Number of collisions per year

Count of collision_sk vs Year

- 2012: 0.10M
- 2013: 0.20M
- 2014: 0.21M
- 2015: 0.22M
- 2016: 0.23M
- 2017: 0.23M
- 2018: 0.01M
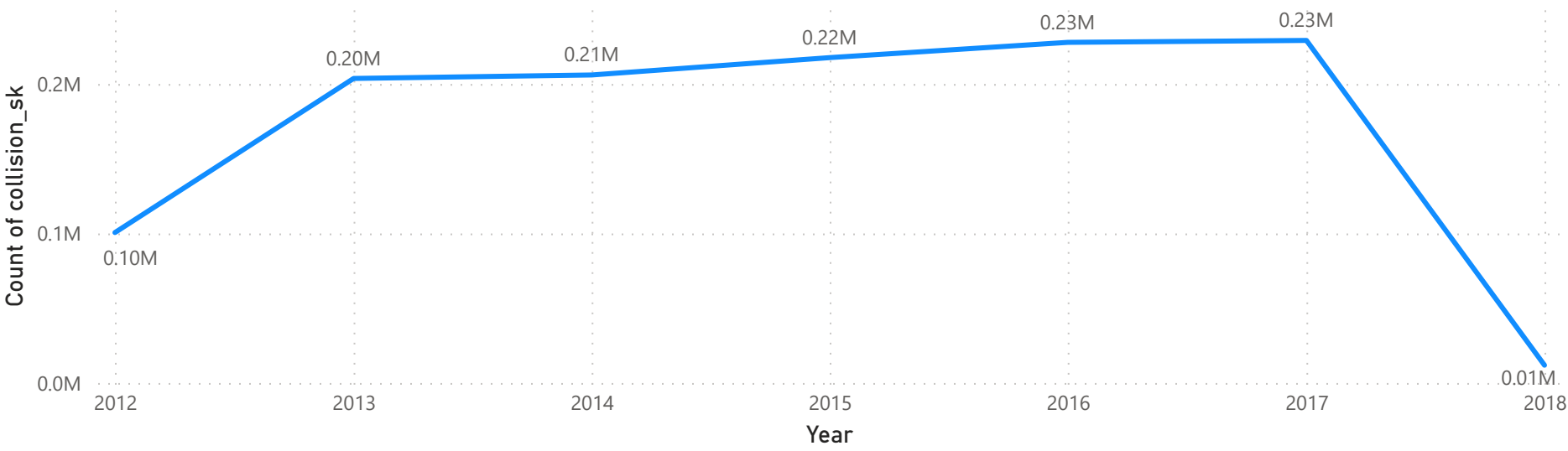
Total Number of Collisions

1.20M

Number of people killed per year

Sum of number_of_persons_kil... vs Year

- 2012: 137
- 2013: 298
- 2014: 261
- 2015: 243
- 2016: 239
- 2017: 245
- 2018: 7
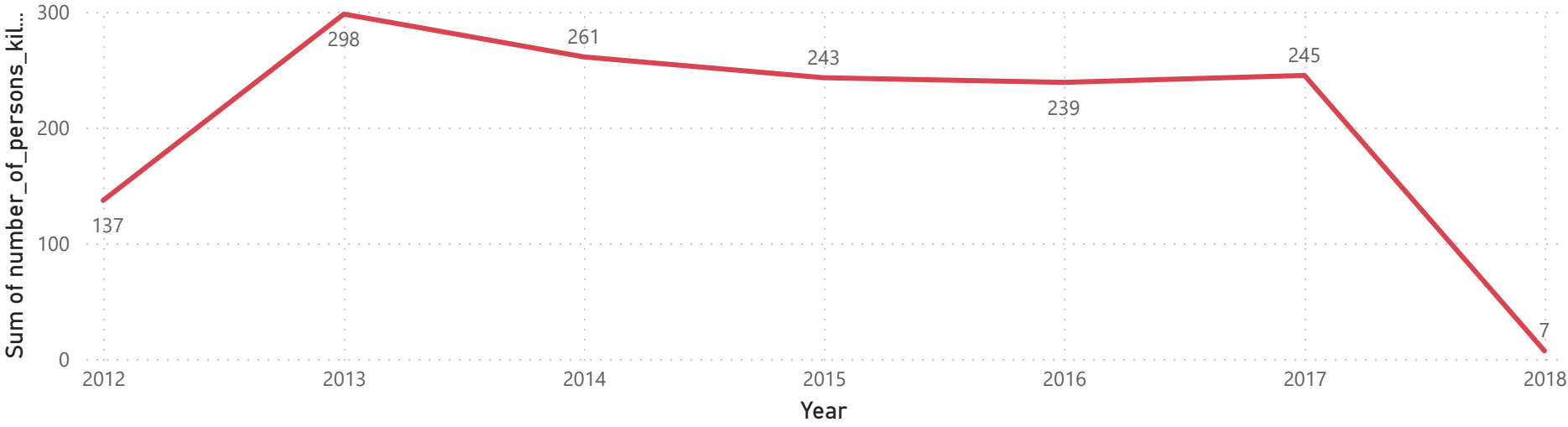
Total People Killed

