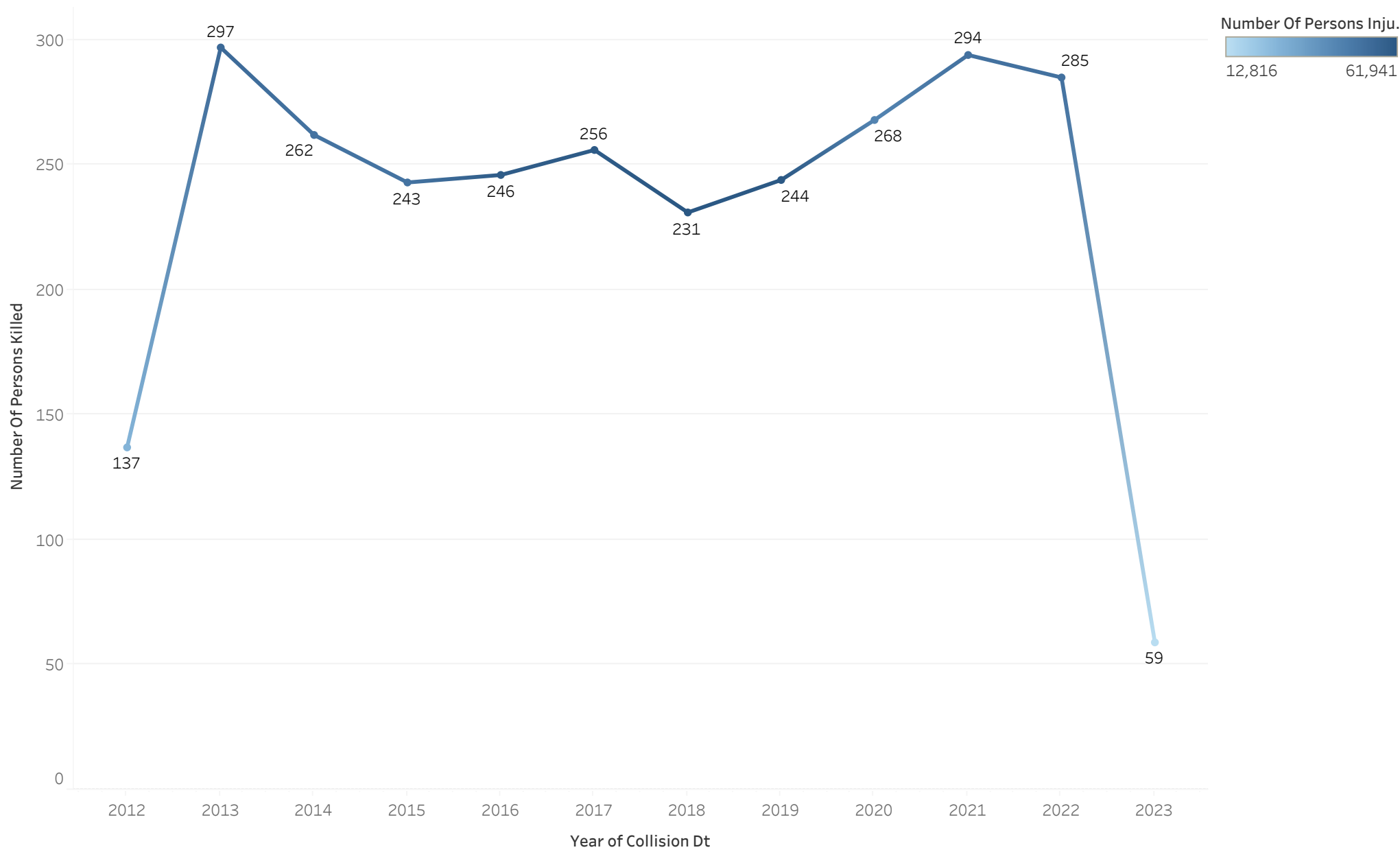
Distinct count of Collision Id for each Quarter.

Top 5 collision contributing factors by fatalities



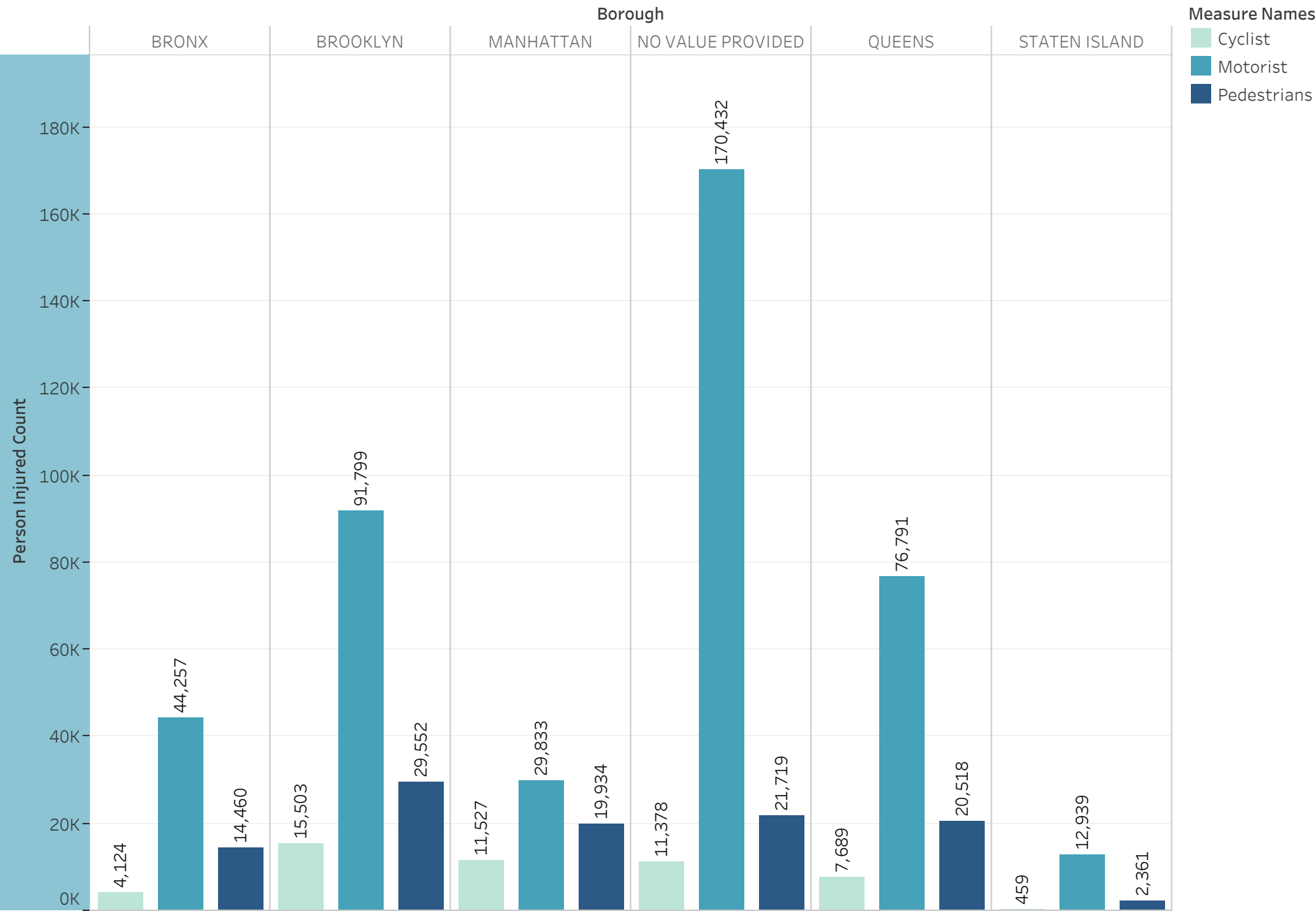
The trend of sum of Number Of Persons Killed for Contributing Factor. The data is filtered on Number Of Persons Killed, which ranges from 1 to 8. The view is filtered on Contributing Factor, which keeps ALCOHOL INVOLVEMENT, NO VALUE PROVIDED, PEDESTRIAN/BICYCLIST/OTHER PEDESTRIAN ERROR/CONFUSION, TRAFFIC CONTROL DISREGARDED and UNSPECIFIED.

