

Report Notes:

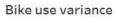
- Female riders increased by 0.44% the past year however annual subscription dropped 6%
- 2. Total ridership increased by 11.89% the past quarter however the ridership decreased by 0.01% from a year ago.
- Quarterly increase in ridership is seasonal

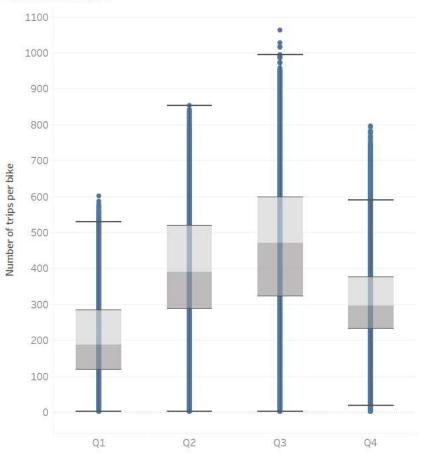
Supplementary Analysis



Top 20 most used bikes

	2017	2018		
Bikeid	Q4	Q1	Q2	Q3
32090	756	552	568	985
31190	680	444	635	940
31820	619	427	723	928
31935	710	496	681	793
32195	566	474	730	900
31332	641	404	712	901
30430	548	447	747	911
31972	600	428	722	899
32414	600	472	687	884
32017	660	497	711	770
32132	562	429	767	877
31236	646	375	853	754
31980	689	496	711	729
32080	684	412	695	831
31577	705	395	634	887
32367	593	409	727	891
31787	608	474	750	773
32124	482	474	778	870
32143	712	303	773	816
31097	493	520	593	994





Report Notes:

- 1. Bike usage is seasonal
- Median bike use per quarter is 188

 (Q1), 390 (Q2), 471 (Q3) and 296
 (Q4)

Bike usage by age and gender

as at 30 Sept 2018

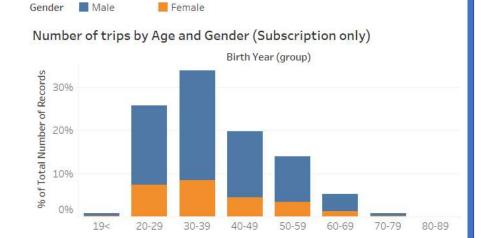


Number of trips by Age Range

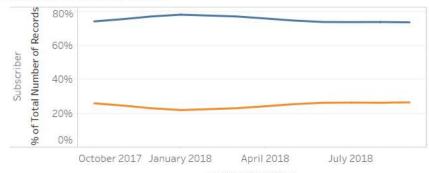
Birth Year (gro	•0
19<	0.71%
20-29	25.39%
30-39	33.52%
40-49	20.56%
50-59	13.78%
60-69	5.18%
70-79	0.78%
80-89	0.05%
90+	0.02%

Subscription rate by age group

	Usertype		
Birth Yea	Subscriber		
19<	82.14%		
20-29	93.57%		
30-39	96.18%		
40-49	97.39%		
50-59	97.98%		
60-69	98.76%		
70-79	99.22%		
80-89	99.18%		
90+	98.82%		



Subscription rate by gender



Month of Starttime

Top 10 Stations past 3 months



Map based on average of End Station Longitude and average of End Station Latitude. Color shows details about Starttime Month. Size shows sum of Number of Records. Details are shown for Start Station Name and Start Station Name. The data is filtered on Starttime Quarter, which keeps Q3. The view is filtered on Start Station Name, which keeps 10 of 825 members.