1430

Collisions per borough

114.29K (13.33%)
263.72K (30.76%)
215.... (25....)
224.09K (26.14%)

borough
- BROOKLYN
- QUEENS
- MANHAT...
- BRONX
- STATEN I...
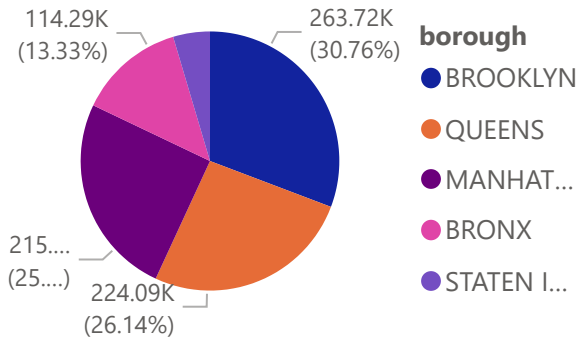
People injured per borough

33K (15.26%)
77K (35.92%)
37K (17.24%)
58K (27.13%)

borough
- BROOKLYN
- QUEENS
- MANHATTAN
- BRONX
- STATEN ISLAND
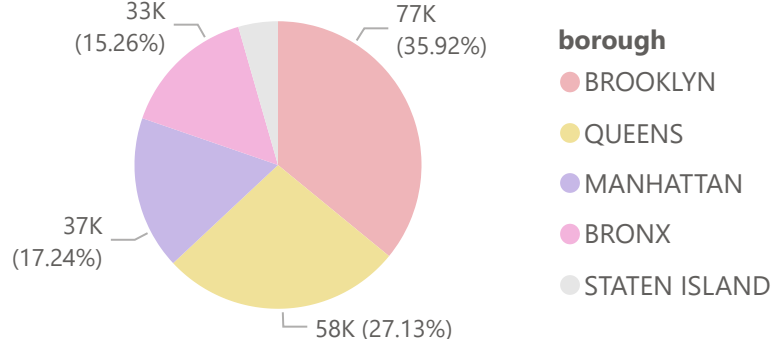
People killed per borough

130 (13.77%)
307 (32.52%)
181 (19.1...)
272 (28.81%)

borough
- BROOKLYN
- QUEENS
- MANHATTAN
- BRONX
- STATEN ISL...
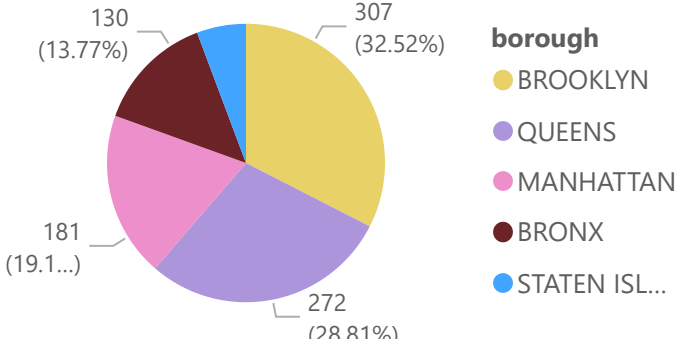
Number of collisions by year for each borough

