

CityBike

Total number of trips recorded	Ridership growth	Change in user type	Summer peak hours	Winter peak hours	Top ten starting stations	Top ten ending stations
2016	2017					
247,584	294,928					

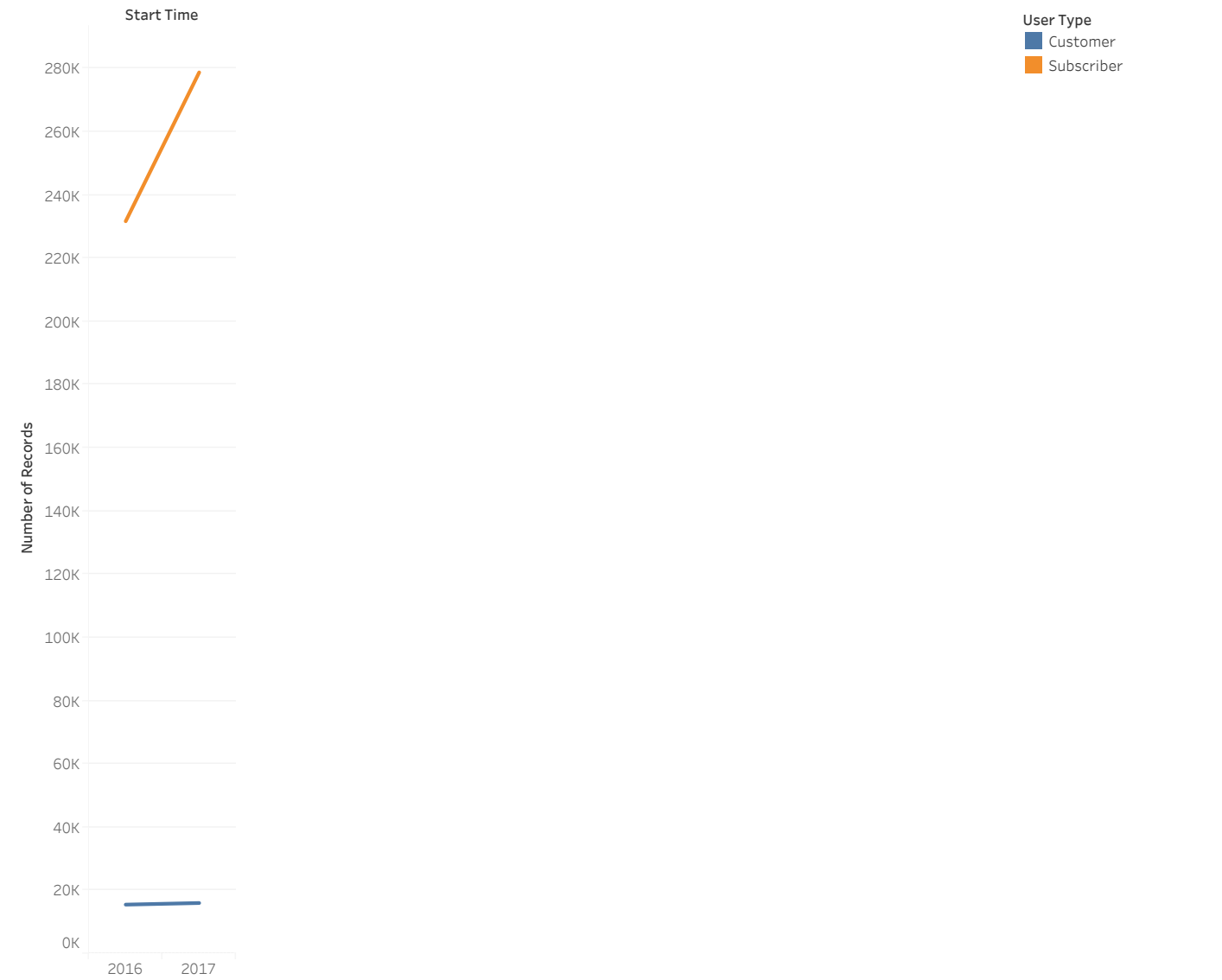
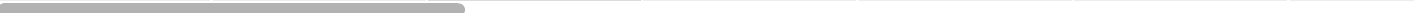
CityBike

Total number of trips recorded	Ridership growth	Change in user type	Summer peak hours	Winter peak hours	Top ten starting stations	Top ten ending stations
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2017
19.12%

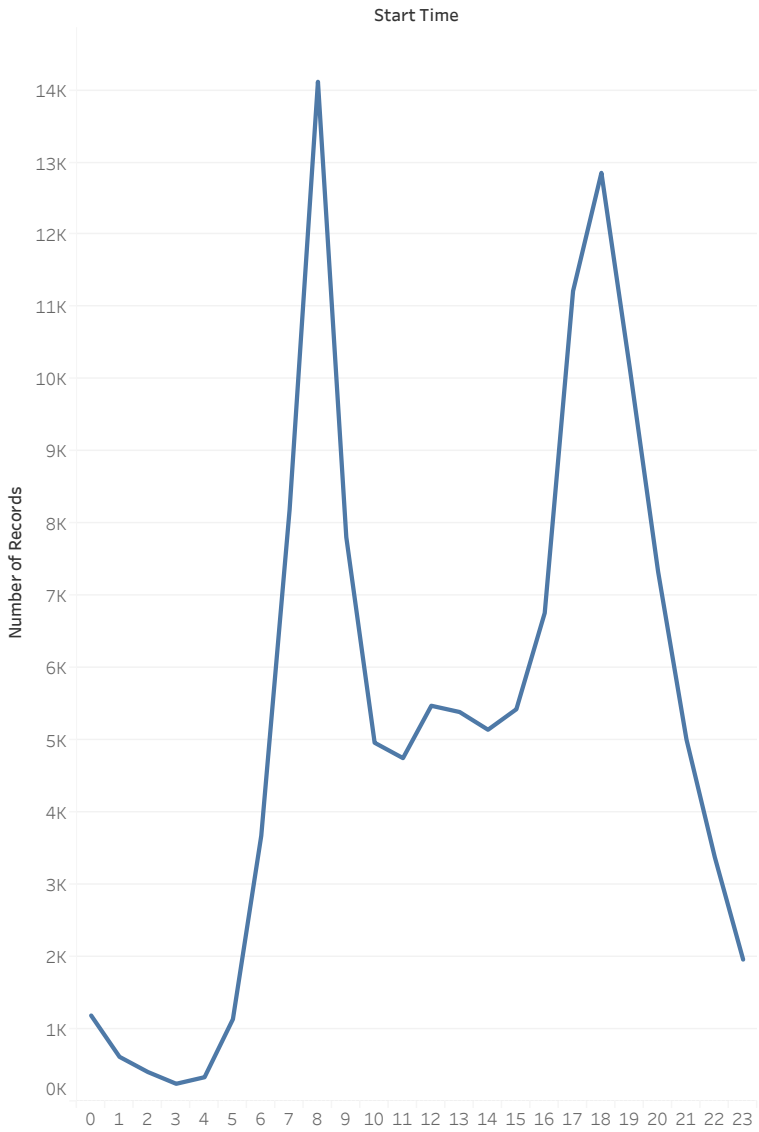
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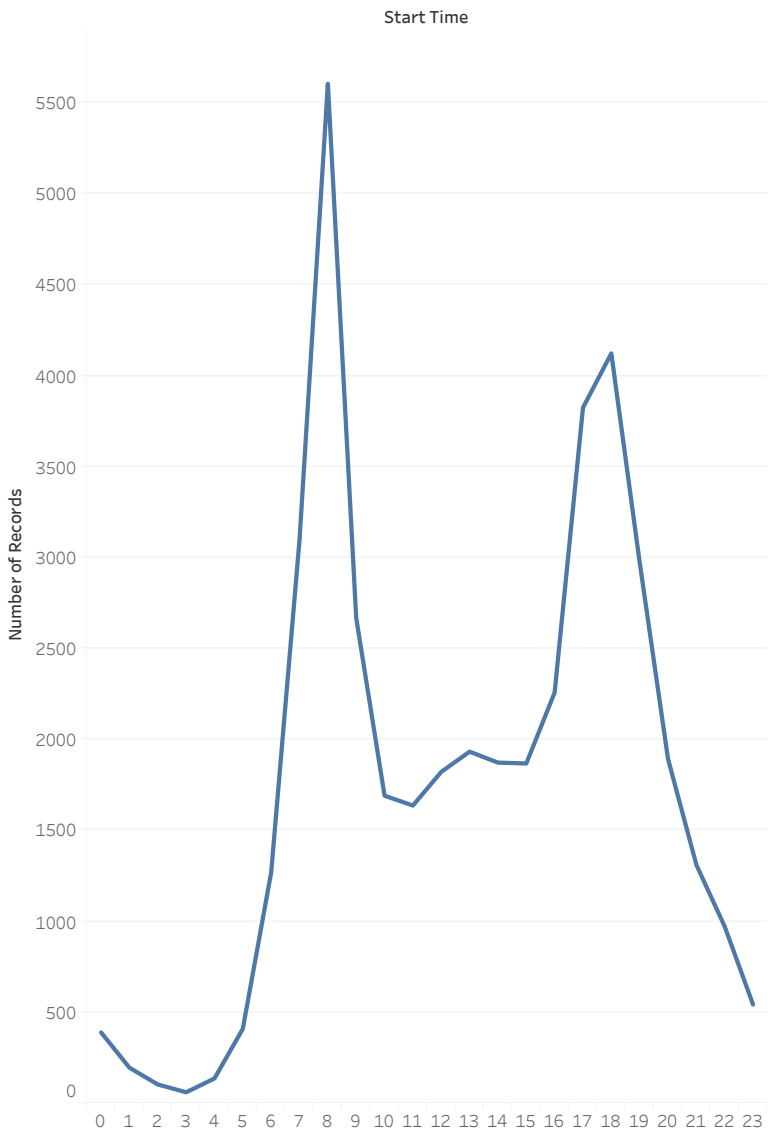
