

750

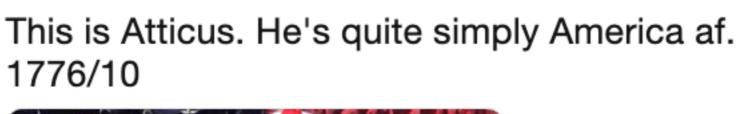
500

250



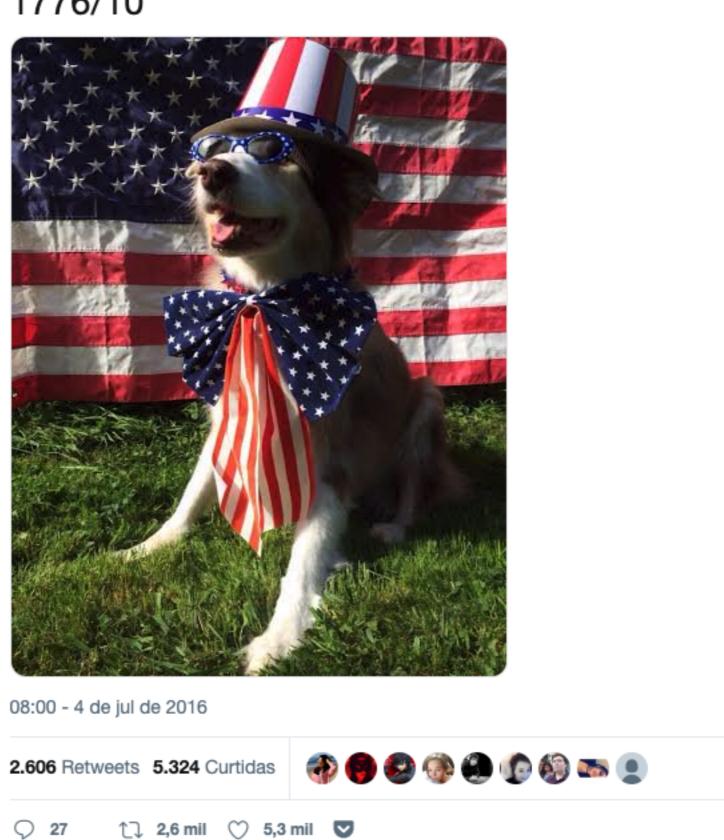






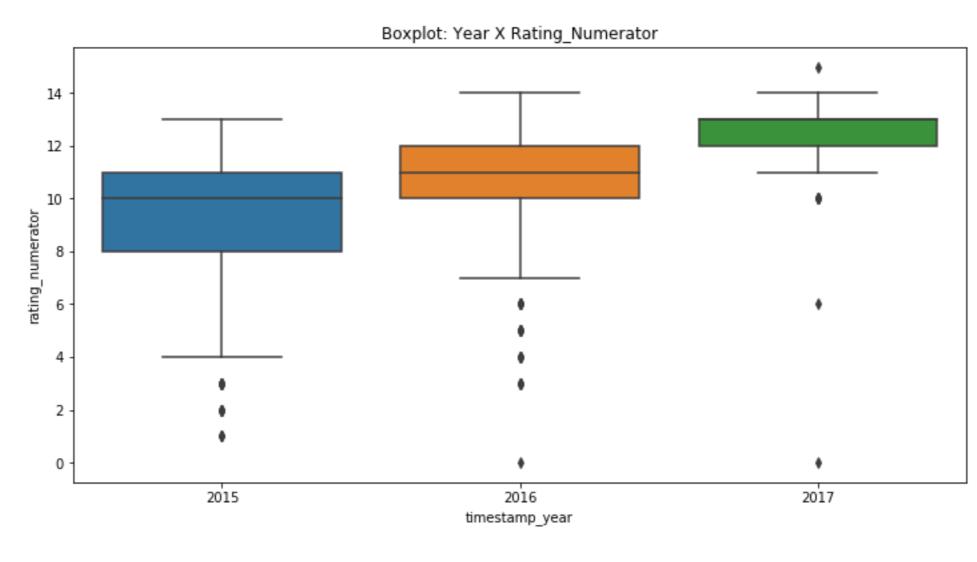
WeRateDogs™ 🤣

@dog_rates

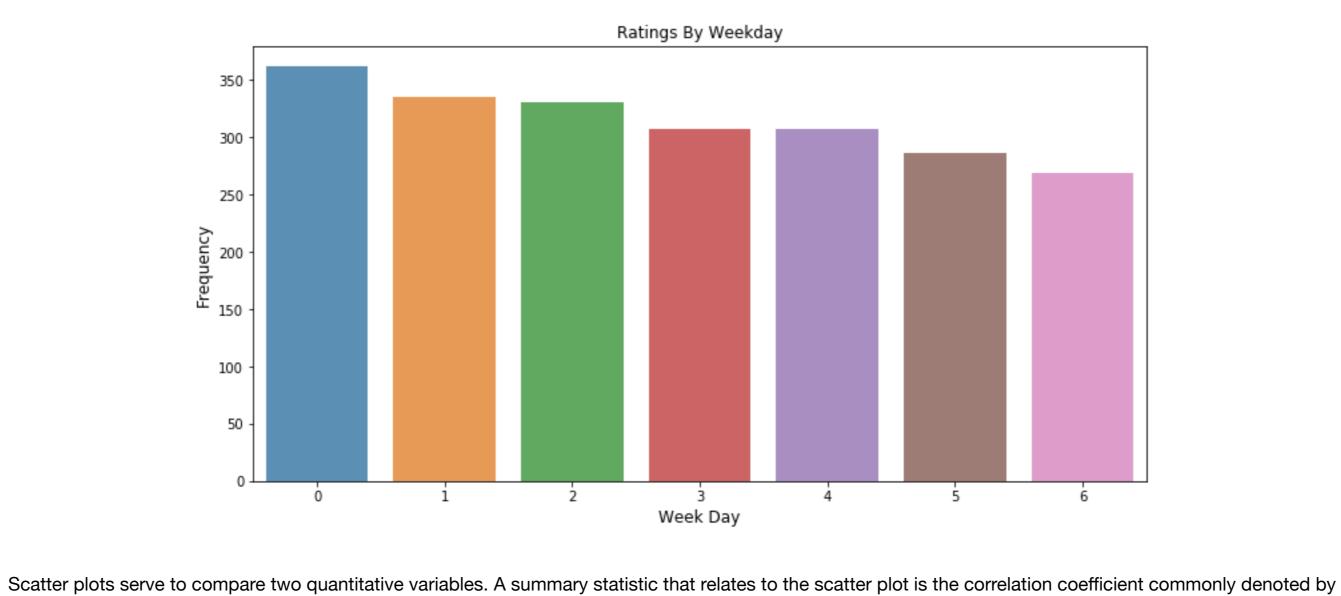


In this specific case, to get back the analysis, I dropped both outliers to see the results without it. So, I could have seen that, over the years, the rating get better and better. I do not know if the dogs were better or the person who evaluated was less strict:

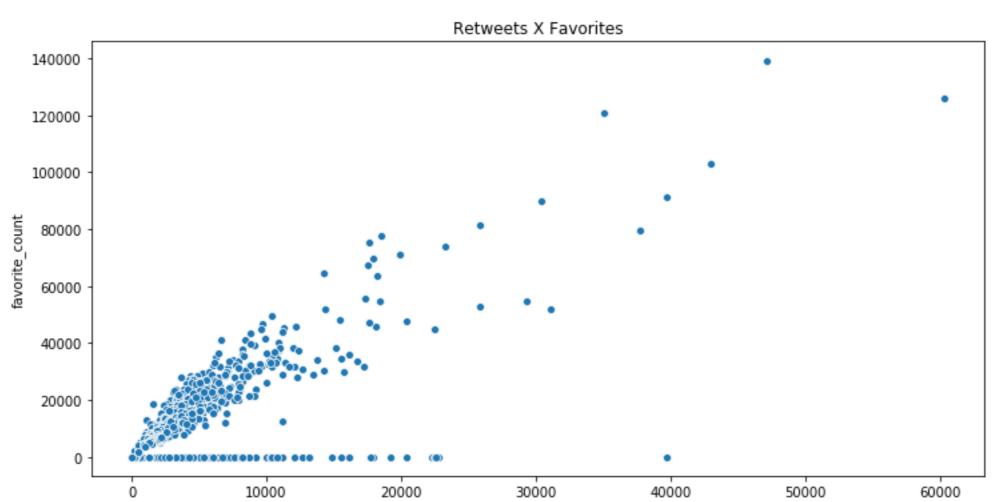
• The lower quartile increase over the years. Just like the median, the upper quartile and the end values (min and max).



The second point is with regard to the days of weeks. If we look below, in the histogram Ratings By Weekday, we notice that there is an asymmetric distribution on the right. So, we can conclude that sunday is the day the dogs get the most ratings (the mode).



a r. To the below plot, we can see a positive and strong relation between retweets and favorites. So, when one variable increase, the other variable increase too.



retweet_count