Number of Trips

tripduration

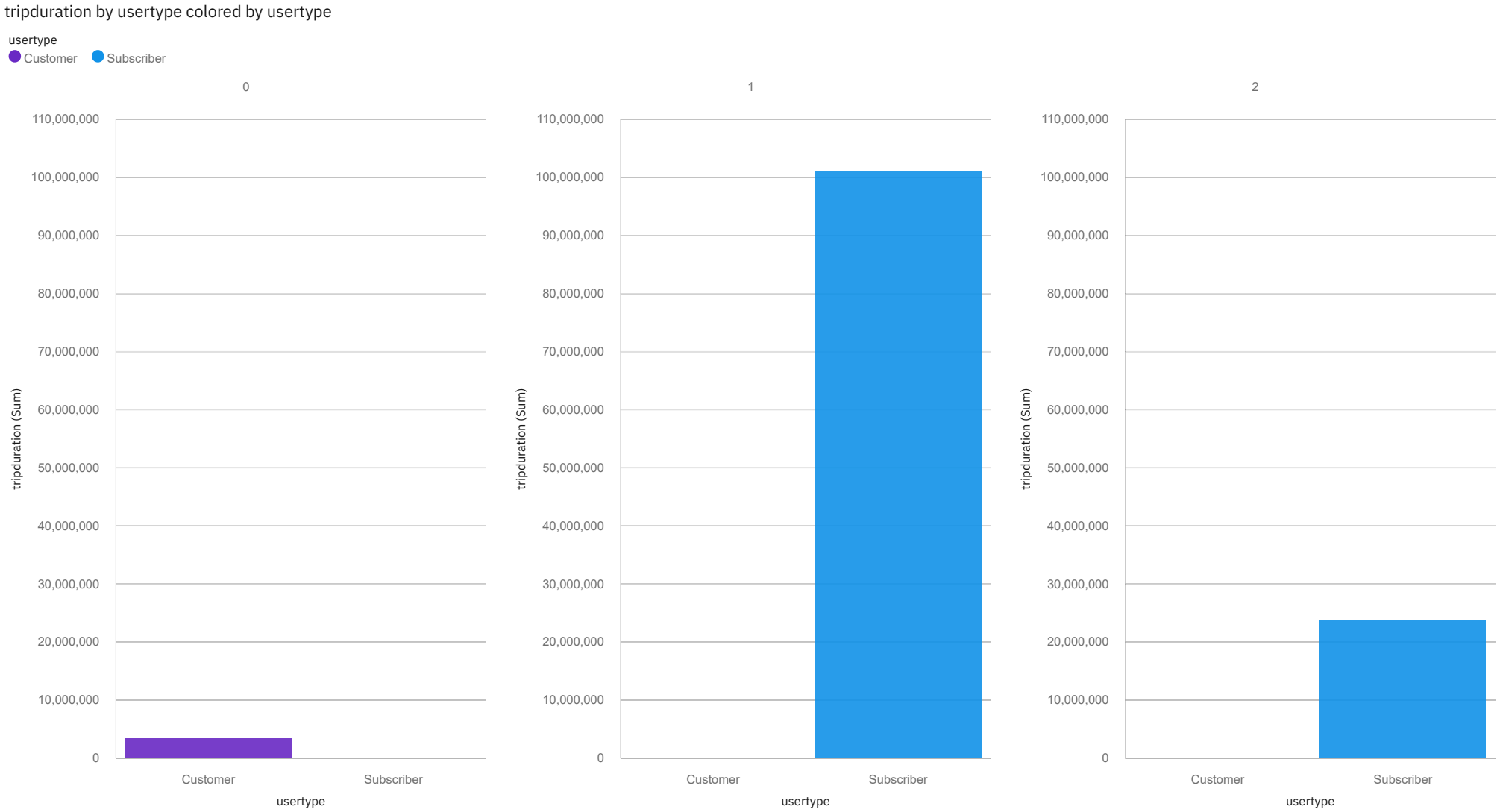
197K

tripduration

bikeid and tripduration

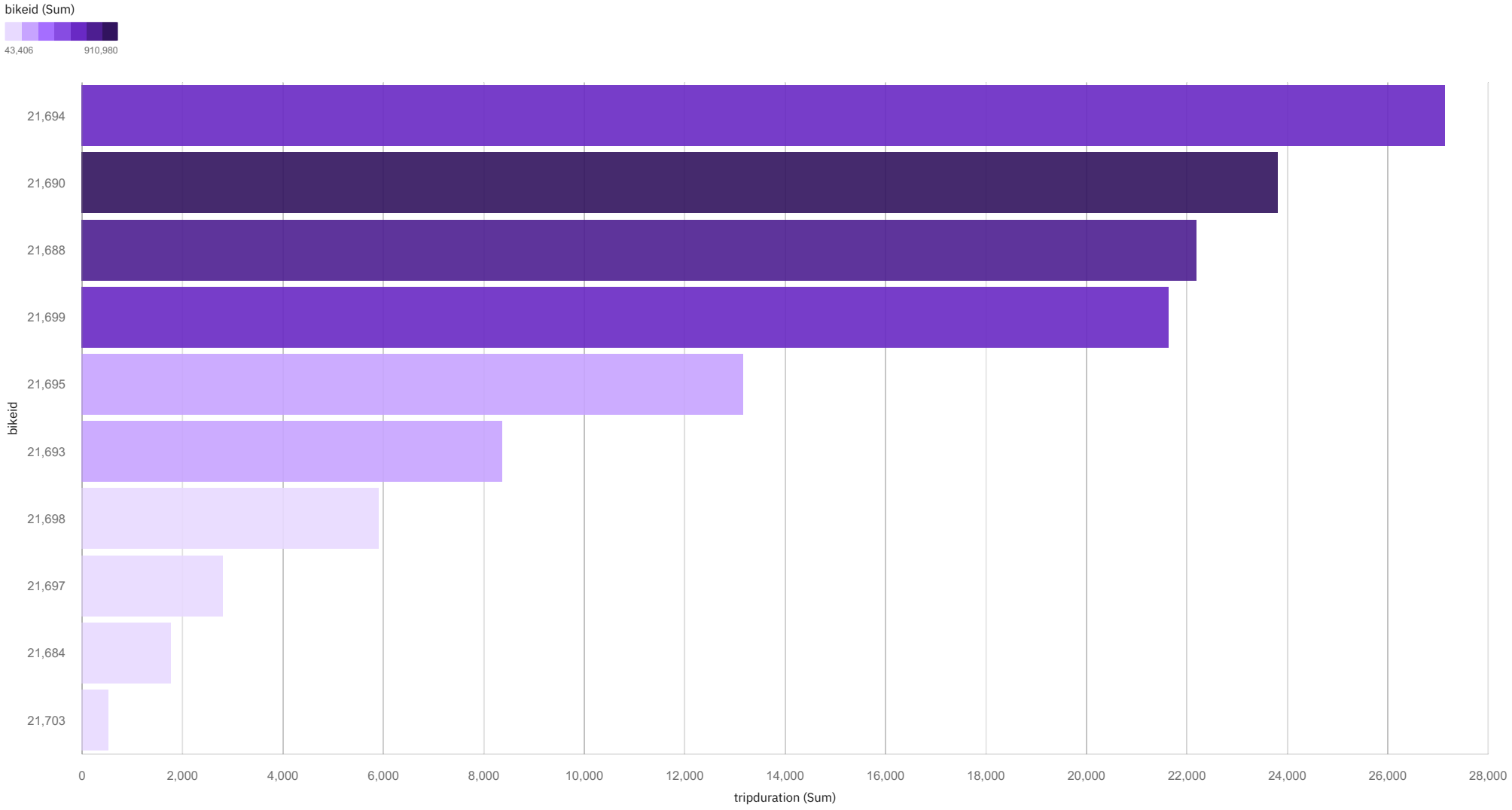
tripduration	bikeid
649.38	4,466