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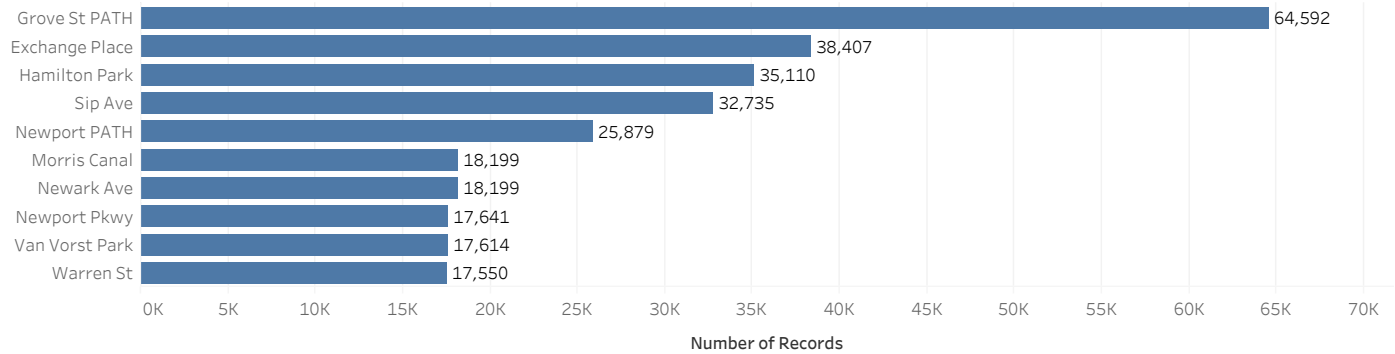
Ridership growth	Change in user type	Summer peak hours	Winter peak hours	Top ten starting stations	Top ten ending stations	Bottom ten starting stations
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CityBike

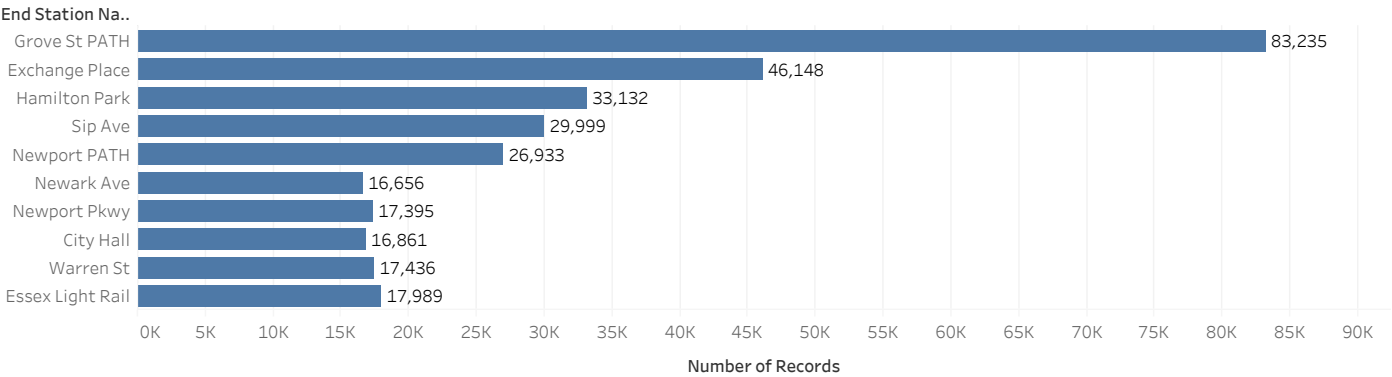
Change in user type	Summer peak hours	Winter peak hours	Top ten starting stations	Top ten ending stations	Bottom ten starting stations	Bottom ten ending stations
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Start Station N..



