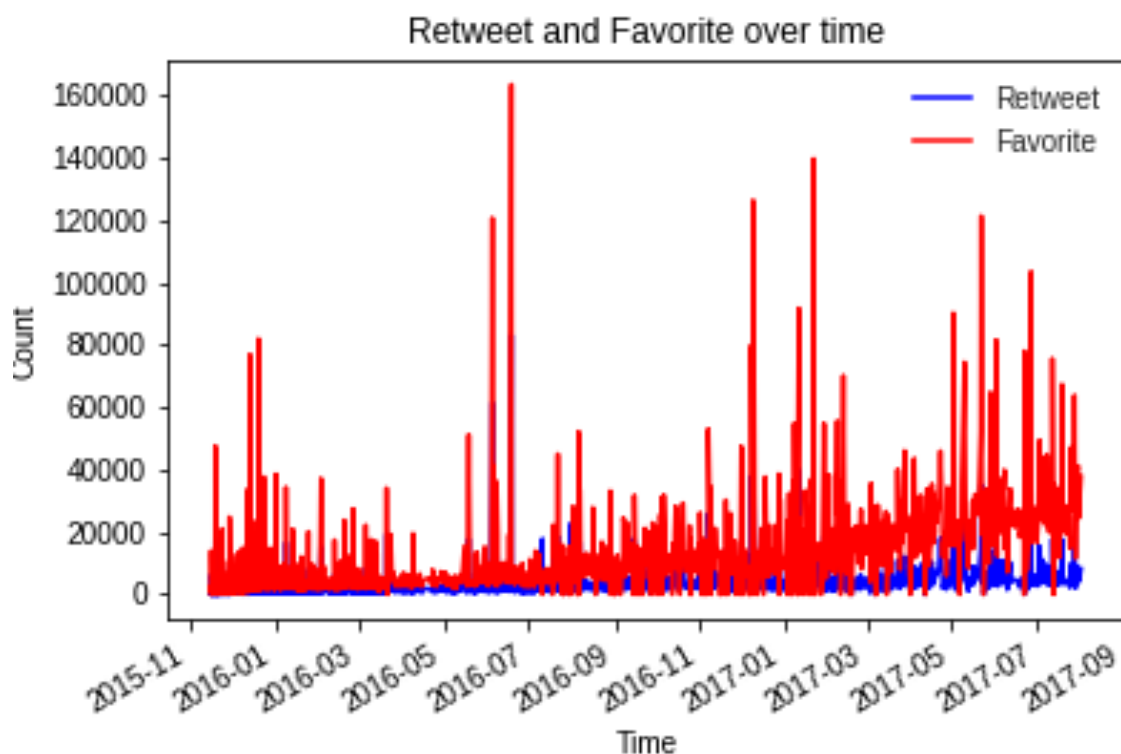


Introduction

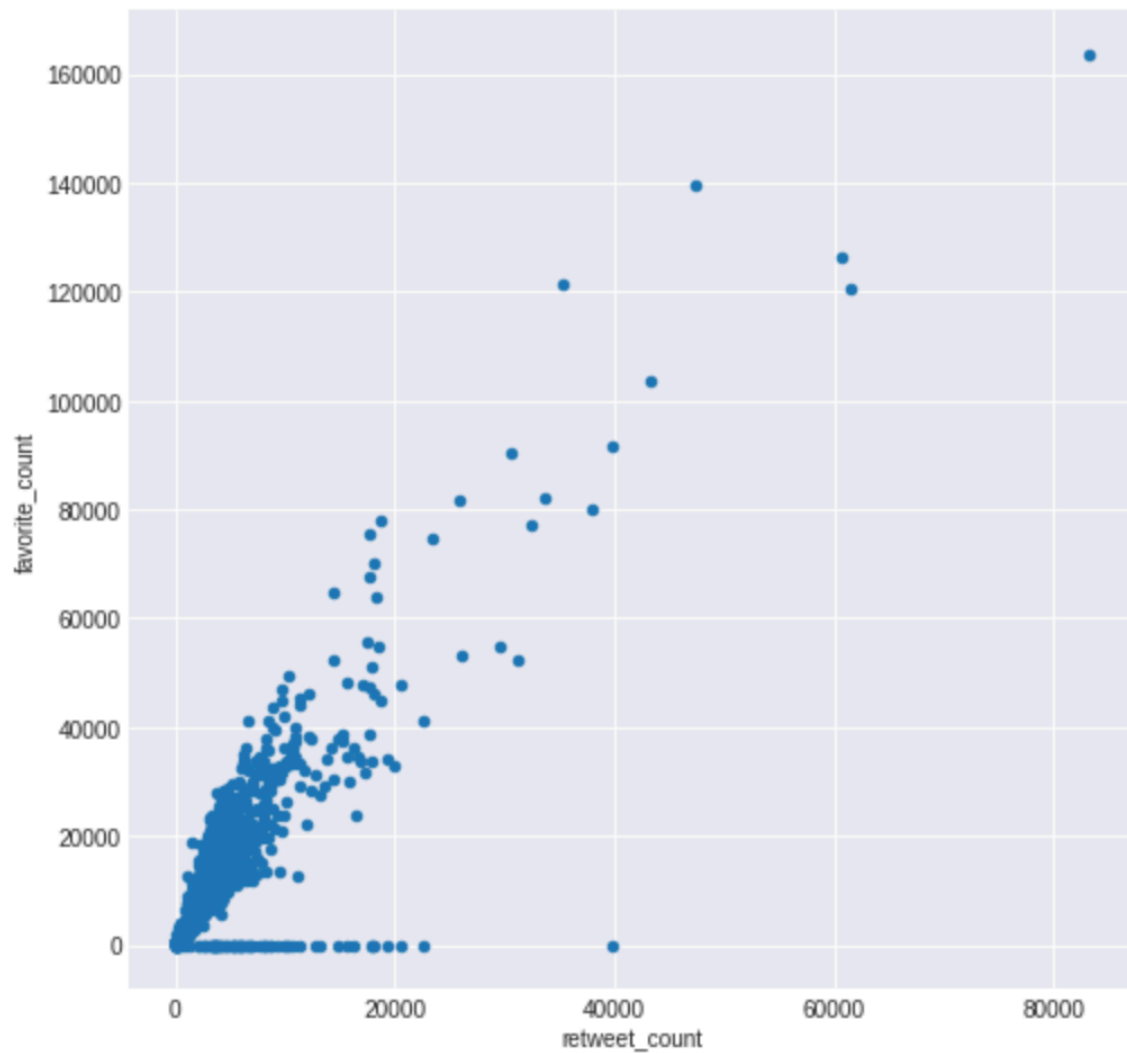
This analyst is shown the trend in popularity over time of Twitter Accounts which come from the tweet archive of Twitter user @dog_rates. Besides, it will show the highest rating ratio over time and which account will be.