Collision by severity over Years



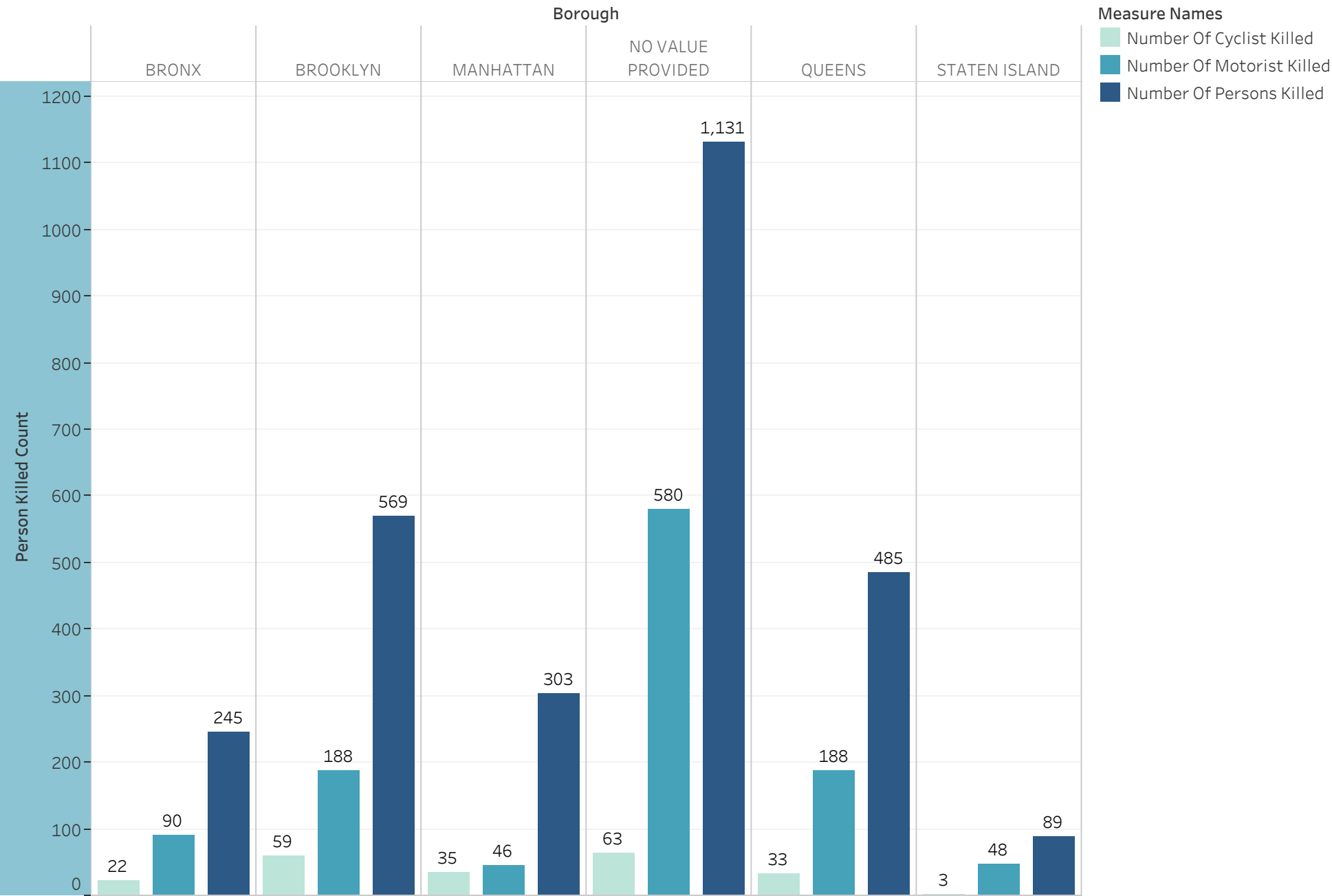
The trend of sum of Number Of Persons Killed for Collision Dt Year. Color shows sum of Number Of Persons Injured.

Type of person injured in each borough



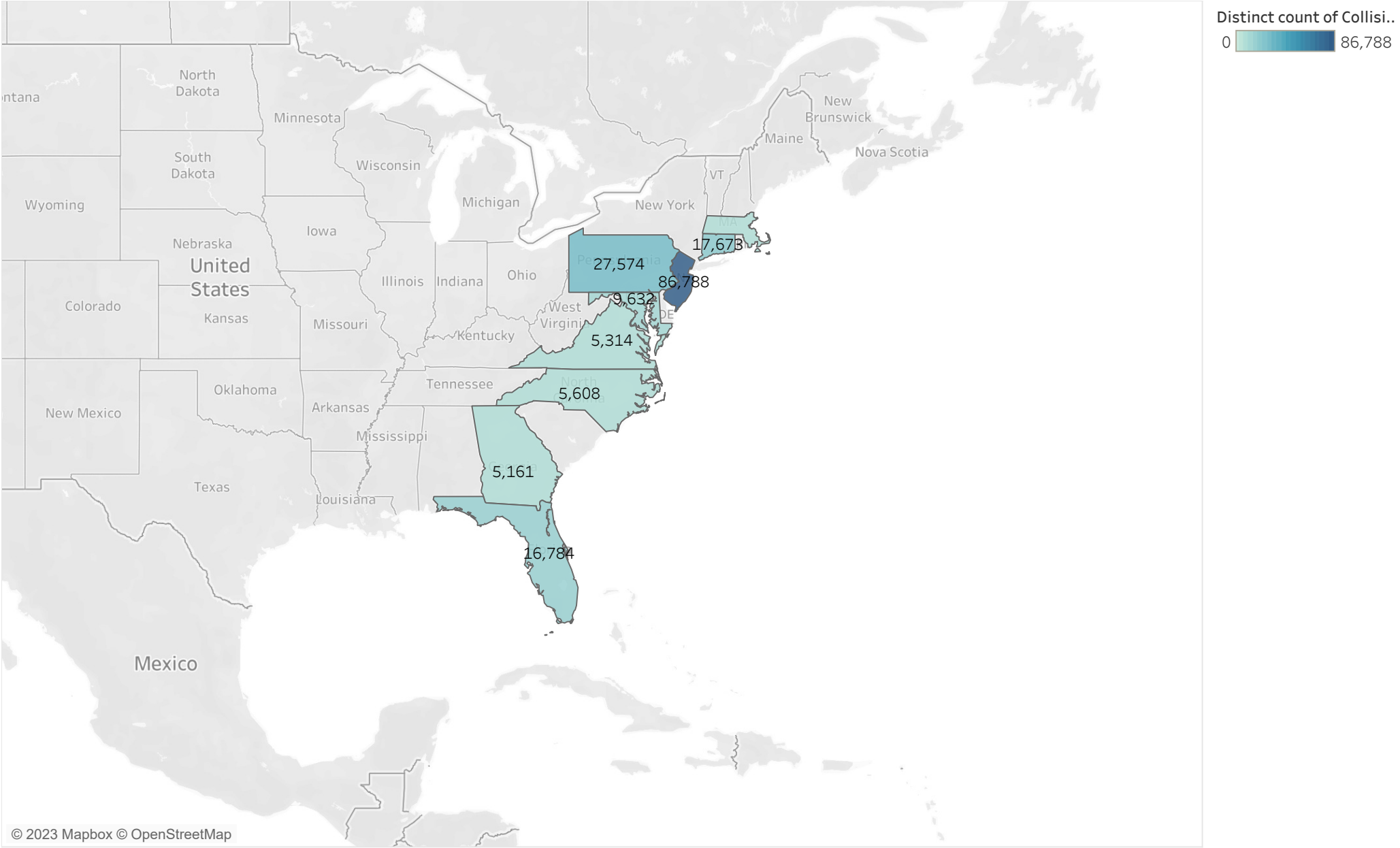
Cyclist , Motorist and Pedestrians for each Borough. Color shows details about Cyclist , Motorist and Pedestrians .