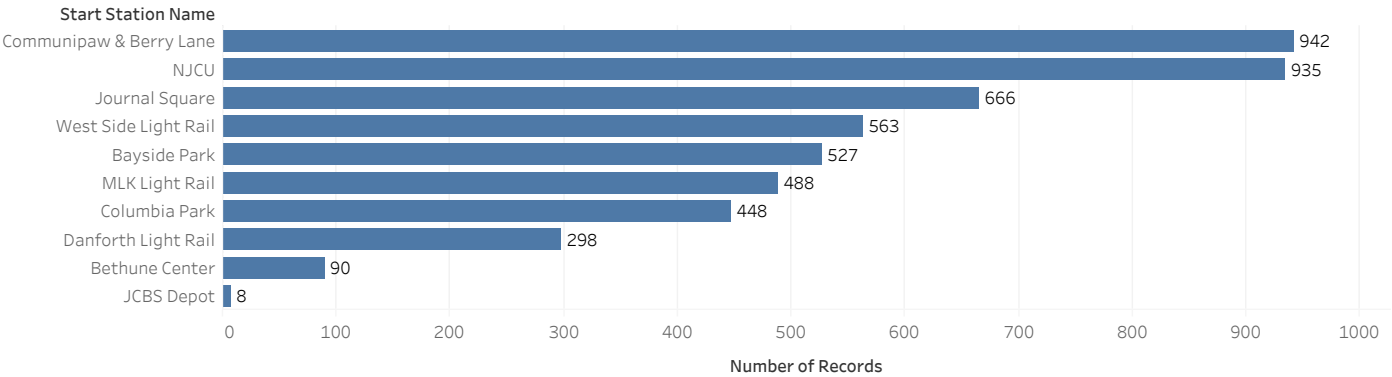
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Summer peak hours	Winter peak hours	Top ten starting stations	Top ten ending stations	Bottom ten starting stations	Bottom ten ending stations	Ridership gender distribution
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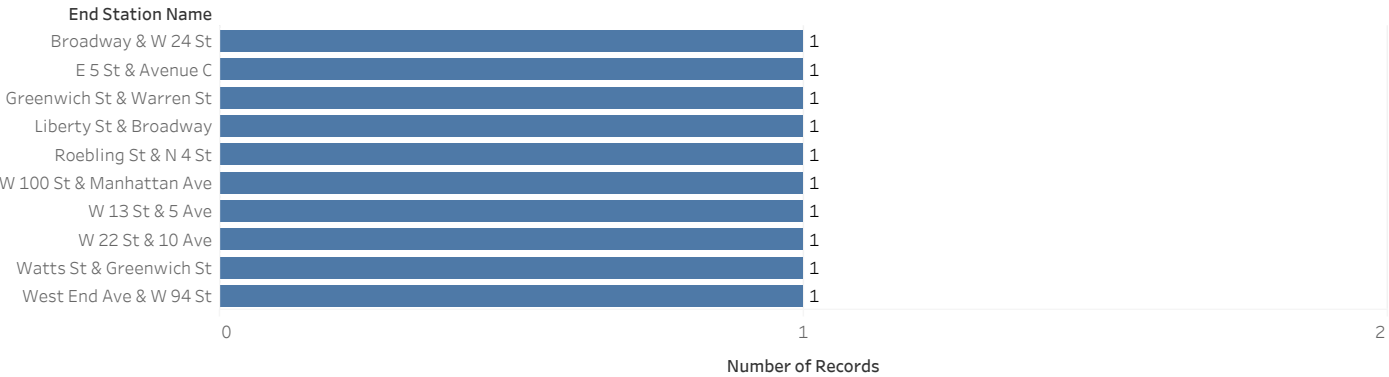
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Winter peak hours	Top ten starting stations	Top ten ending stations	Bottom ten starting stations	Bottom ten ending stations	Ridership gender distribution	Increase in female ridership
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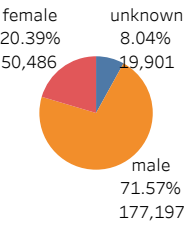
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Top ten starting stations	Top ten ending stations	Bottom ten starting stations	Bottom ten ending stations	Ridership gender distribution	Increase in female ridership	Average trip duration by age
