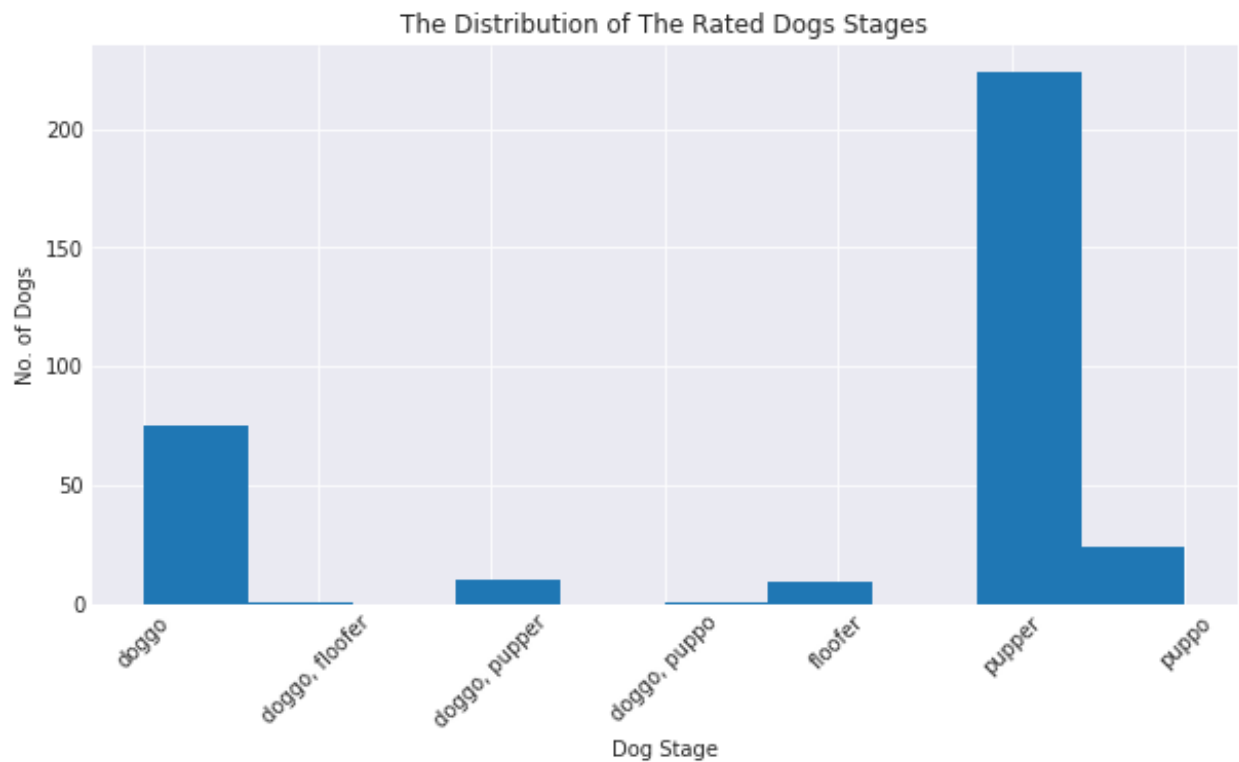
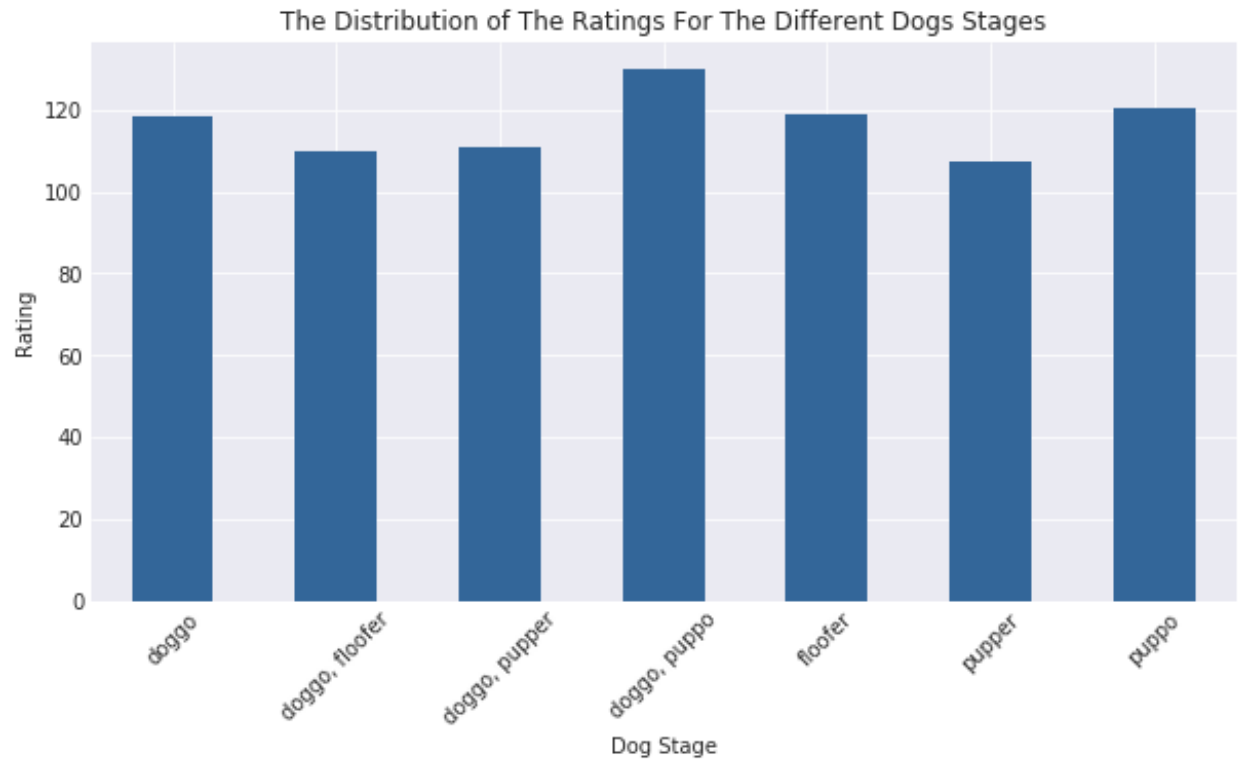