Type of person killed in each borough



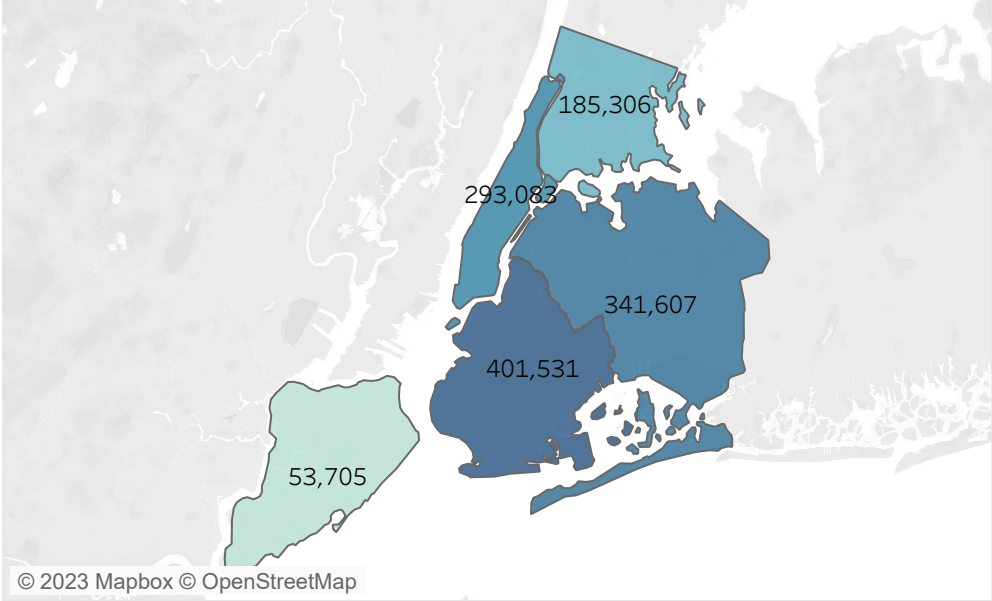
Number Of Cyclist Killed, Number Of Motorist Killed and Number Of Persons Killed for each Borough. Color shows details about Number Of Cyclist Killed, Number Of Motorist Killed and Number Of Persons Killed.

Collision by Driving licence jurisdiction

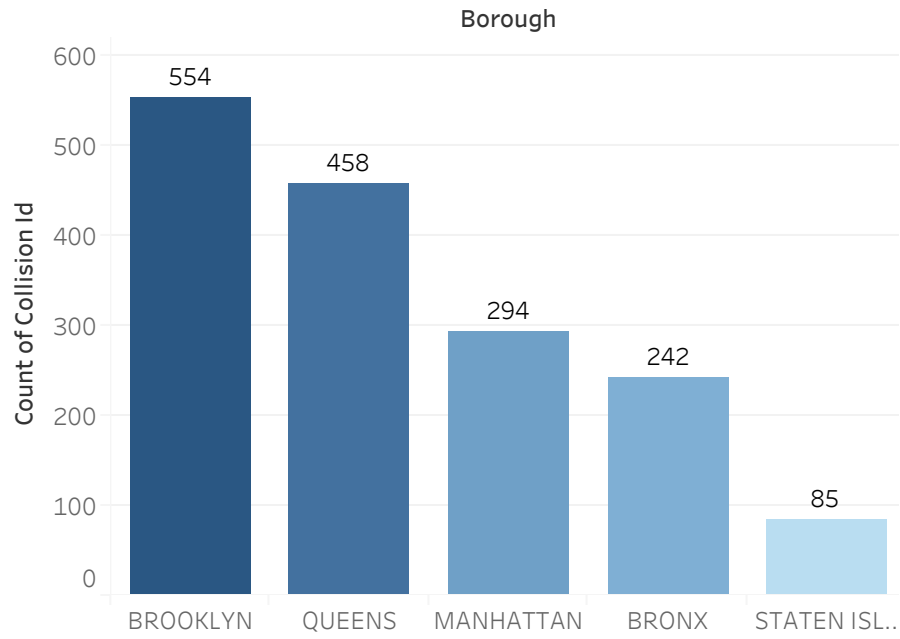


Map based on Longitude (generated) and Latitude (generated). Color shows distinct count of Collision Id. Details are shown for Driver License Jurisdiction. The view is filtered on Driver License Jurisdiction, which keeps 10 of 70 members.