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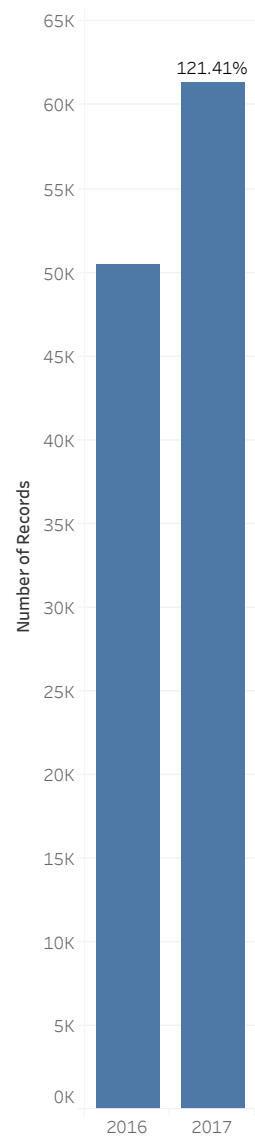
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Top ten ending stations	Bottom ten starting stations	Bottom ten ending stations	Ridership gender distribution	Increase in female ridership	Average trip duration by age	Average trip distance in miles
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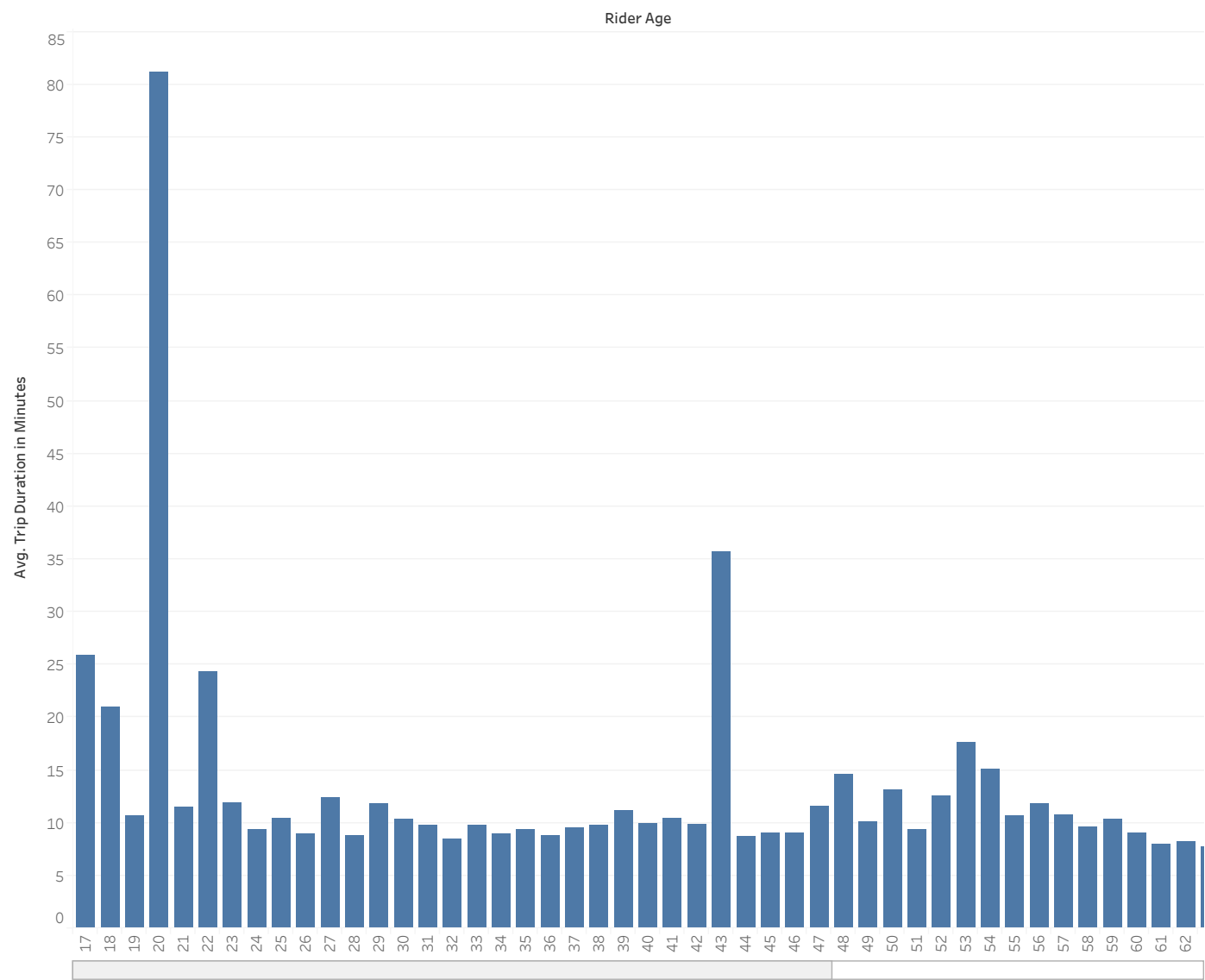
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Bottom ten starting stations	Bottom ten ending stations	Ridership gender distribution	Increase in female ridership	Average trip duration by age	Average trip distance in miles	Highest mileage bikes deserving extra maintenance atten..
