

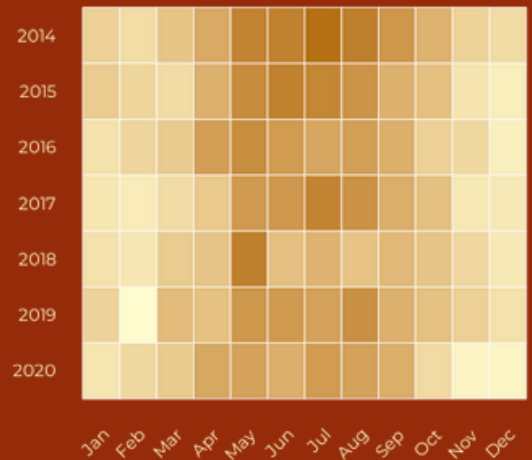
Seattle Bike Trends

Bikes counts from six bike sensor stations from 2014 to 2020

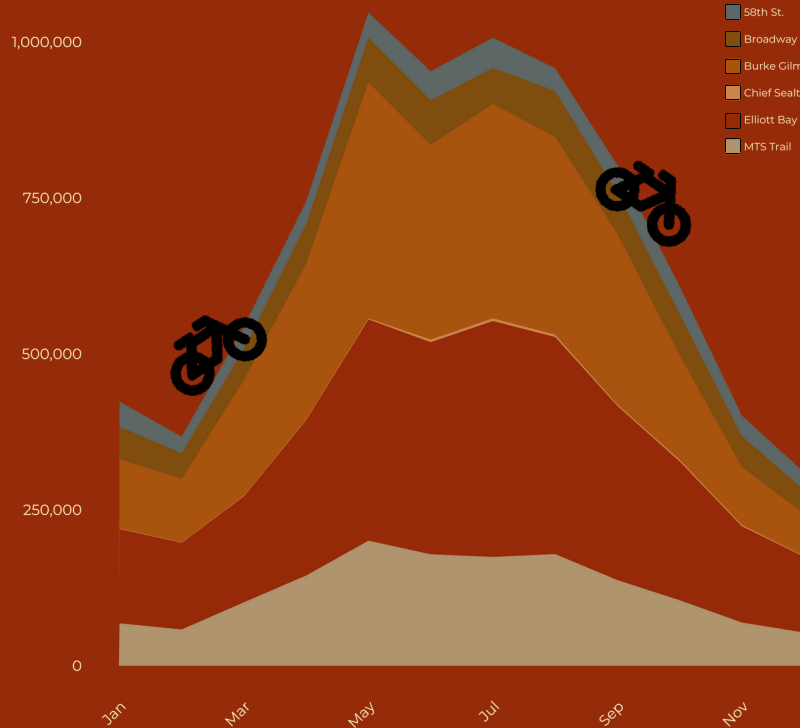
Starting in 2014, Seattle implemented 6 different bike sensors that count each bike that passes by. Stations are spread out all over the city and include bike paths and public roads.

Bike seasonality has stayed fairly stable over the 7 years of data

Summer months see the most variability



Spring and Summer in Seattle see increases in bike traffic



After 2014, the first year the bike sensors were implemented, bike usage started to see a decrease

In 2014, 1.4 million bikes were counted across all six stations

In 2018, 1 million bikes were counted across all six stations

Seattle experiences increased bike traffic in the drier and warmer months of the year.

Bike sensors that are located on trails get the most traction. These trails are paved bike pathways, with little elevation. The absence of cars and stoplights on these paths is likely a big driver behind the popularity of these locations.