Customer And Subscriber With Gender



Bike Usage

tripduration by bikeid colored by bikeid



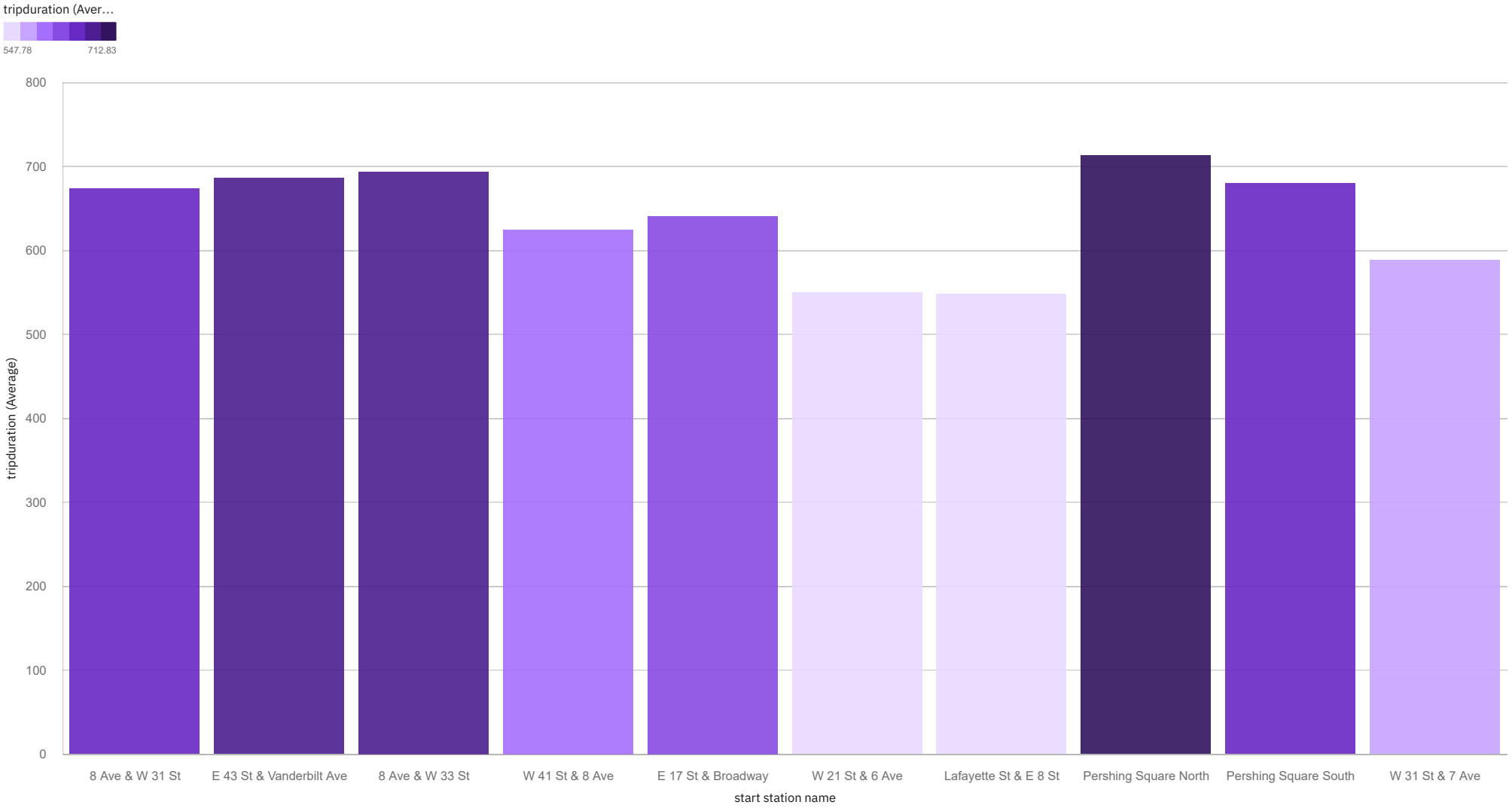
Age Group Differentiation By Bike

bikeid and age_group