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Bottom ten ending stations	Ridership gender distribution	Increase in female ridership	Average trip duration by age	Average trip distance in miles	Highest mileage bikes deserving extra maintenance attention	Bike utilization variability
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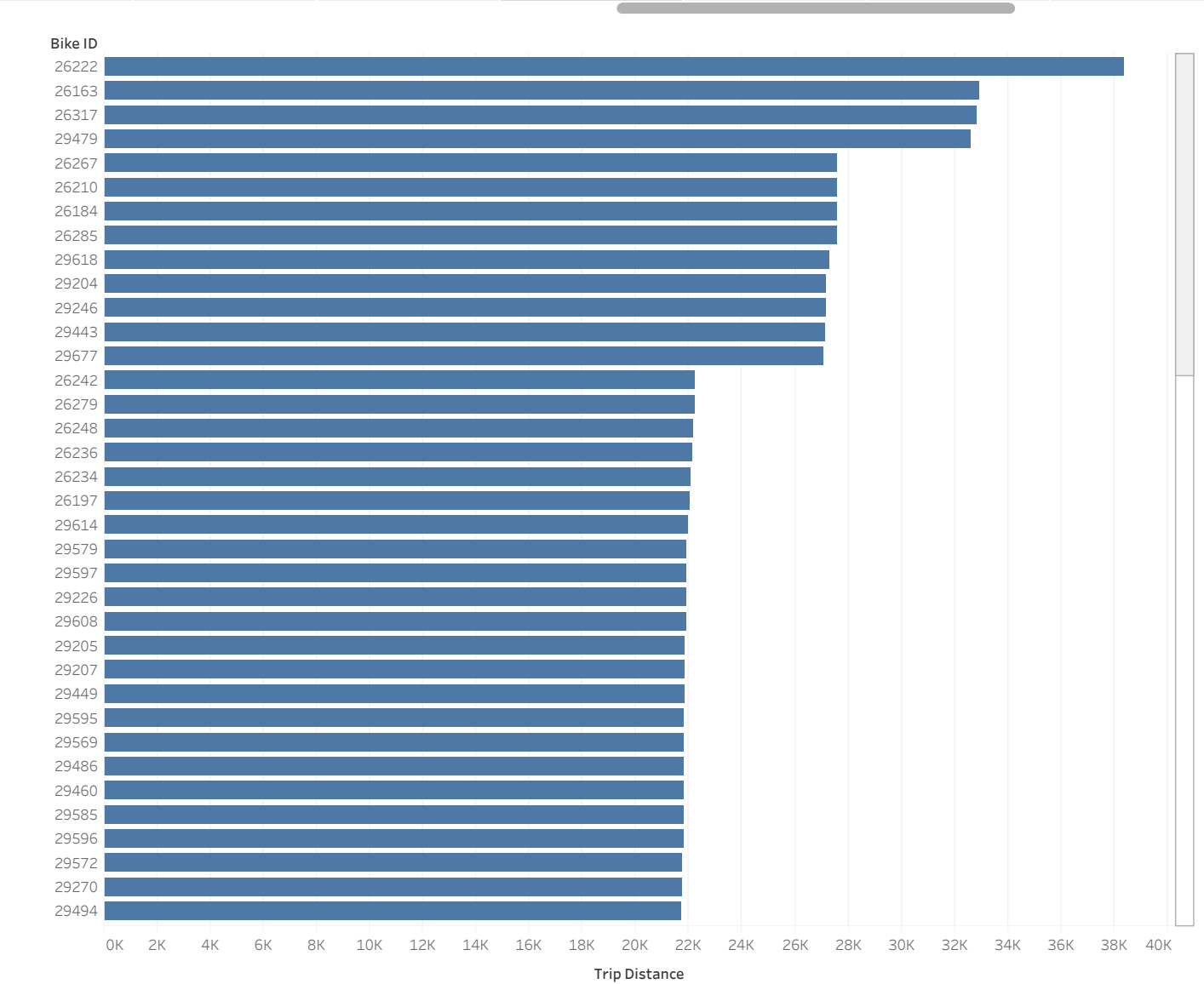
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Ridership gender distribution	Increase in female ridership	Average trip duration by age	Average trip distance in miles	Highest milege bikes deserving extra maintenance attention	Bike utilization variability	Map of the most popular stations for starting a trip
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8.457

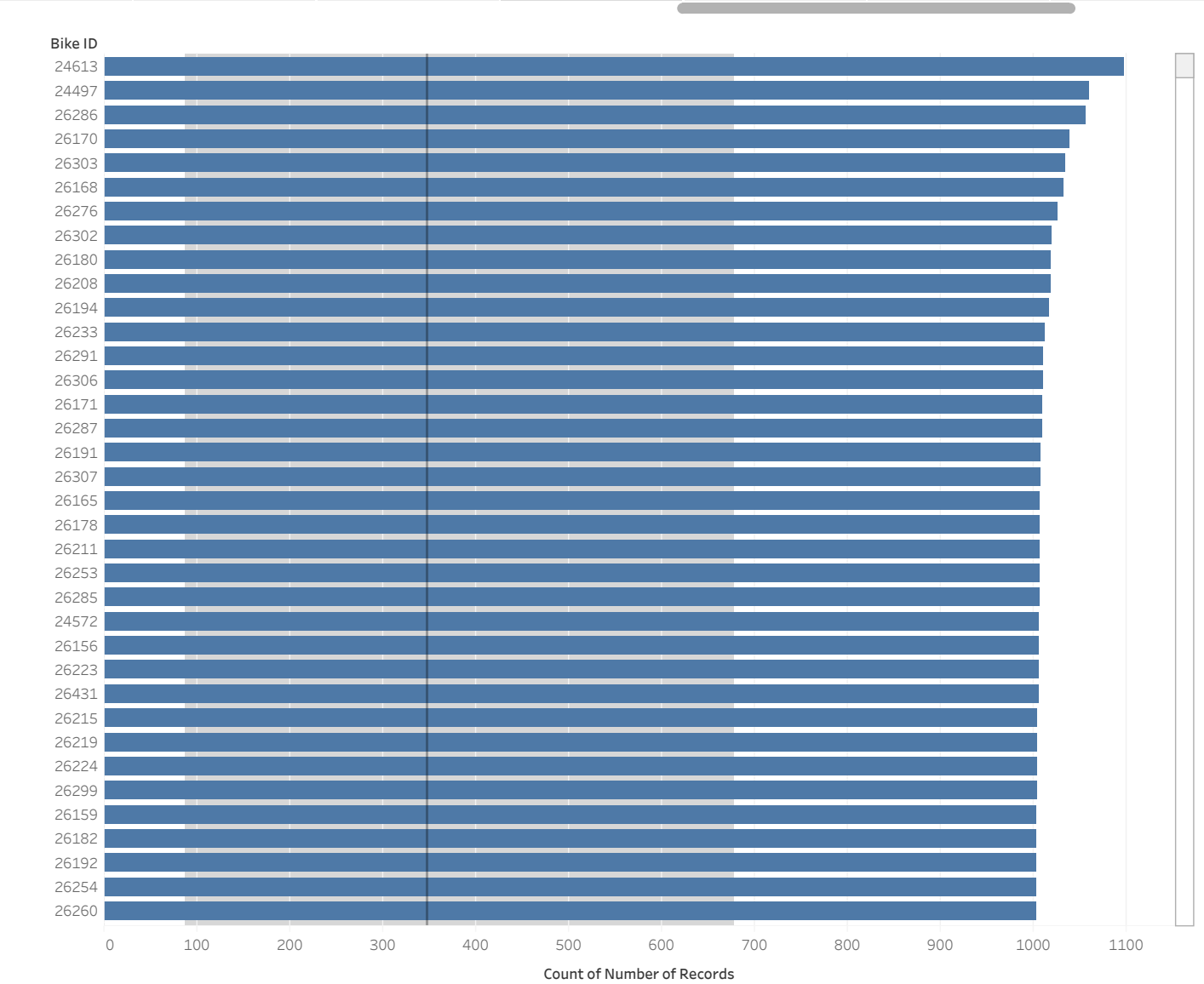