borough ● BRONX ● BROOKLYN ● MANHATTAN ● QUEENS ● STATEN ISLAND
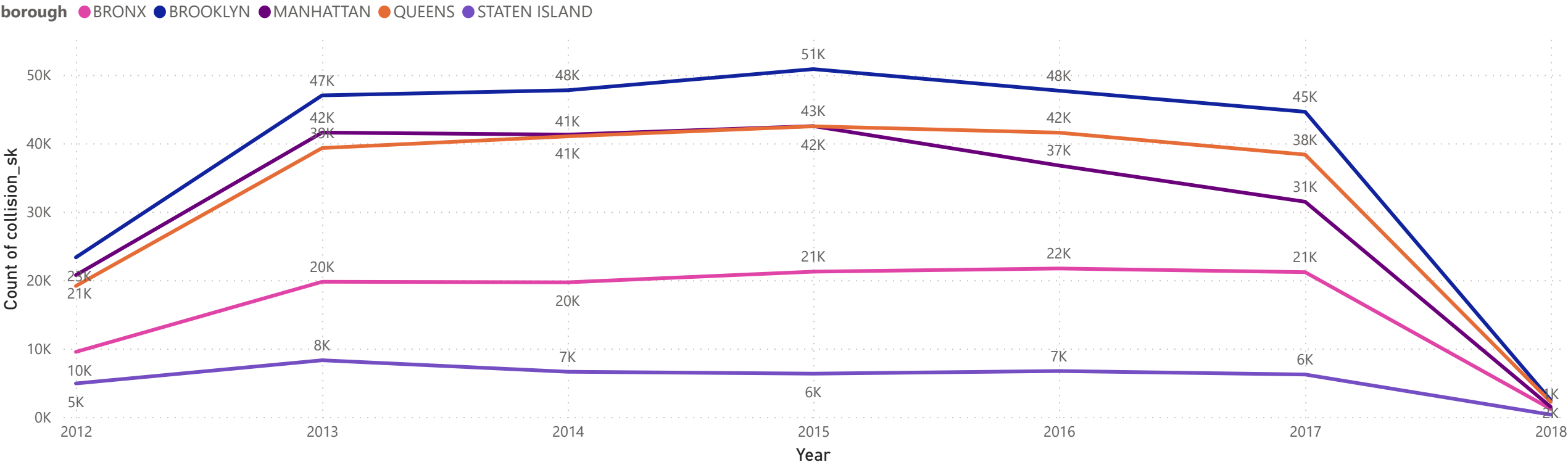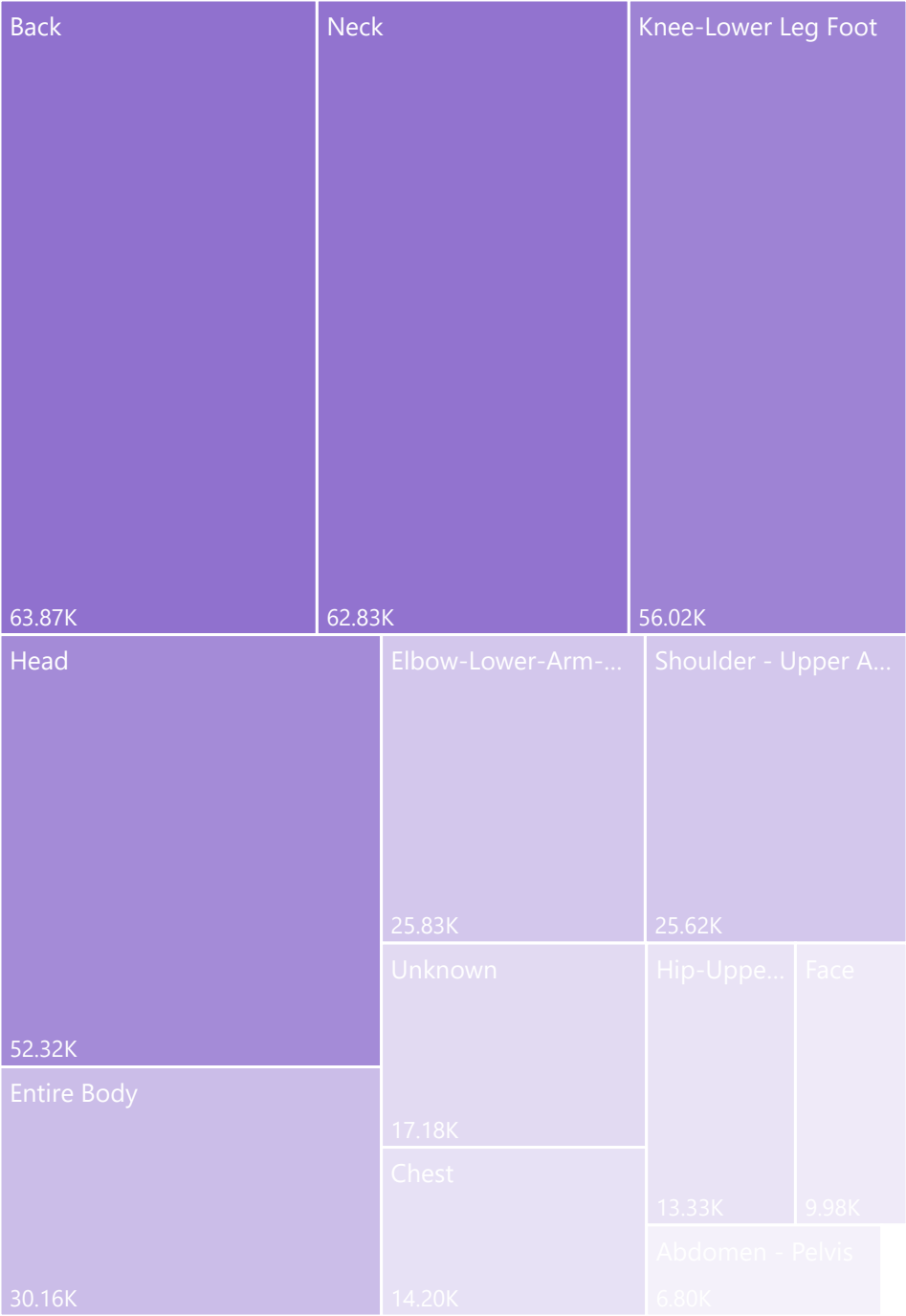
Total People Injured