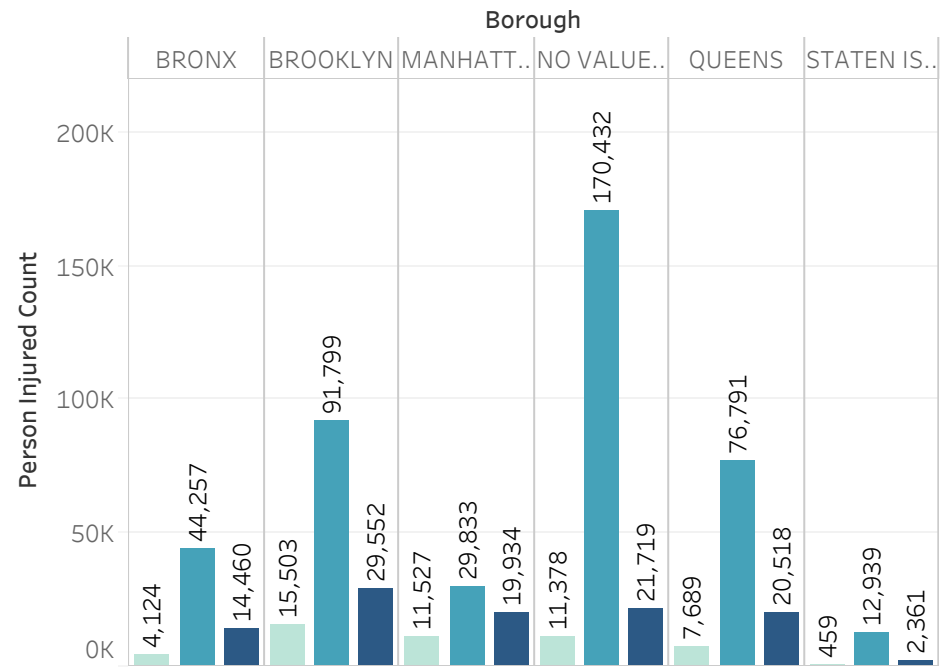
Accidents by borough



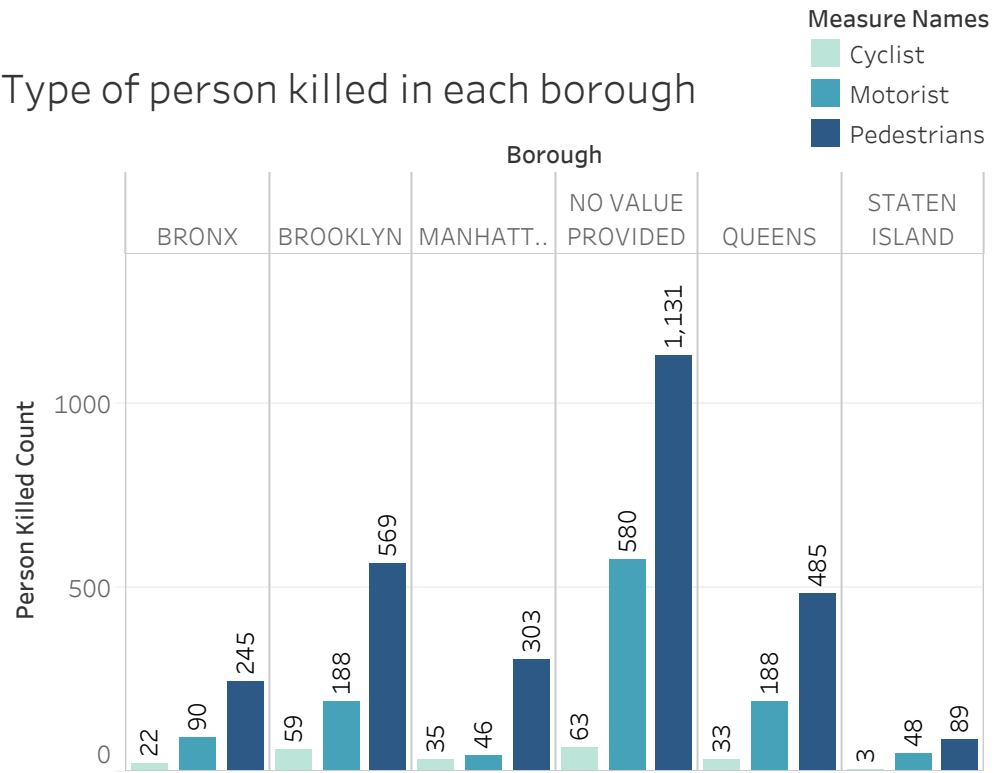
Most fatal car accidents by Borough



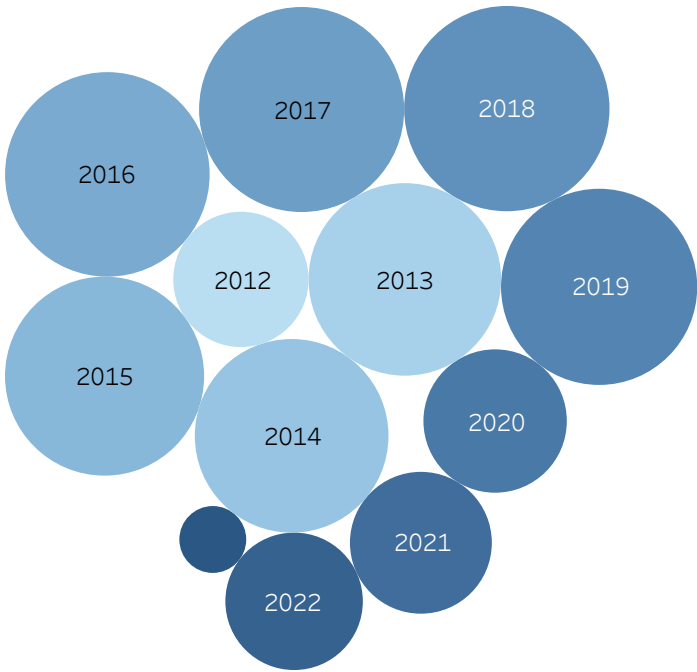
Type of person injured in each borough



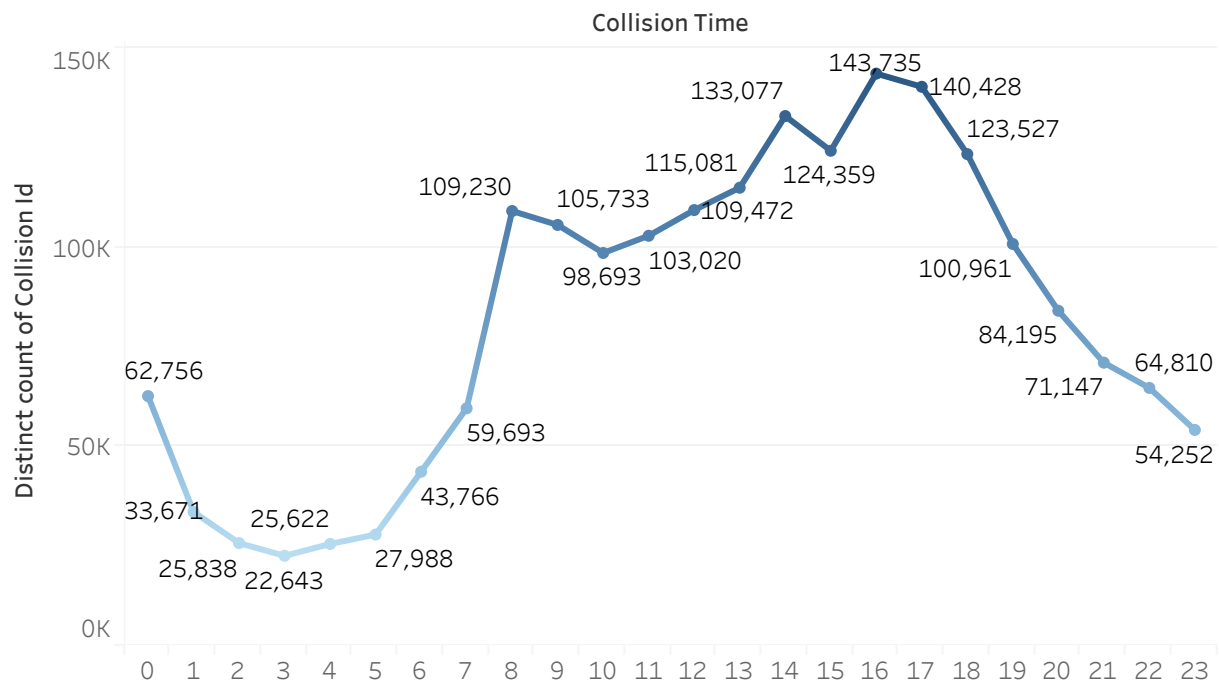
Type of person killed in each borough



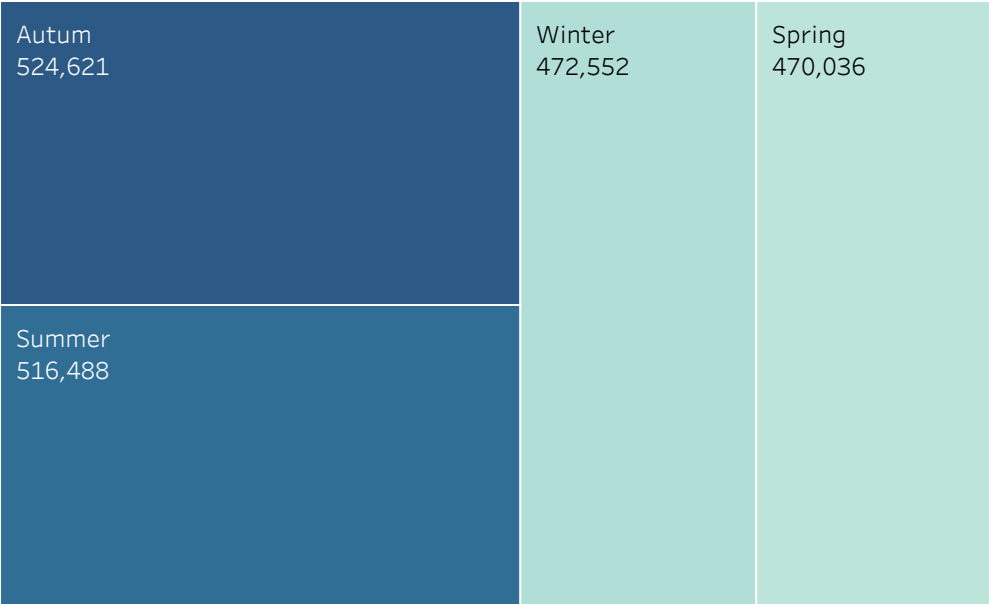