Analyst

Based on the chart below, the number counts of favorite is a lot higher than retweet, the trend of retweets and favorites became increasing. Although this data collected from the past but we can predict that these account on Twitter are becoming more popular. Moreover, the frequency of high counts from retweets and favorites appear more and more.

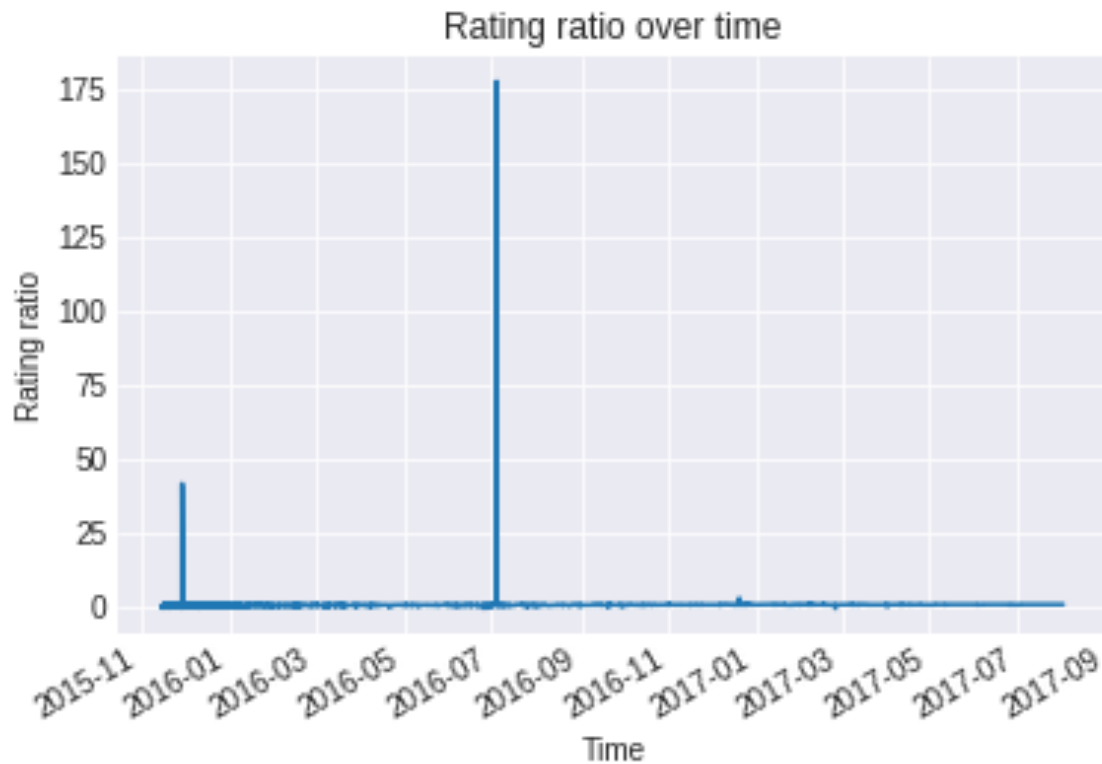


In particular, we can figure out the relationship between retweet and favorite with this chart:



=> We can see that there is a strong relationship between Retweet Counts and Favorite Counts.

For the rating of dogs, which are usually a number out of 10. For easier to see the different in rating, I create the ratio rating by the numerator_rating divided to the denominator_rating. As the result, we see that there are some outliers.



The mean of ratio rating is almost 1.17, which means others follow the rule in score the dogs but there are some outliers reach to 1776/10 and 420/10. Check this out:



WeRateDogs™ ✓
@dog_rates

Follow

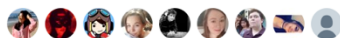


This is Atticus. He's quite simply America af.
1776/10



8:00 AM - 4 Jul 2016

2,612 Retweets 5,349 Likes



27 2.6K 5.3K



WeRateDogs™ ✓
@dog_rates

Follow



After so many requests... here you go.

Good dogg. 420/10



9:52 PM - 28 Nov 2015

8,900 Retweets 24,831 Likes



88 8.9K 25K

In addition, we can see that the highest ratio rating relate with the highest number of count in Favorite. At that time, the rate (rating_numerator) maybe influent to the number of favorite counts. We can find out if we have more data and some related variable to analyst this.