615K

PeopleInjured

Number of collisions in which people were injured

224.60K

Count of collision_sk

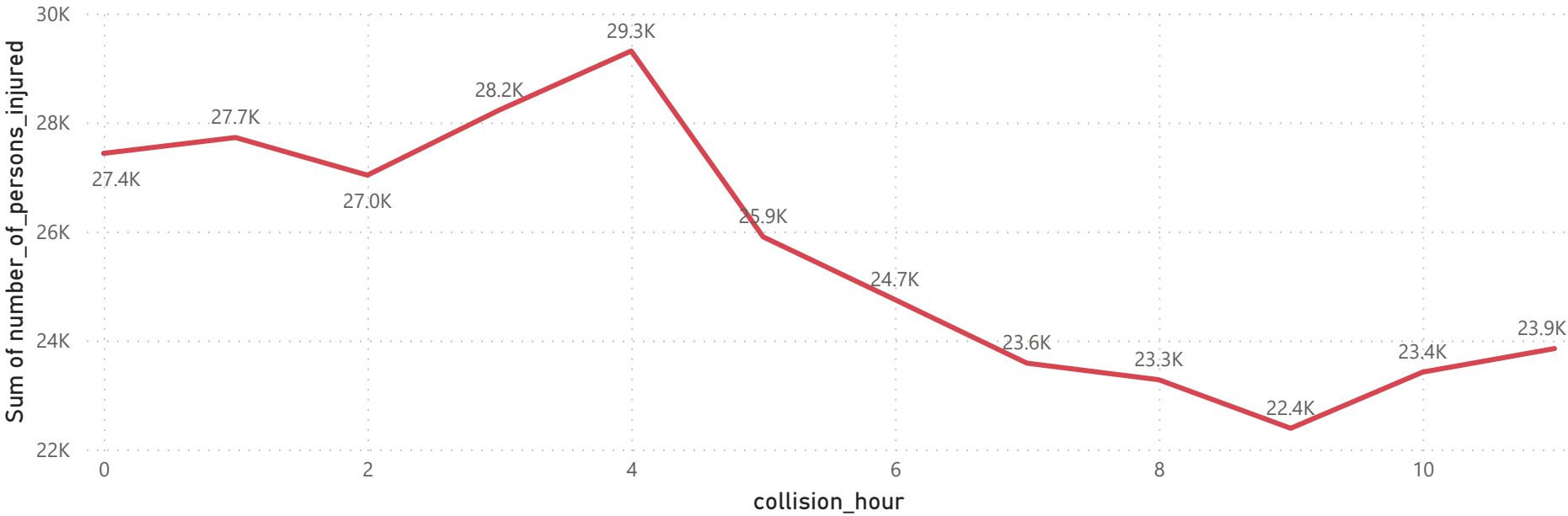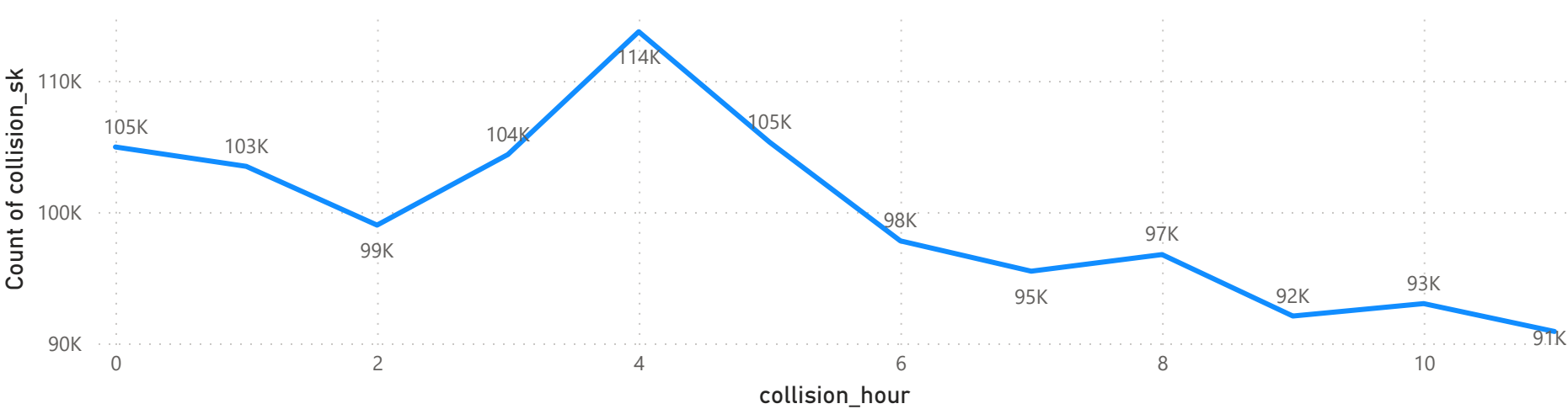## Number of collisions for each body injury

Back	Neck	Knee-Lower Leg Foot
63.87K	62.83K	56.02K

Head	Elbow-Lower-Arm-...	Shoulder - Upper A...
	25.83K	25.62K

	Unknown	Hip-Uppe...	Face
52.32K	17.18K		9.98K

Entire Body	Chest	
30.16K	14.20K	Abdomen - Pelvis 6.80K

Number of people injured by year

- Sum of number_of_cyclist_injured
- Sum of number_of_motorist_injured
- Sum of number_of_pedestrians_injured

Sum of number_of_cyclist_injured,...