Car Accidents per year



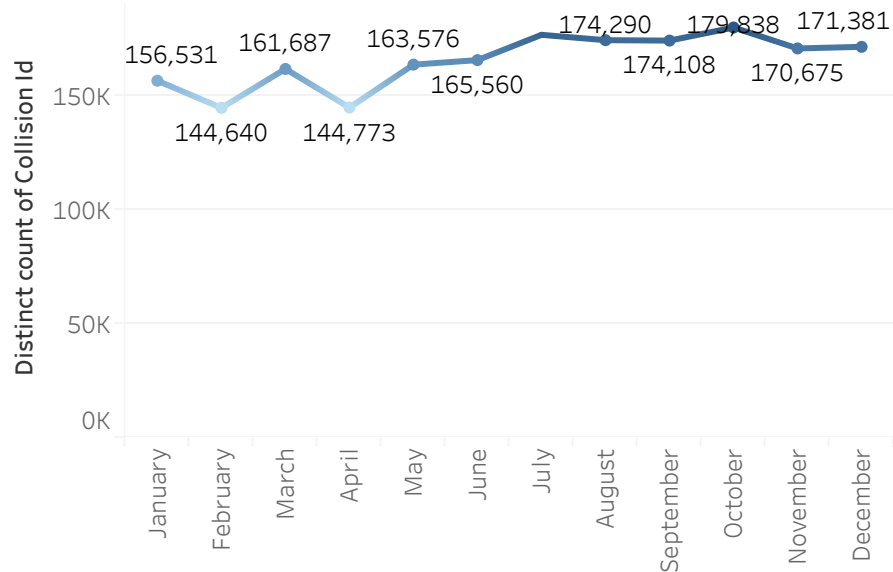
When do most NYC car accidents happen



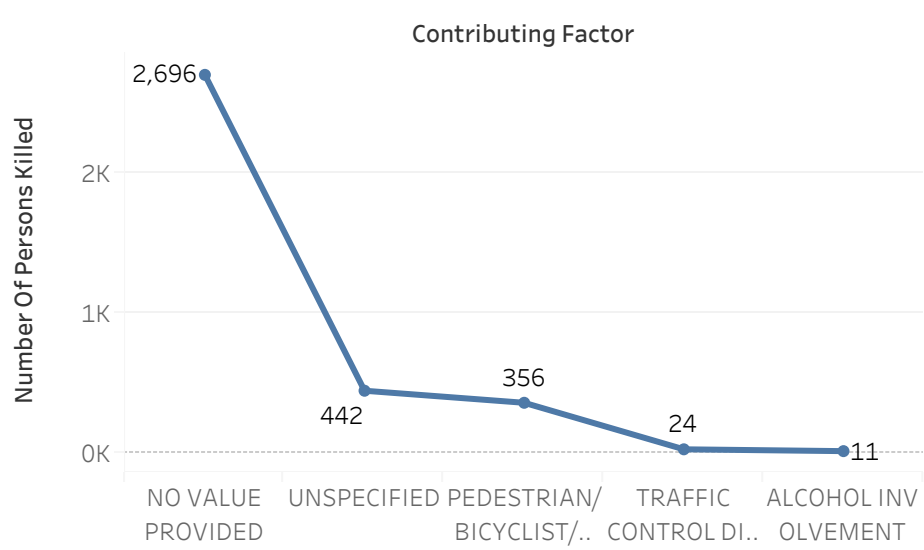
Collisions by seasons



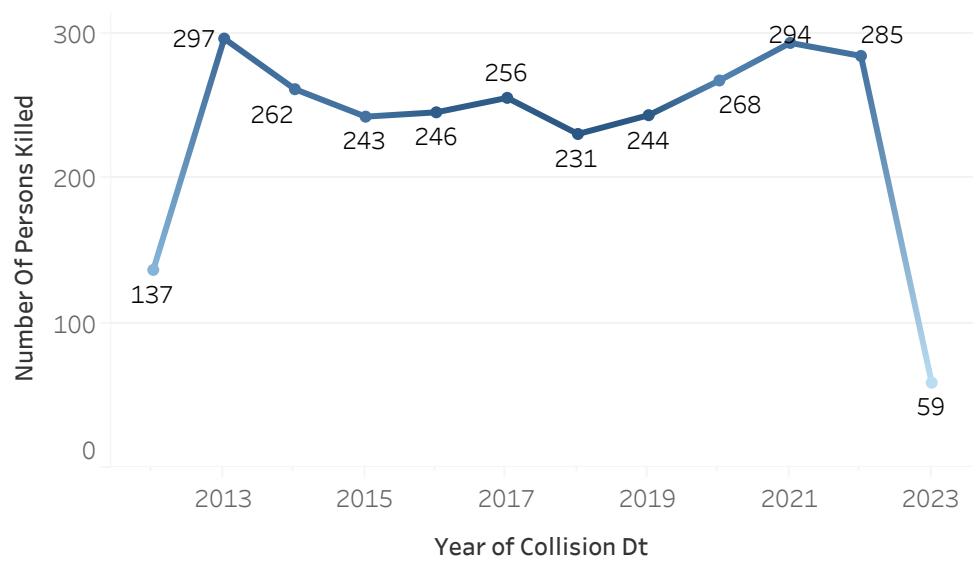
Collisions by month



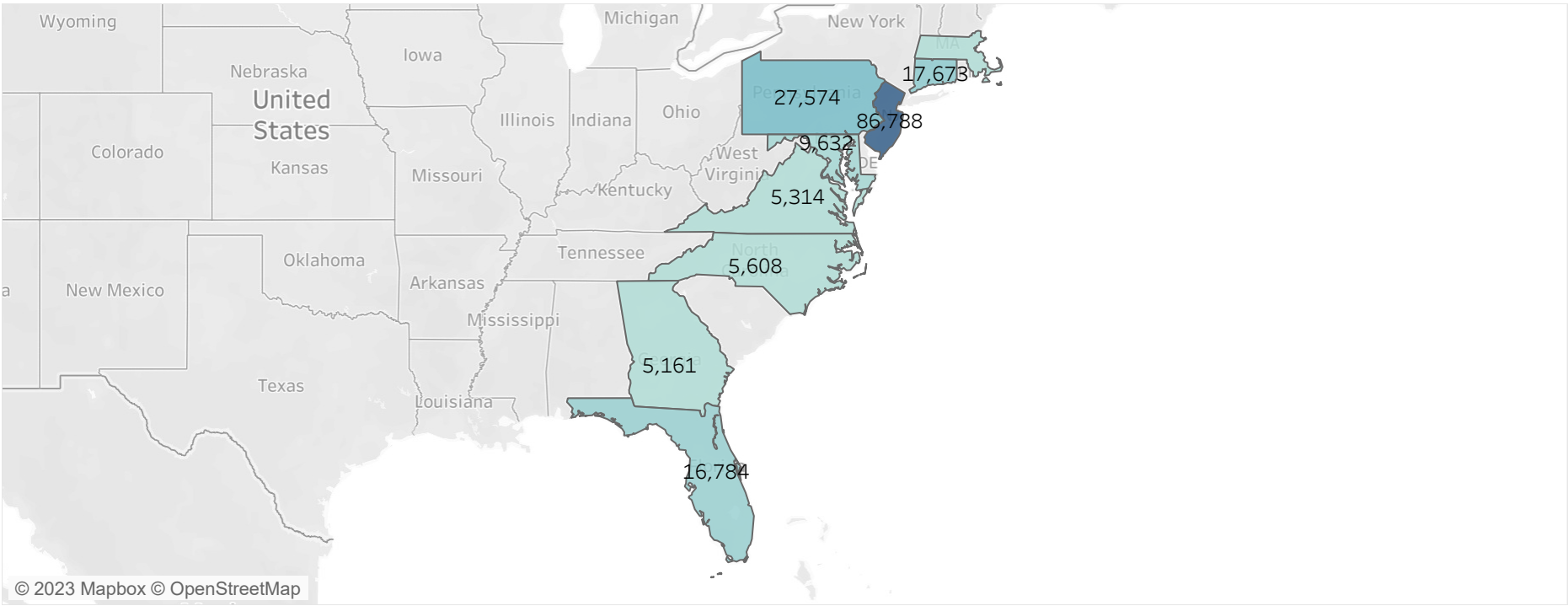
Top 5 collision contributing factors by fatalities