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Increase in female ridership	Average trip duration by age	Average trip distance in miles	Highest mileage bikes deserving extra maintenance attention	Bike utilization variability	Map of the most popular stations for starting a trip	Dynamic map of monthly trip volume
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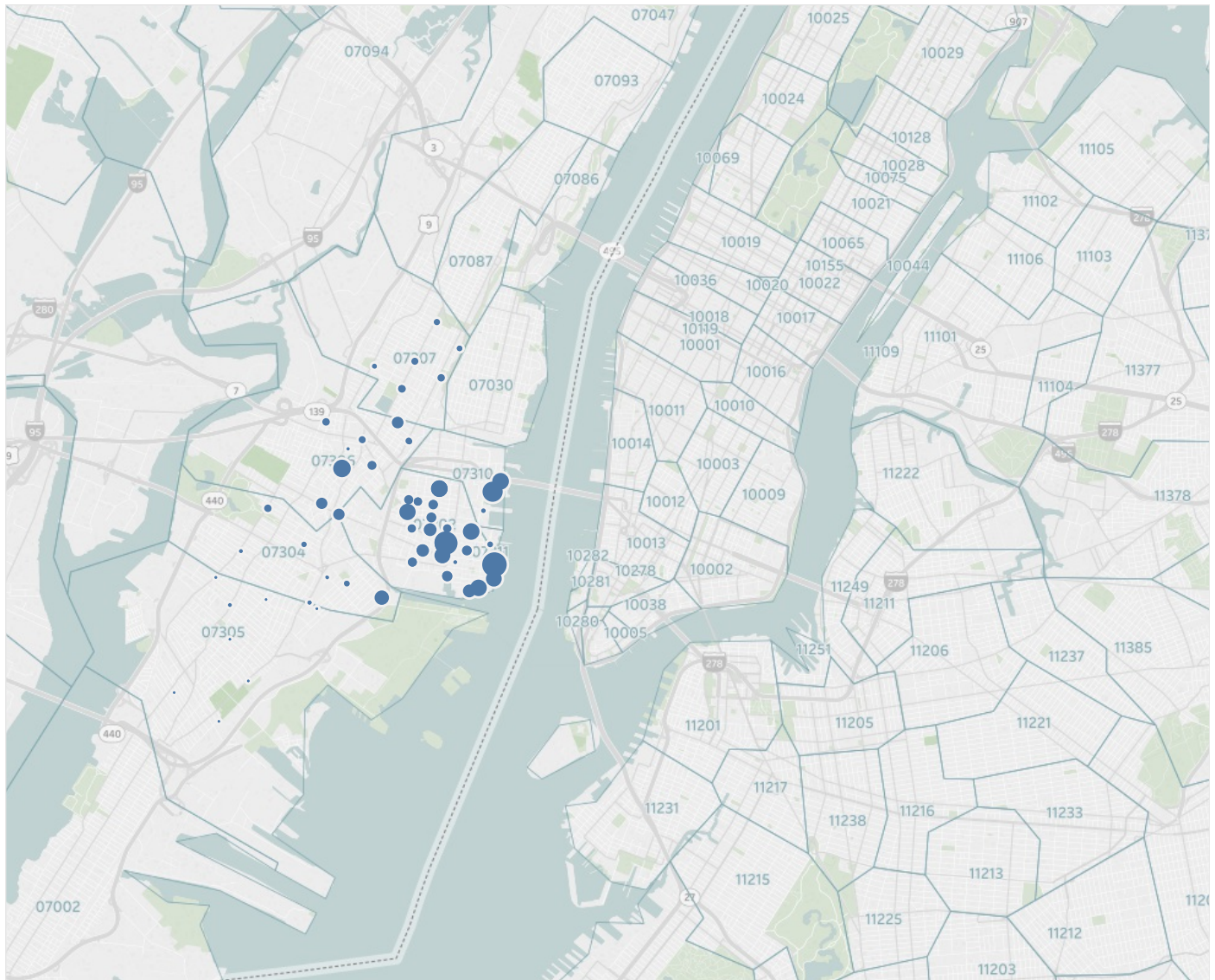
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Average trip duration by age	Average trip distance in miles	Highest mileage bikes deserving extra maintenance attention	Bike utilization variability	Map of the most popular stations for starting a trip	Dynamic map of monthly trip volume	Observation 1
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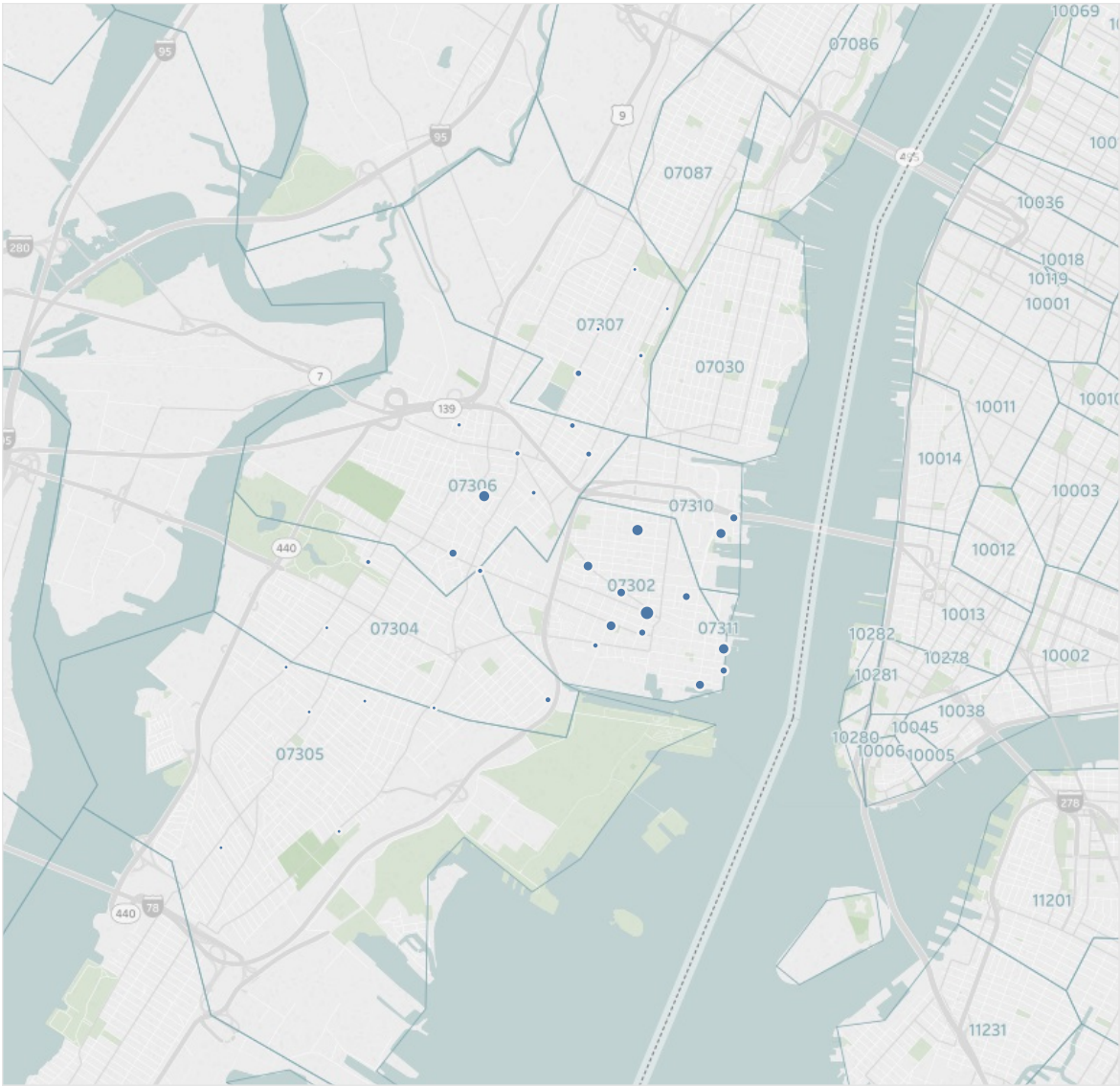
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Average trip distance in miles	Highest mileage bikes deserving extra maintenance attention	