age_group	bikeid
21-30	4,301
31-40	4,365
41-55	4,359
<20	1,572
>55	4,082
Summary	4,466

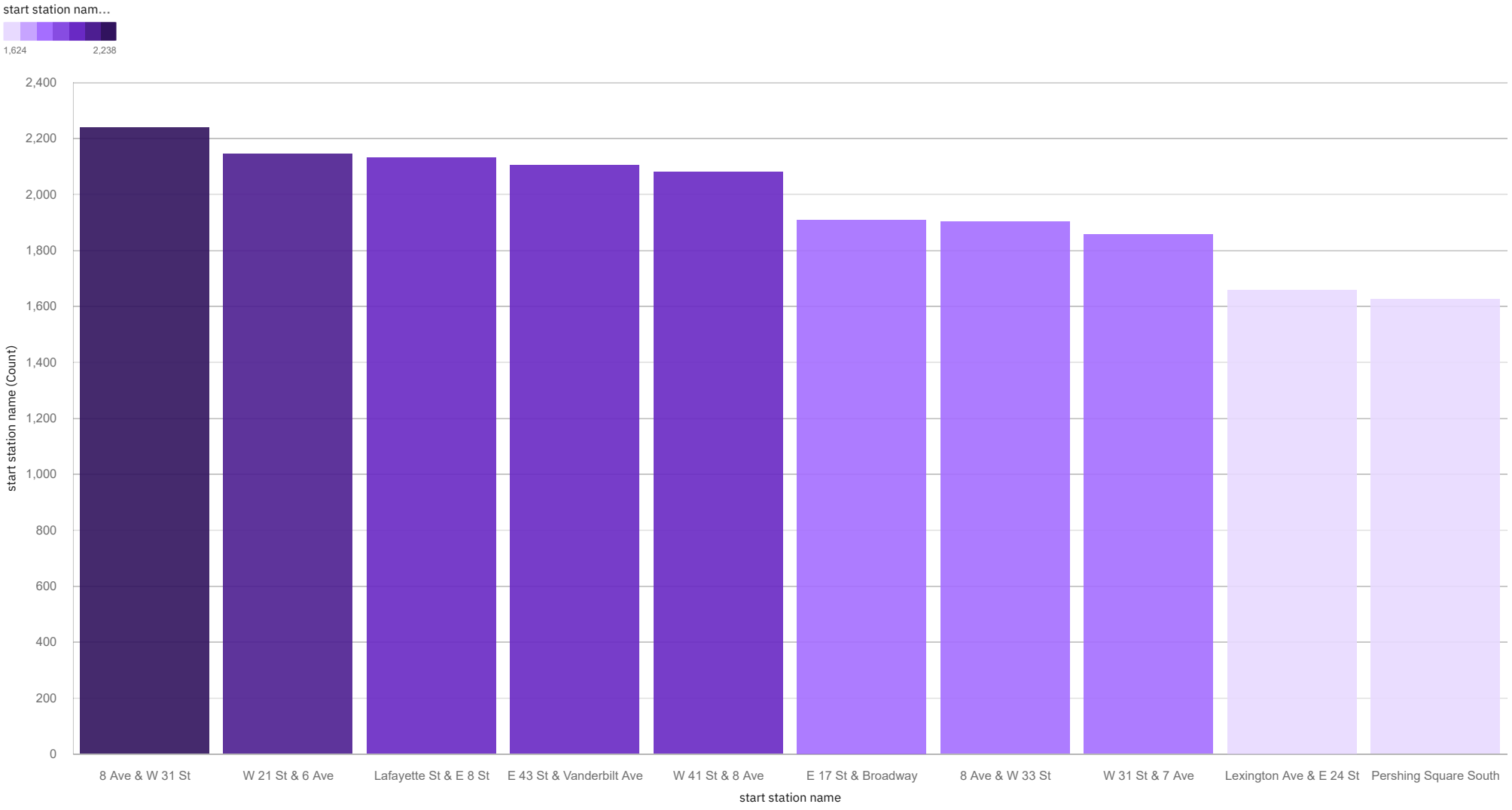
Top 10 Start Station Names With Respect To Customer Age Group