Year

Motorist: 19K (2012), 39K (2013), 36K (2014), 37K (2015), 43K (2016), 45K (2017), 0K (2018)

Pedestrians: 6K (2012), 12K (2013), 11K (2014), 10K (2015), 11K (2016), 12K (2017), 0K (2018)

Cyclist: 2K (2012), 4K (2013), 4K (2014), 4K (2015), 5K (2016), 5K (2017)

Number of people injured by hour of day

Collisions by hour in the day

borough

BRONX	STATEN ISLAND
BROOKLYN	
MANHATTAN	
QUEENS	

Number of collisions by vehicle type
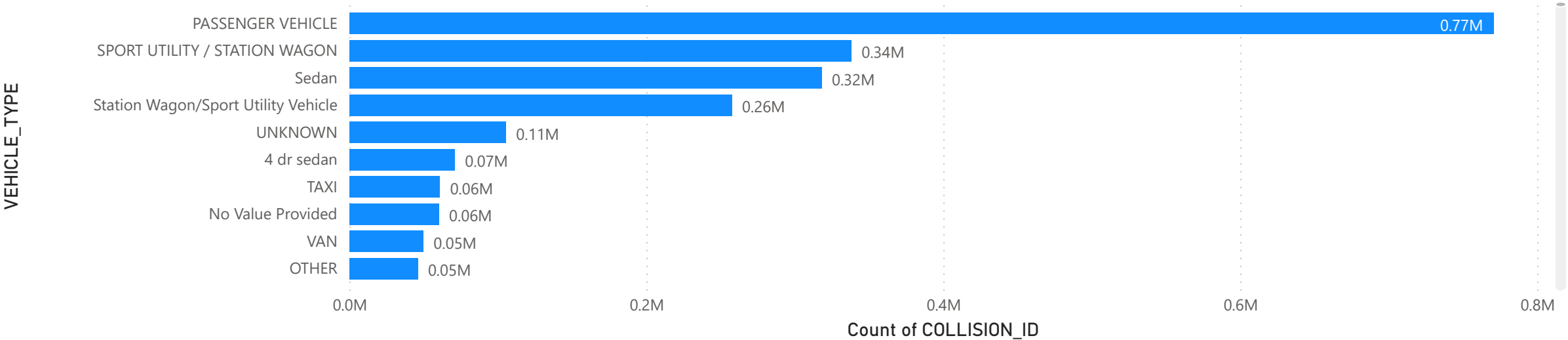
Number of bicycle collisions

19.33K

collision_dt

30-06-2012 📅   21-01-2018 📅
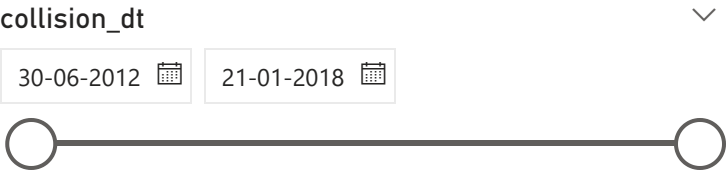
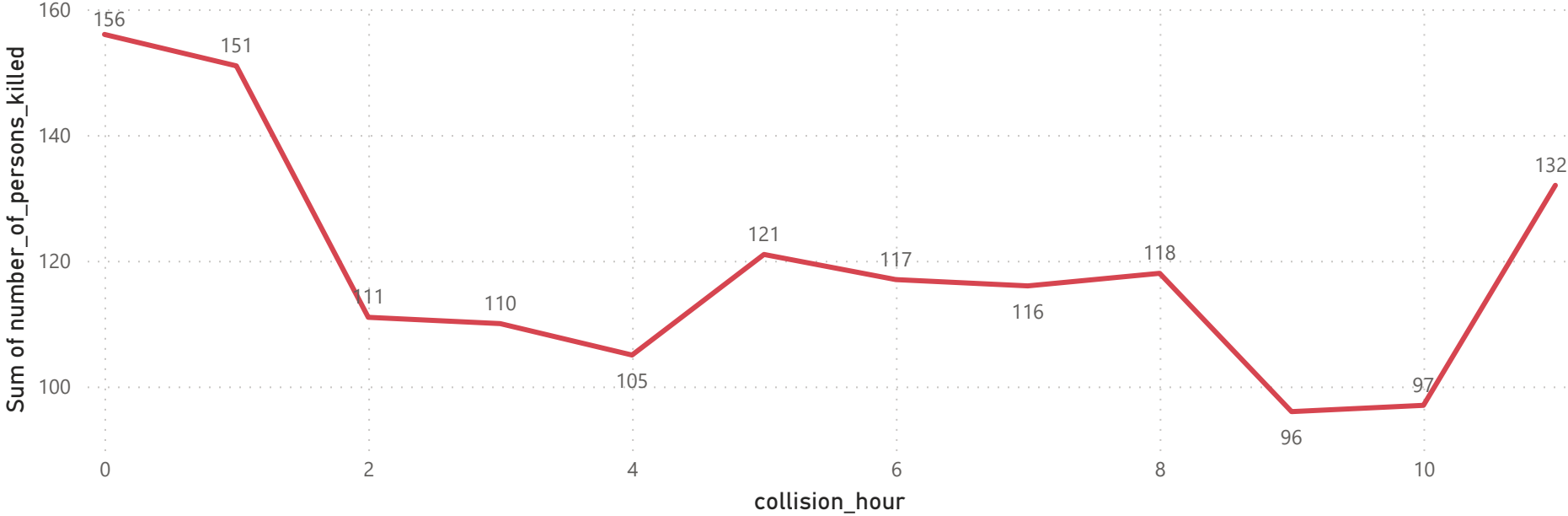# Sum of number_of_cyclist_killed, Sum of number_of_motorist_killed and Sum of number_of_pedestrians_killed by Year