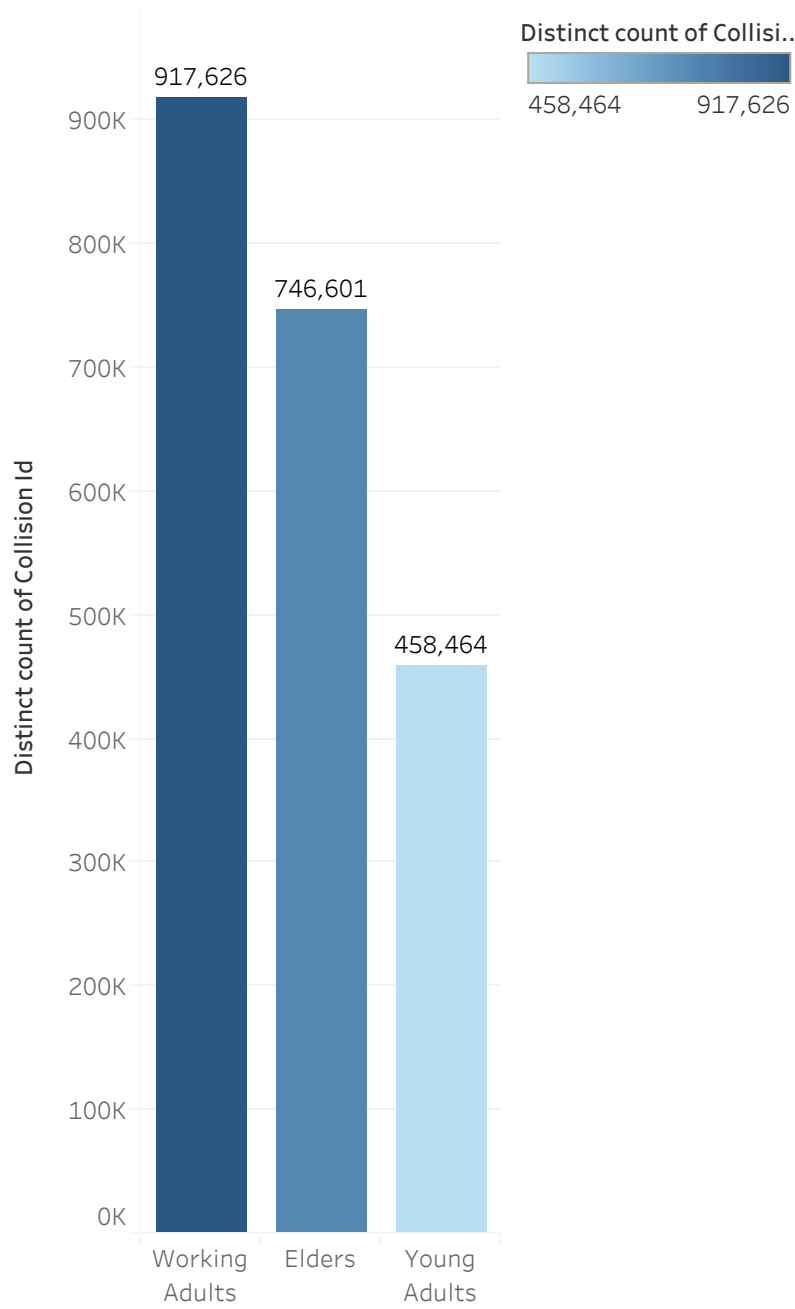
Collision by severity over Years



Collision by Driving licence jurisdiction



Age groups invloved in collisions

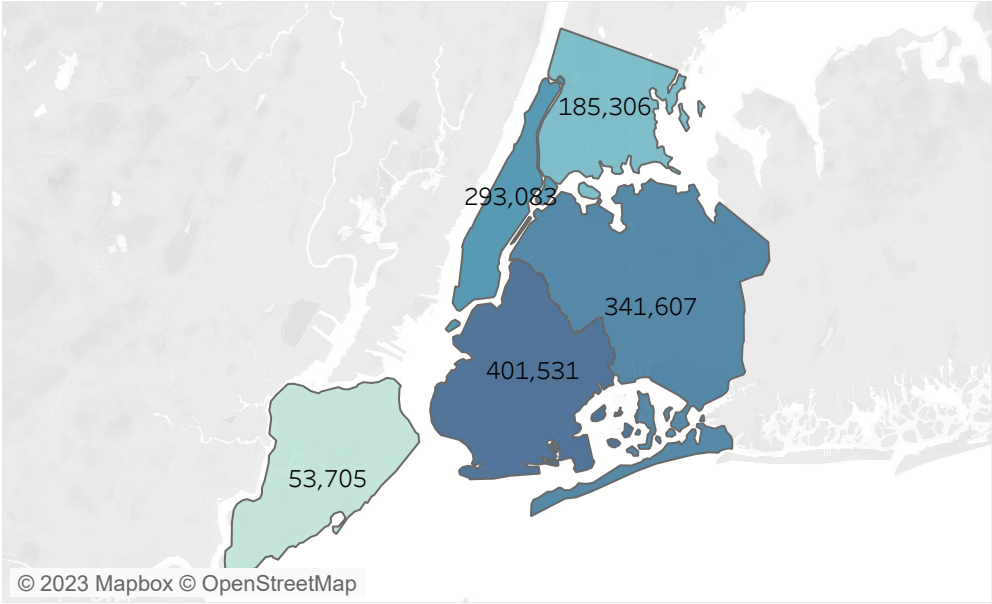


Distinct count of Collision Id for each Person Age (group). Color shows distinct count of Collision Id. The marks are labeled by distinct count of Collision Id. The view is filtered on Person Age (group), which excludes Null and -99.