tripduration by start station name colored by tripduration



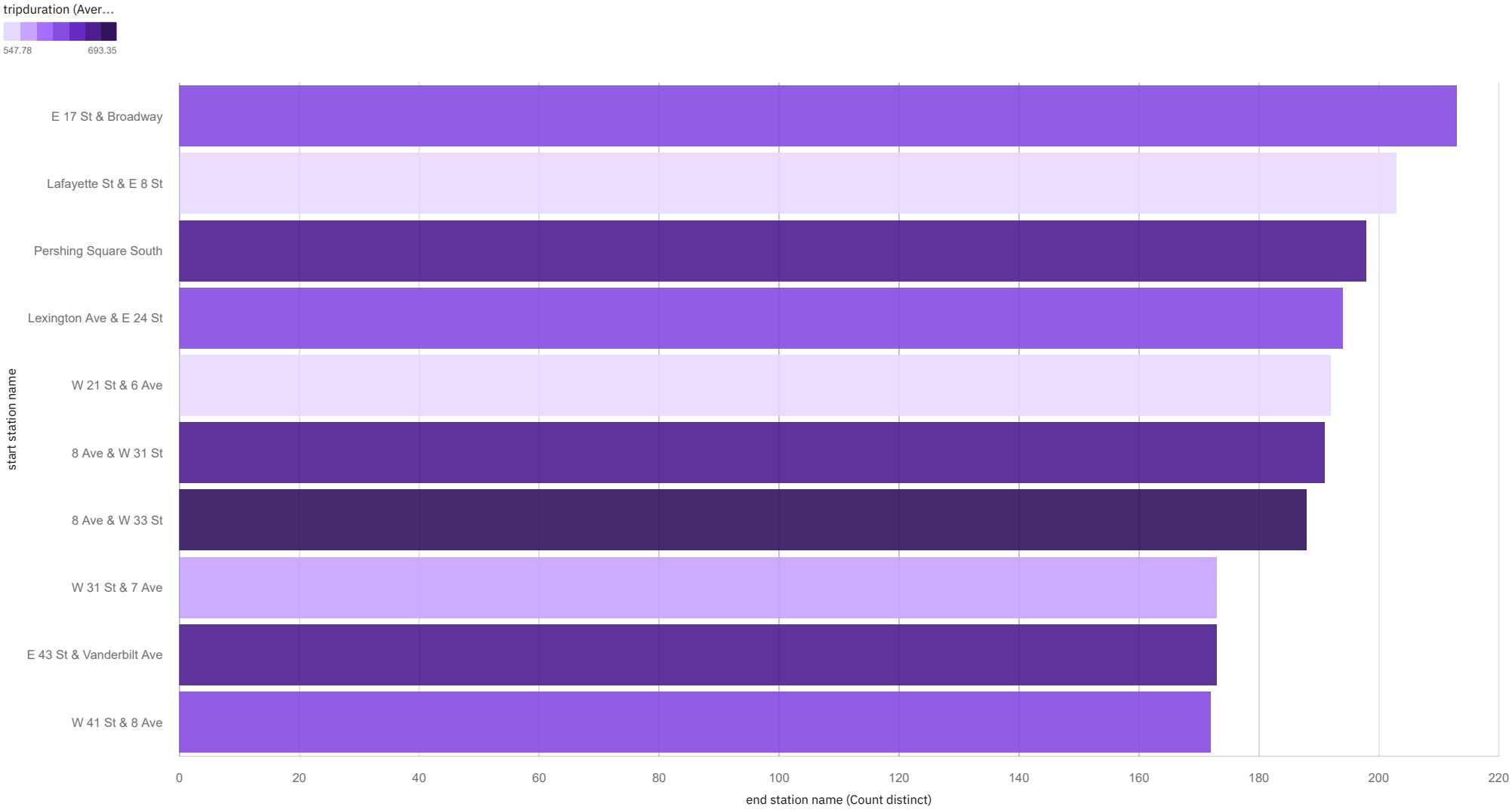
Top 10 Start Stations by Number of starts