● Sum of number_of_cyclist_killed ● Sum of number_of_motorist_killed ● Sum of number_of_pedestrians_killed
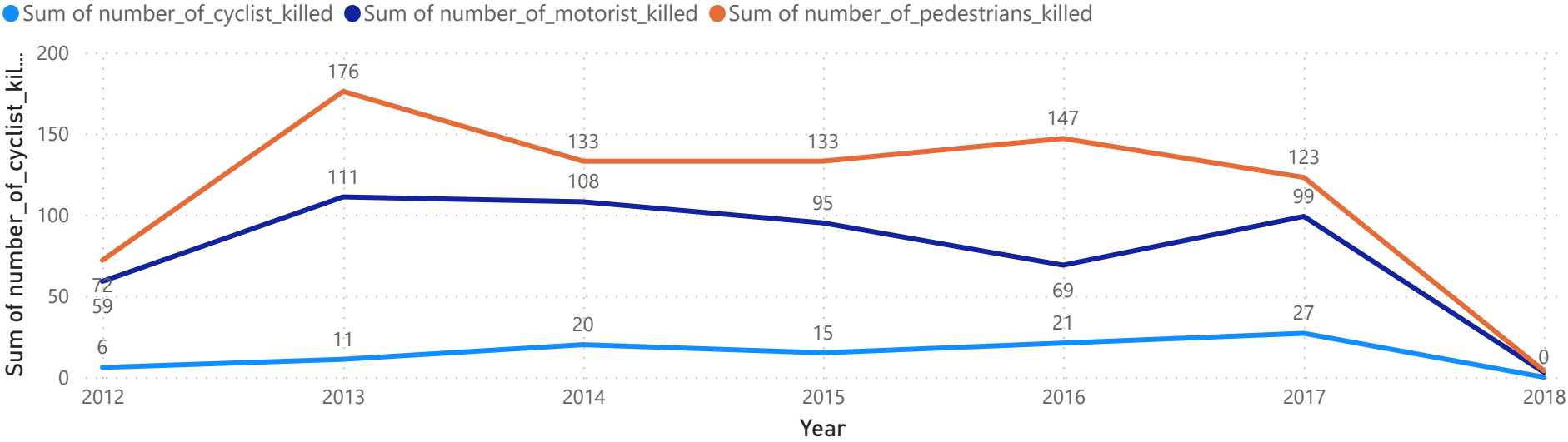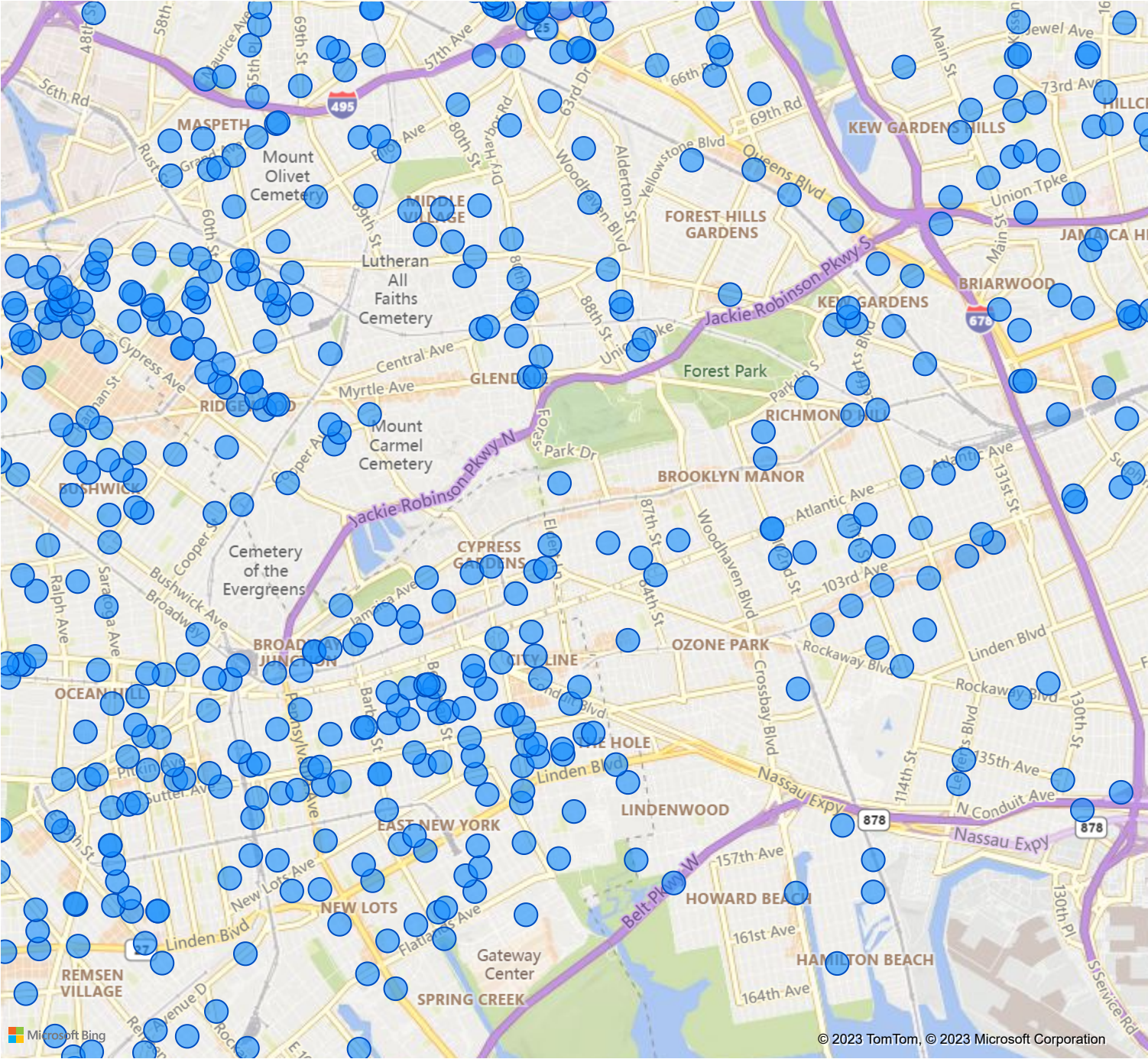

Number of people killed by hour of day

Day of the week
collision_dayoftheweek

7	4	1
6	3	
5	2	

latitude and longitude

1430

Sum of number_of_persons_killed

307K

Sum of number_of_persons_injured