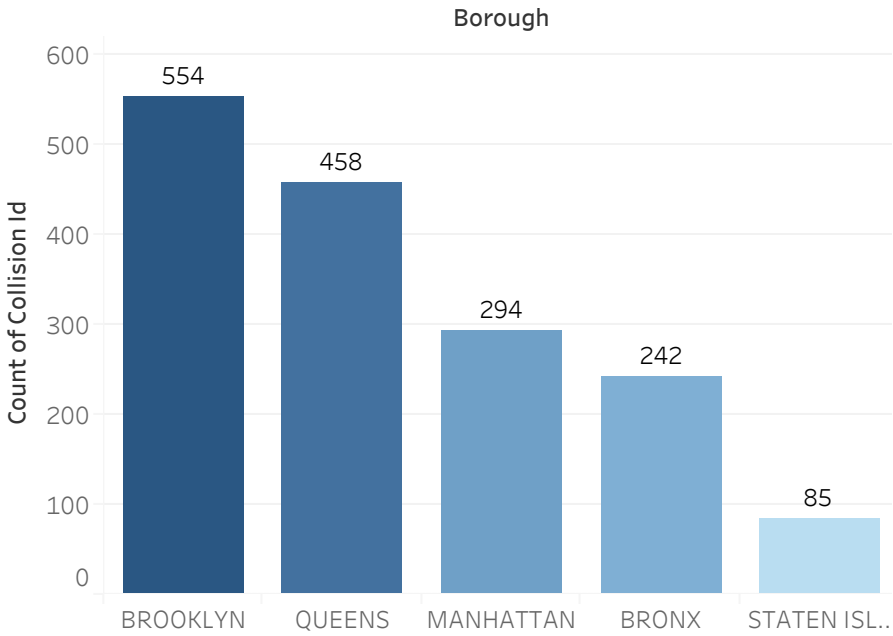
EDA BY BOROUGH

Navigating the Danger Zones: Insights into Car Accidents in Each Borough

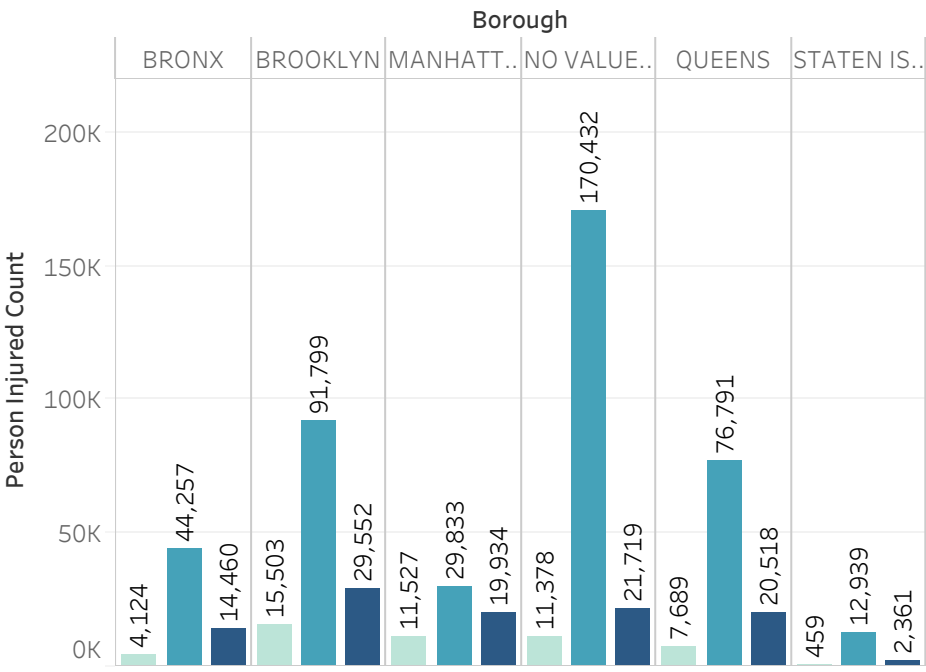
Accidents by borough



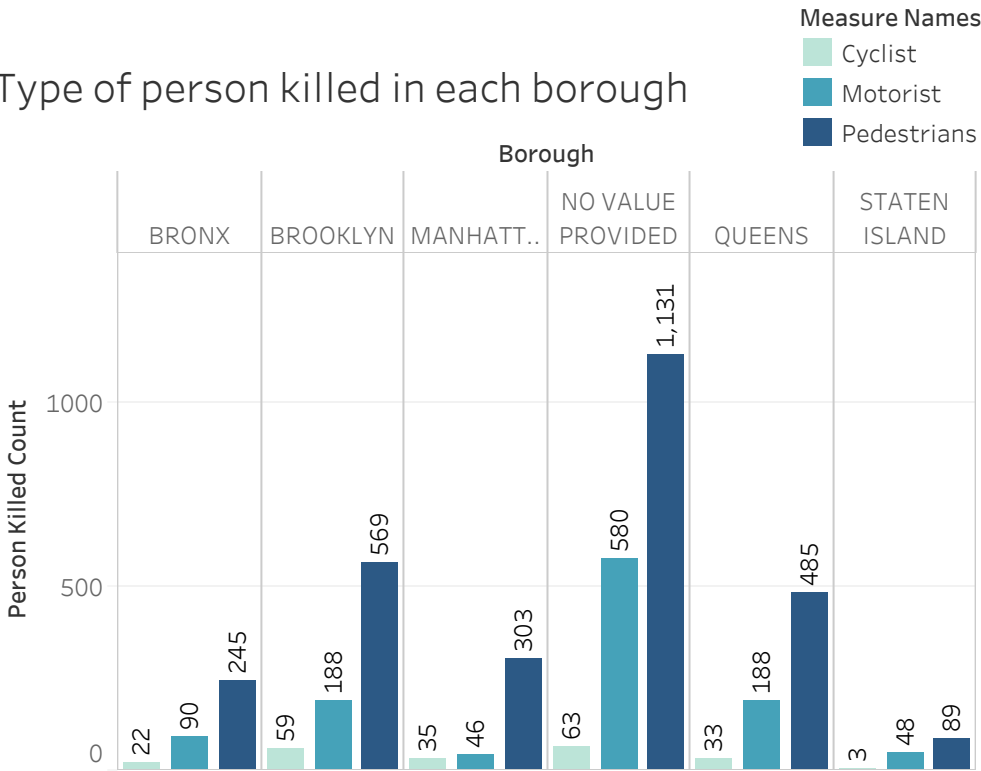
Most fatal car accidents by Borough



Type of person injured in each borough



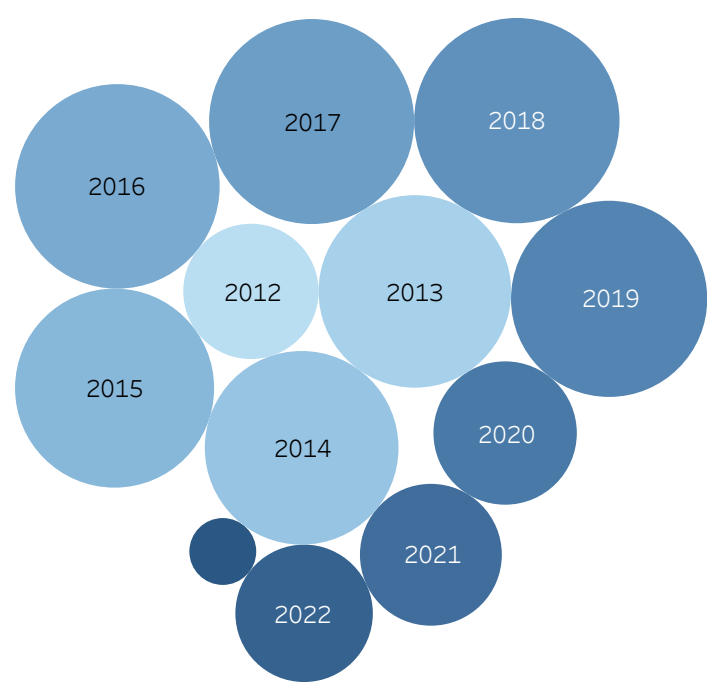
Type of person killed in each borough



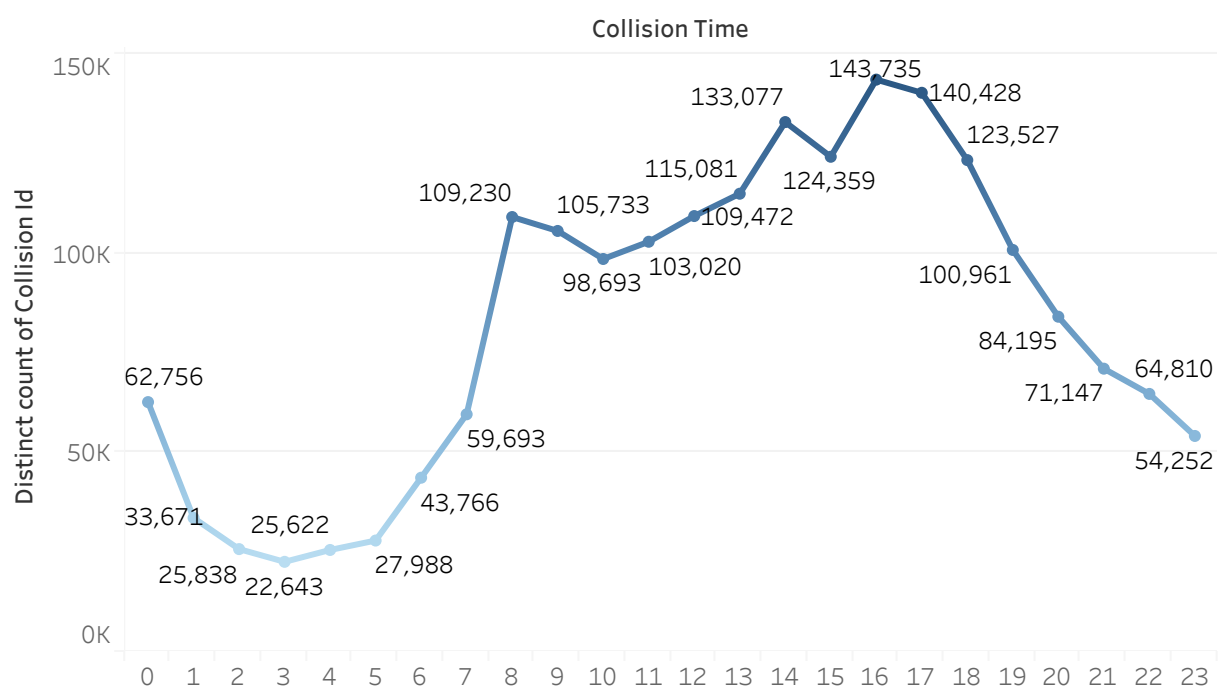
EDA BY DATE DIMENSIONS

A Year on the Road: Analyzing Car Accidents by Timeframe