start station name by start station name colored by start station name

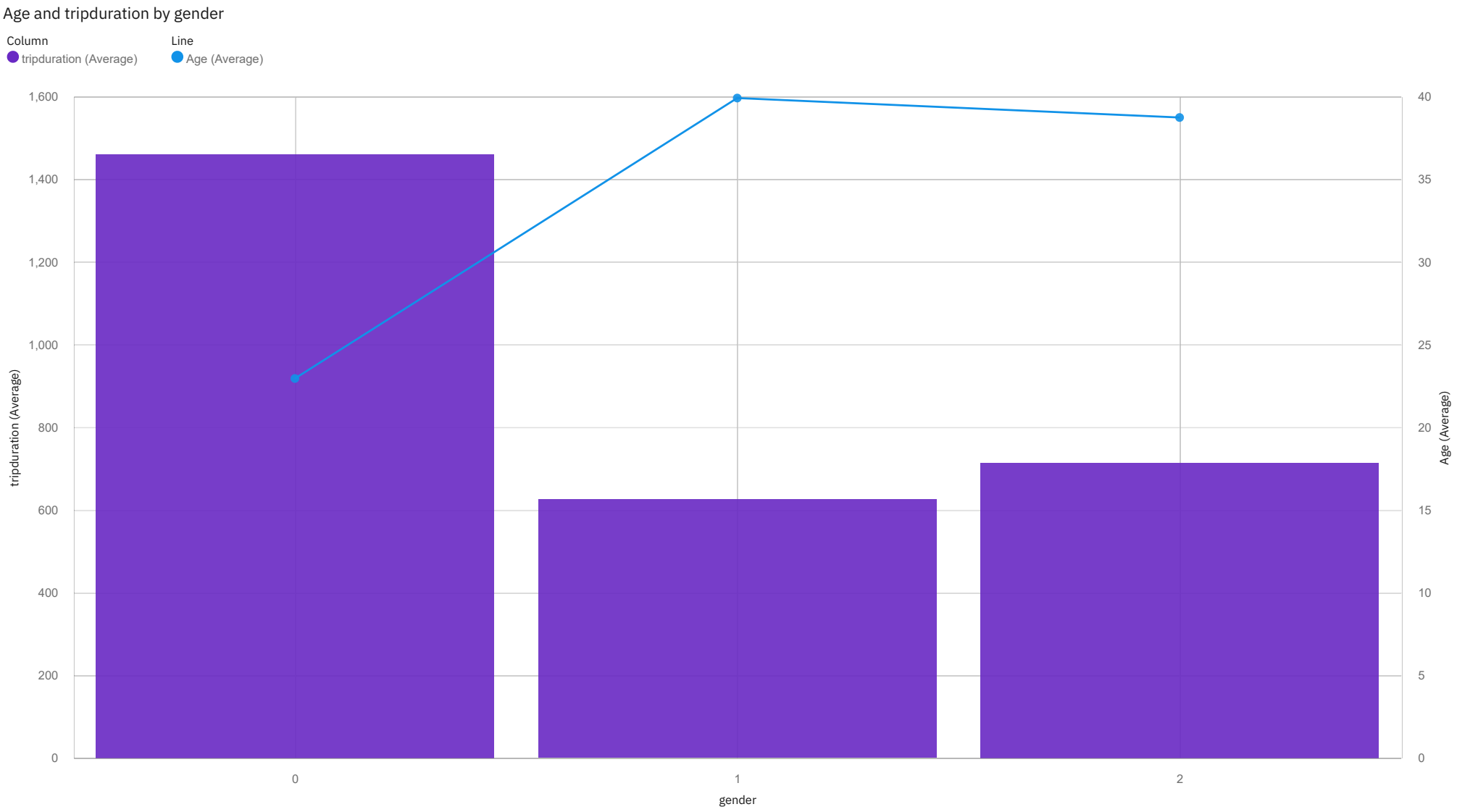


Most Popular Trips

end station name by start station name colored by tripduration

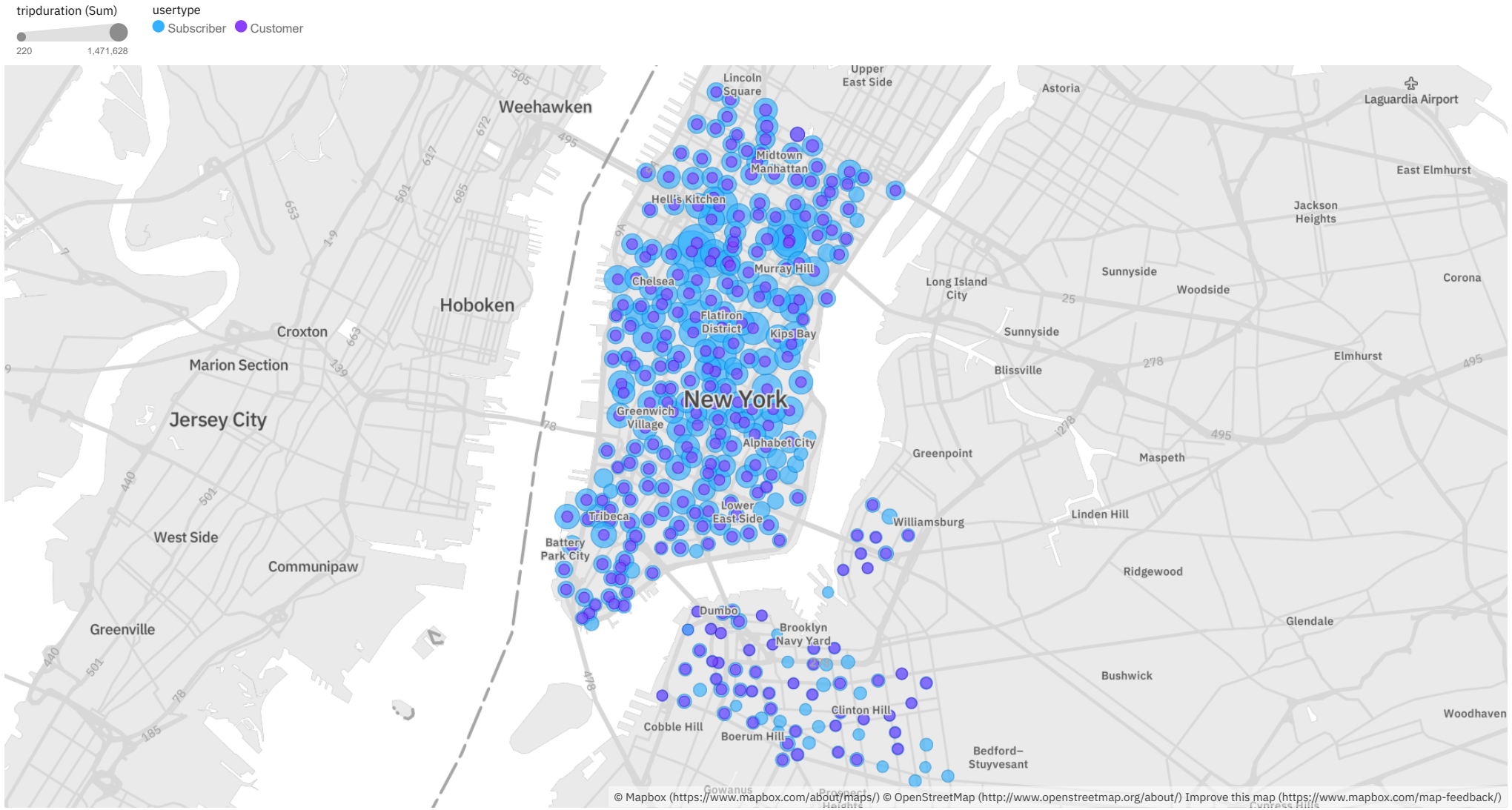