"WeRateDogs" Analysis

"WeRateDogs" Tweets helped us in finding the most favorite dogs' stage, the trendy stage and the highly rated ones. The following charts displays the relation between each of these points.



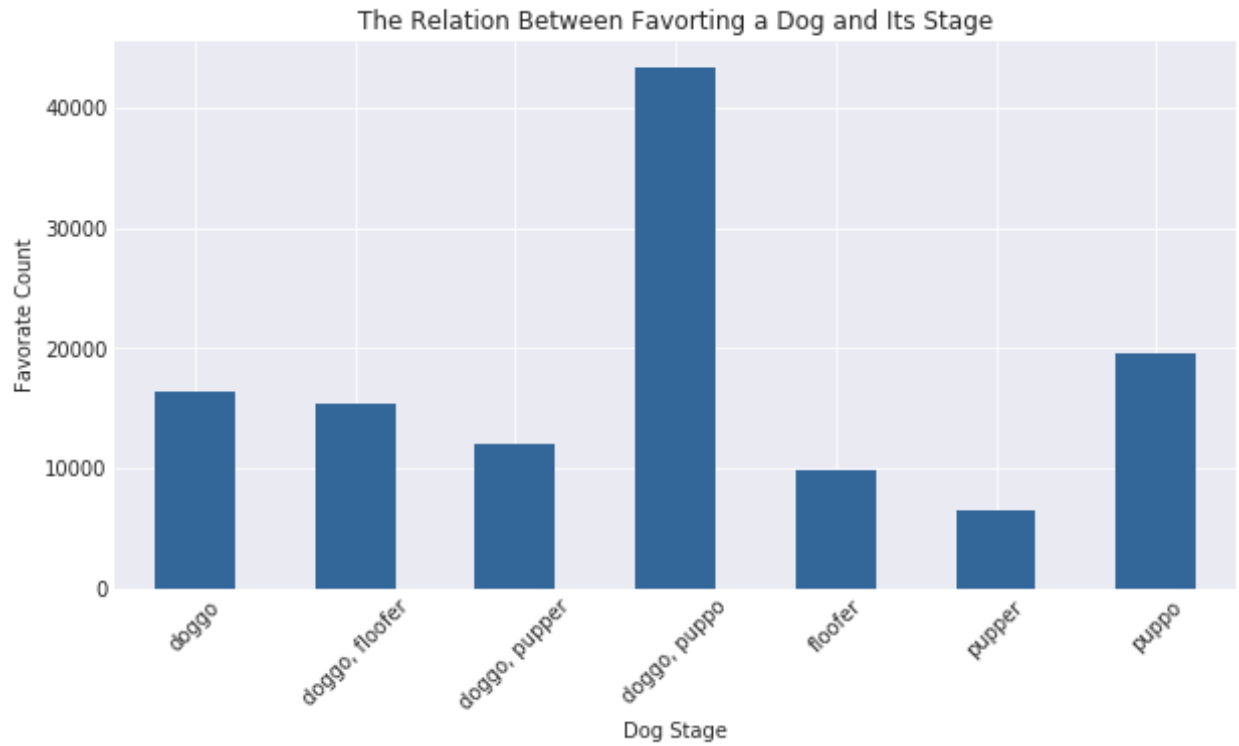
This chart showed the **pupper** stage is the most common stage in the selected sample of the retweets.