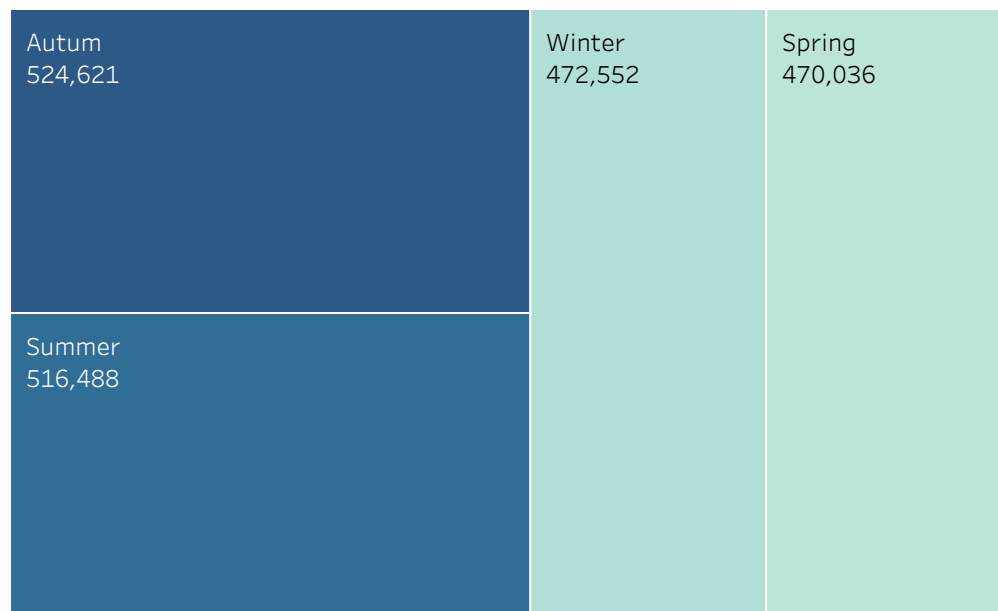
Car Accidents per year



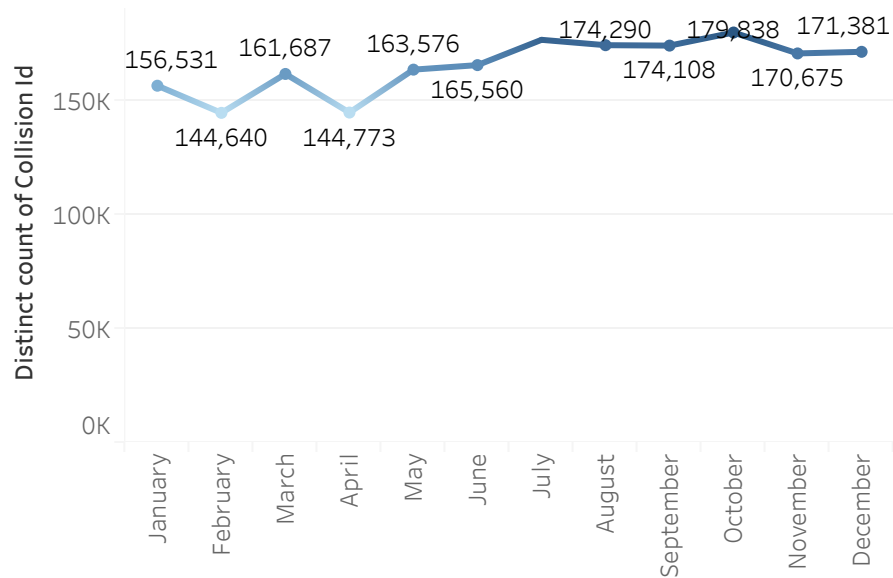
When do most NYC car accidents happen



Collisions by seasons



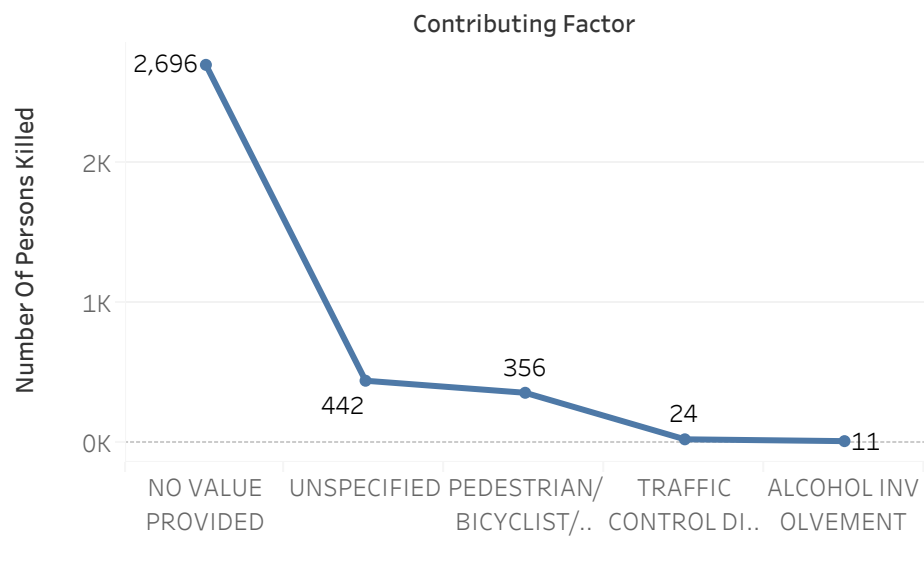
Collisions by month



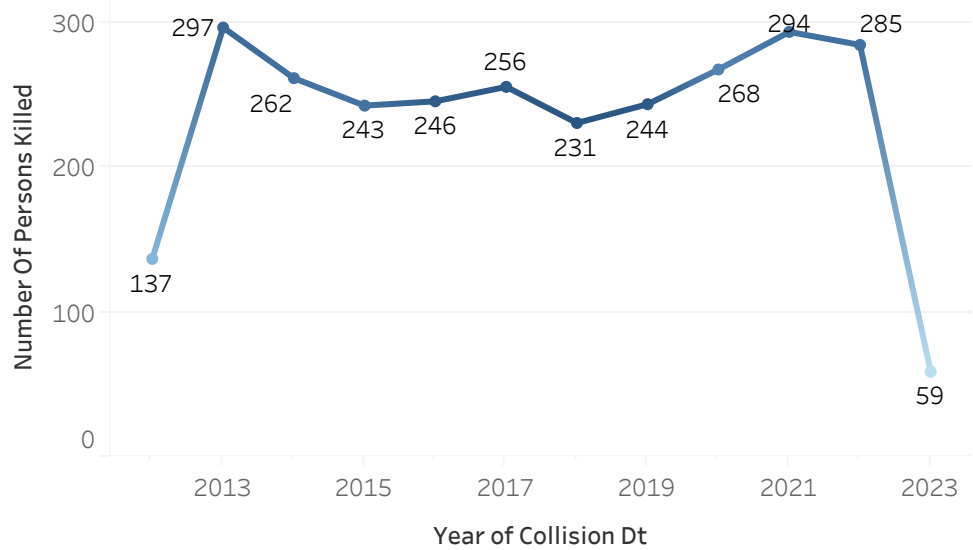
COLLISION DECIDING FACTORS

Unpacking the Causes: Analyzing the Top Factors Contributing to Car Accidents

Top 5 collision contributing factors by fatalities



Collision by severity over Years



Collision by Driving licence jurisdiction