Average Trip Duration by Age and Gender



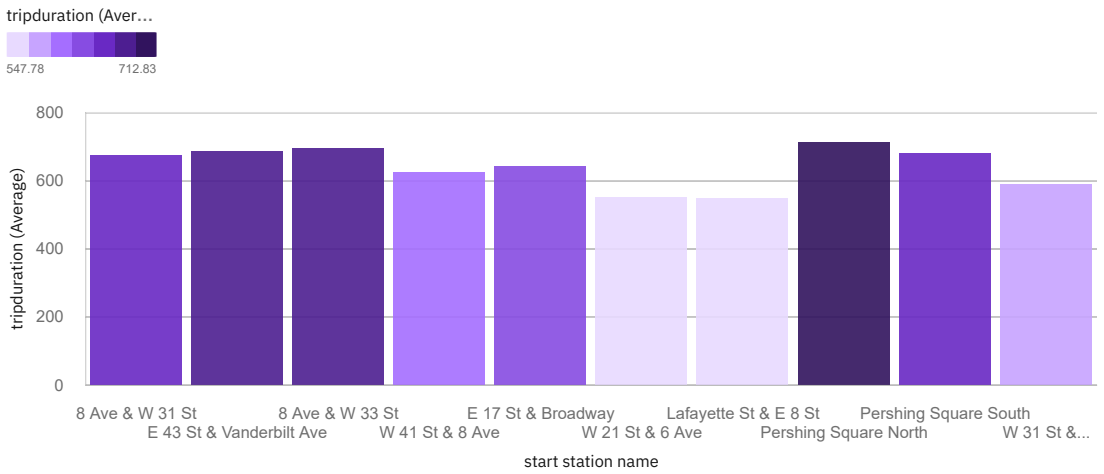
Start Stations with Tripduration and Usertype

usertype and tripduration for start station latitude and start station longitude coordinates