Bike utilization variability	Map of the most popular stations for starting a trip	Dynamic map of monthly trip volume	Observation 1	Observation 2
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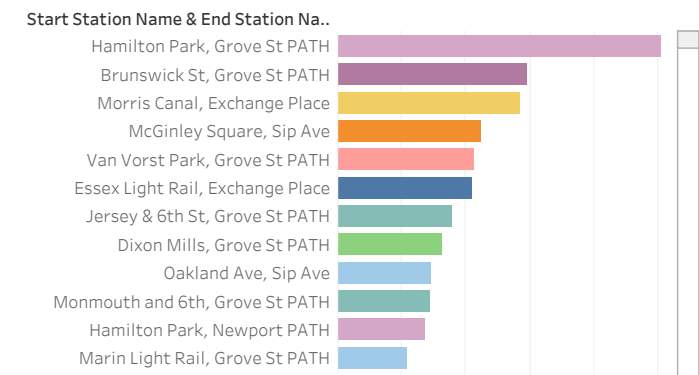
Highest mileage bikes deserving extra maintenanc..	Bike utilization variability	Map of the most popular stations for starting a trip	Dynamic map of monthly trip volume	Observation 1	Observation 2	Observation 3
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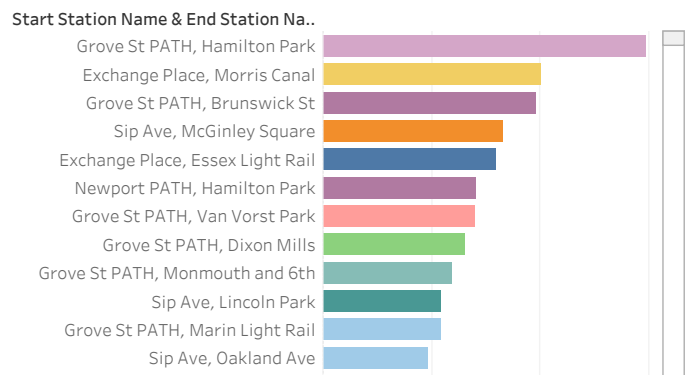
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Highest milege bikes deserving ex..	Bike utilization variability	Map of the most popular stations for starting a trip	Dynamic map of monthly trip volume	Observation 1	Observation 2	Observation 3
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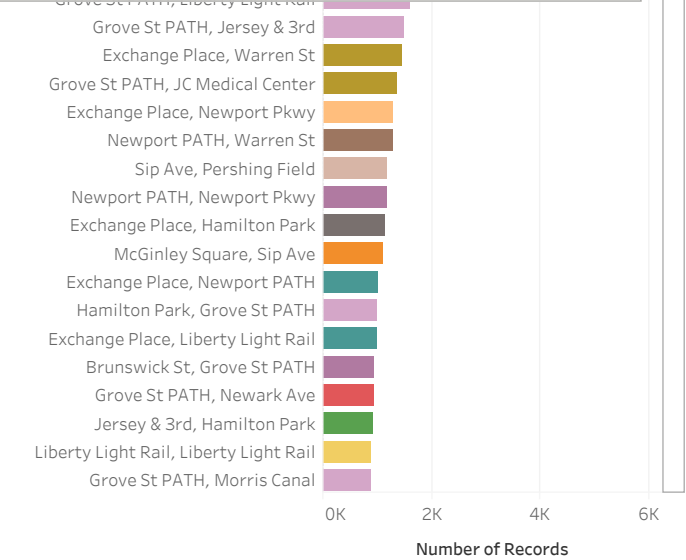
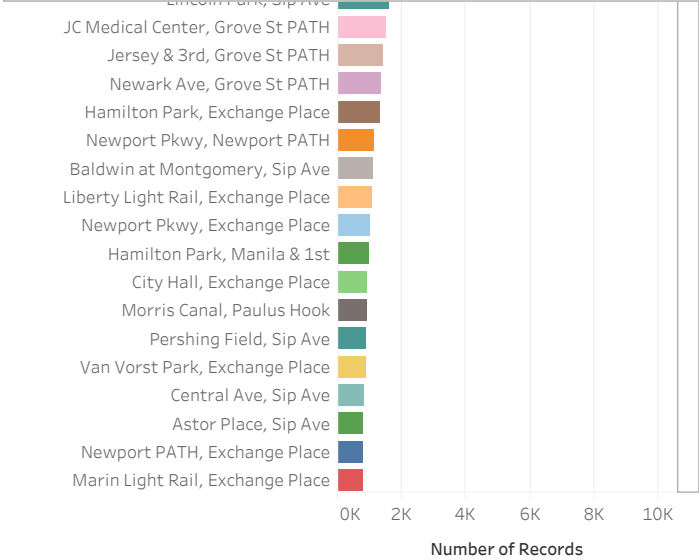
Top Morning Rush Hour (6am to 9am) Trips



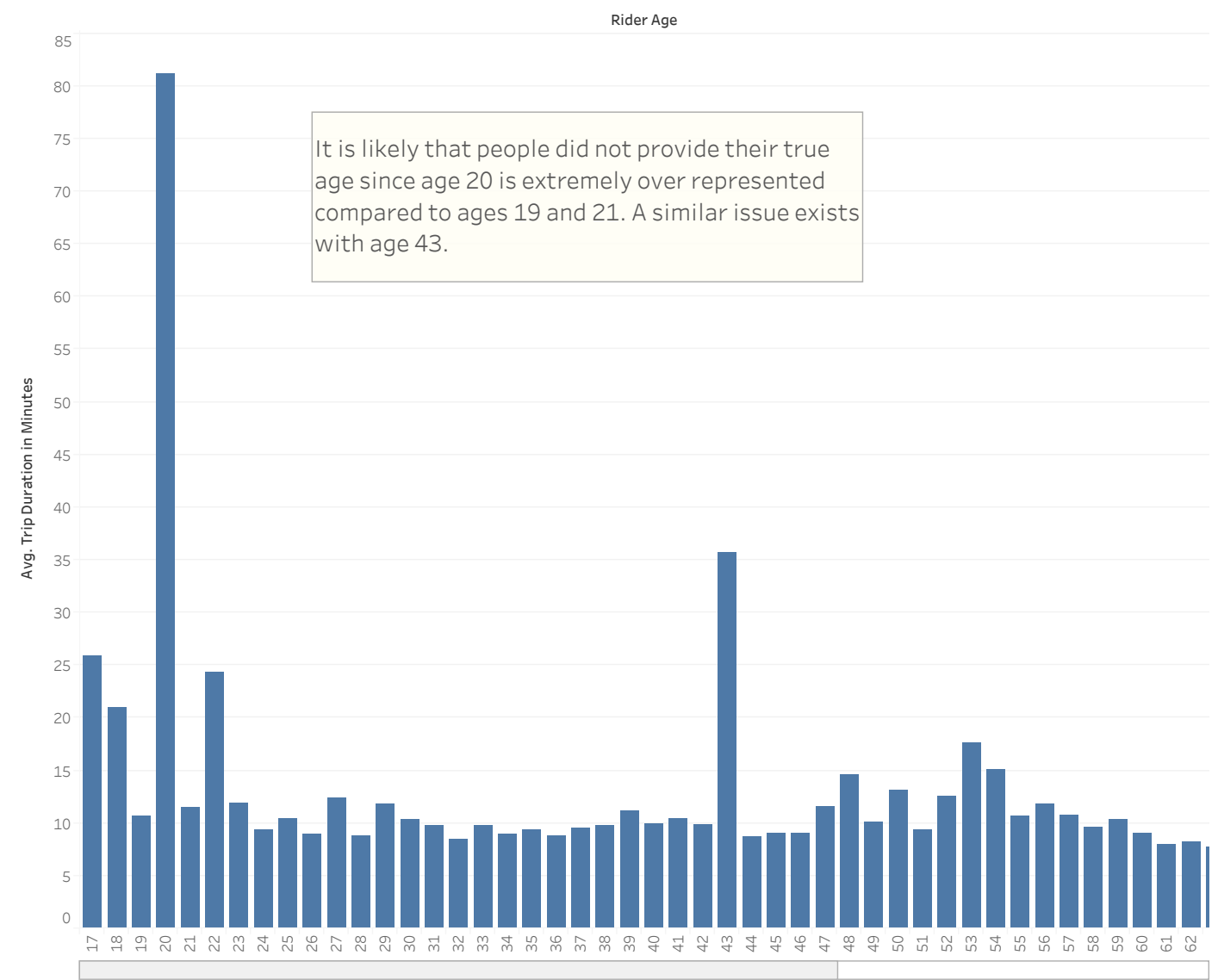
Top Evening Rush Hour (4pm to 7pm) Trips



The trips taken during the evening rush hour are the reverse trips that were taken during the morning rush hour. This shows that the bikes are being used mostly for commuting, not joy riding.



Highest milege bikes deserving ex..	Bike utilization variability	Map of the most popular stations for starting a trip	Dynamic map of monthly trip volume	Observation 1	Observation 2	Observation 3
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Highest mileage bikes deserving ex...	Bike utilization variability	Map of the most popular stations for starting a trip	Dynamic map of monthly trip volume	Observation 1	Observation 2	Observation 3
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