City Bike Data Analysis Using IBM Cloud Cogno's Dashboard (1/2)

tripduration by start station name colored by tripduration



bikeid and age_group

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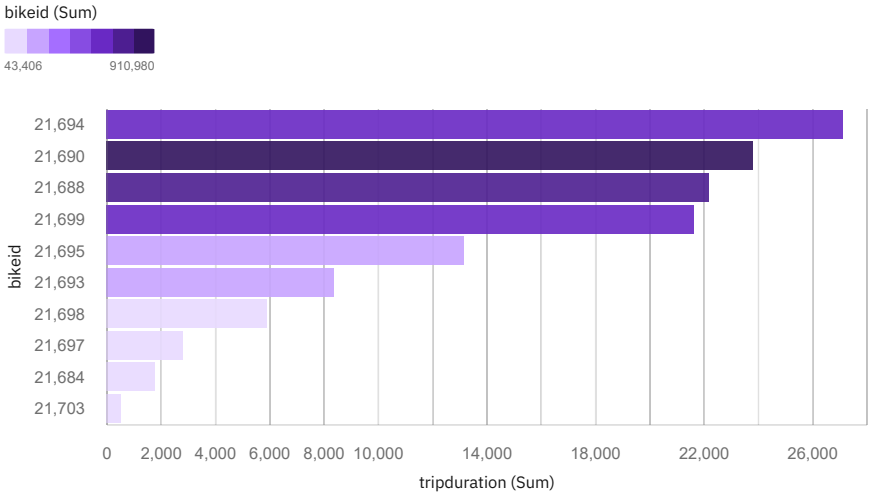
Summary	4,466

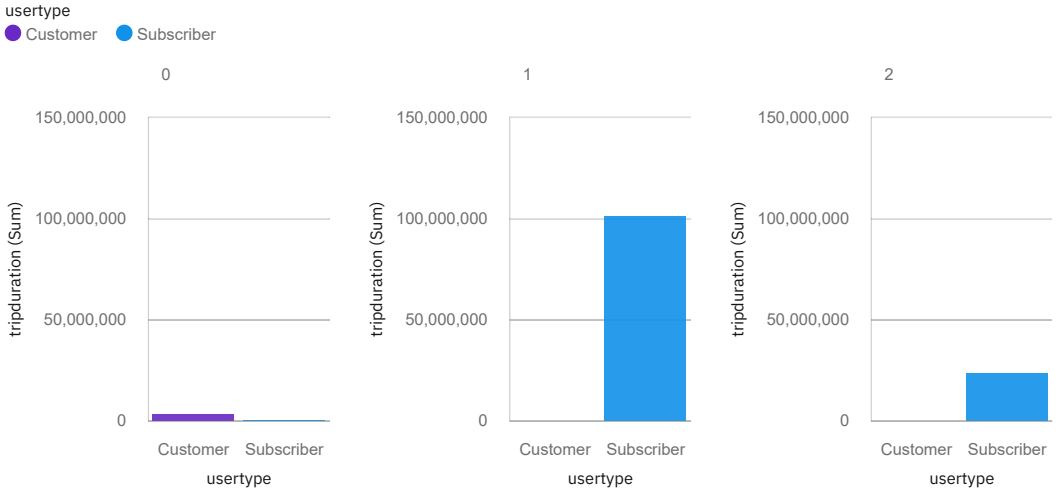
bikeid and tripduration

tripduration	bikeid
649.38	4,466

tripduration by bikeid colored by bikeid

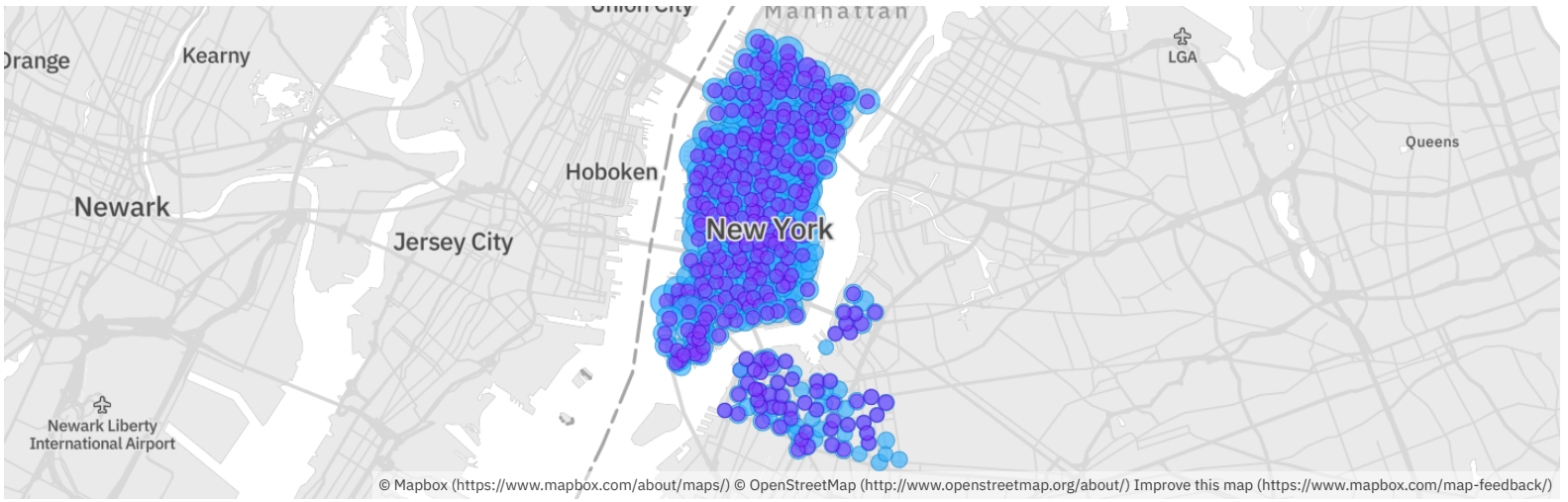


tripduration by usertype colored by usertype

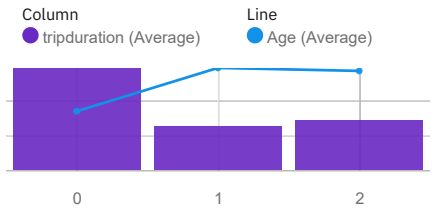


City Bike Data Analysis Using IBM Cloud Cogno's Dashboard (2/2)

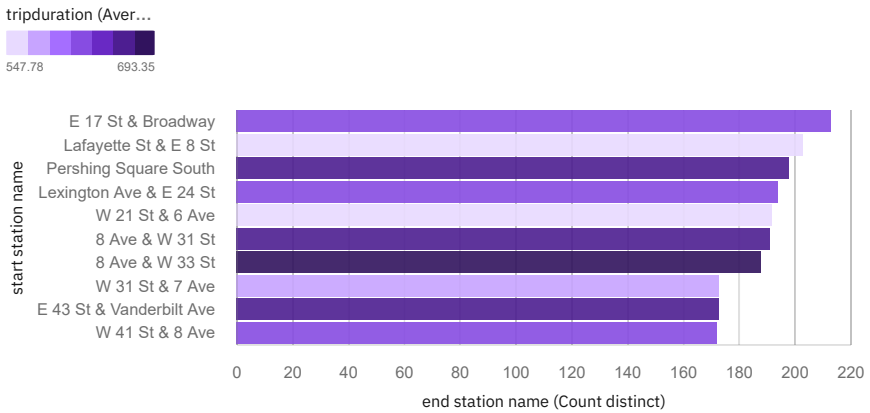
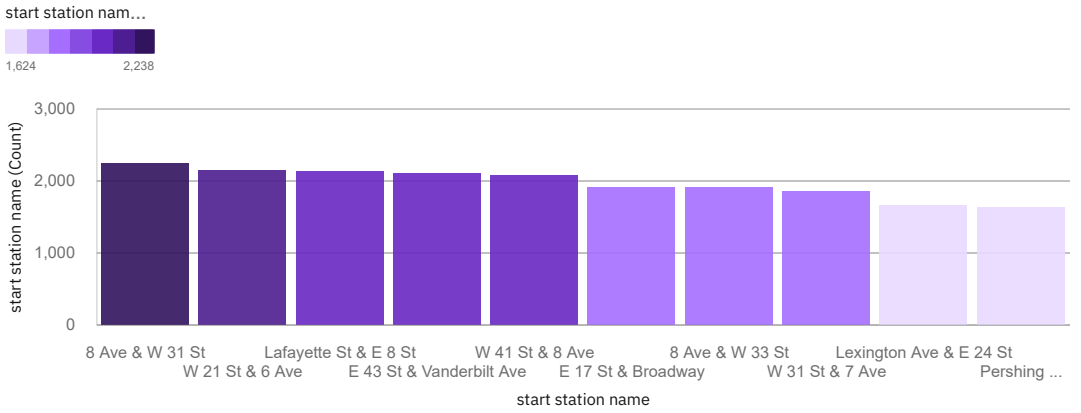
usertype and tripduration for start station latitude and start station longitude coordinates



Age and tripduration by gender



end station name by start station name colored by tripduration



start station name by start station name colored by start station name