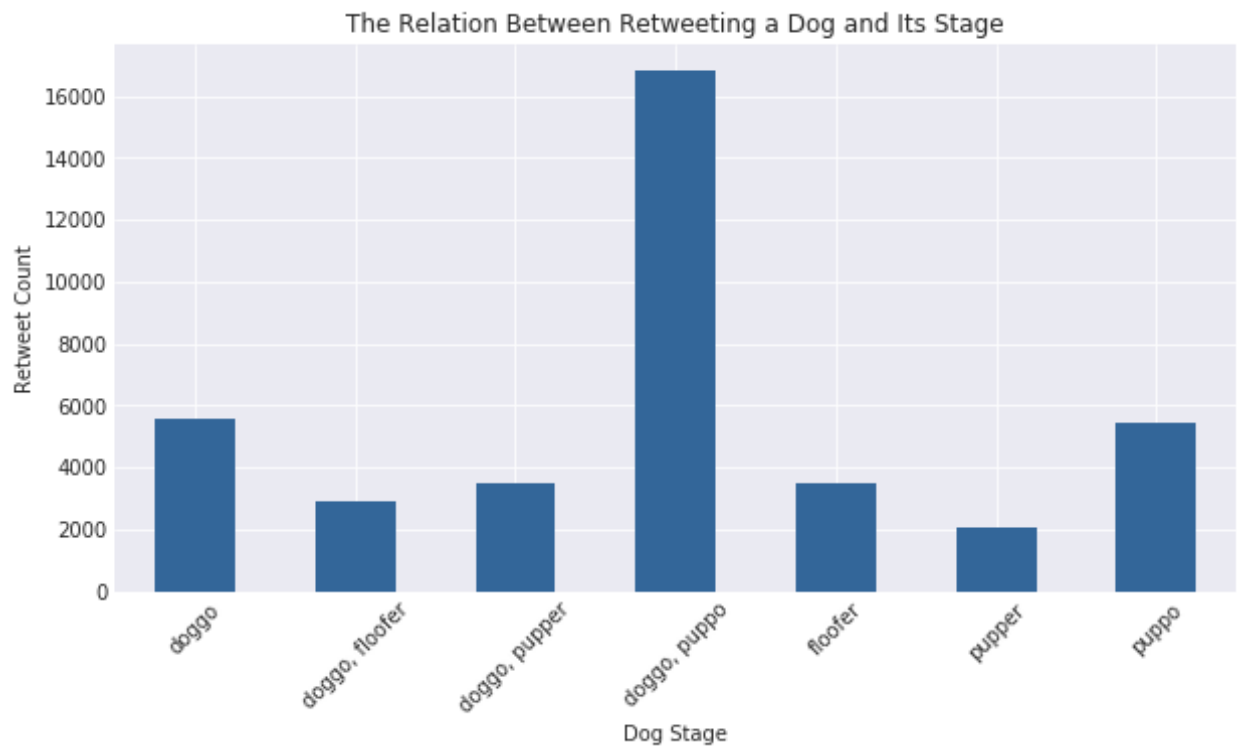
Generally, the different dog stages got similar rating. This indicates that the dog stage does not affect much the rating based on the studied dataset.

All the information related to dog stages are for 15.8% of the analyzed dataset. As the dogs' stages were given for this portion only.

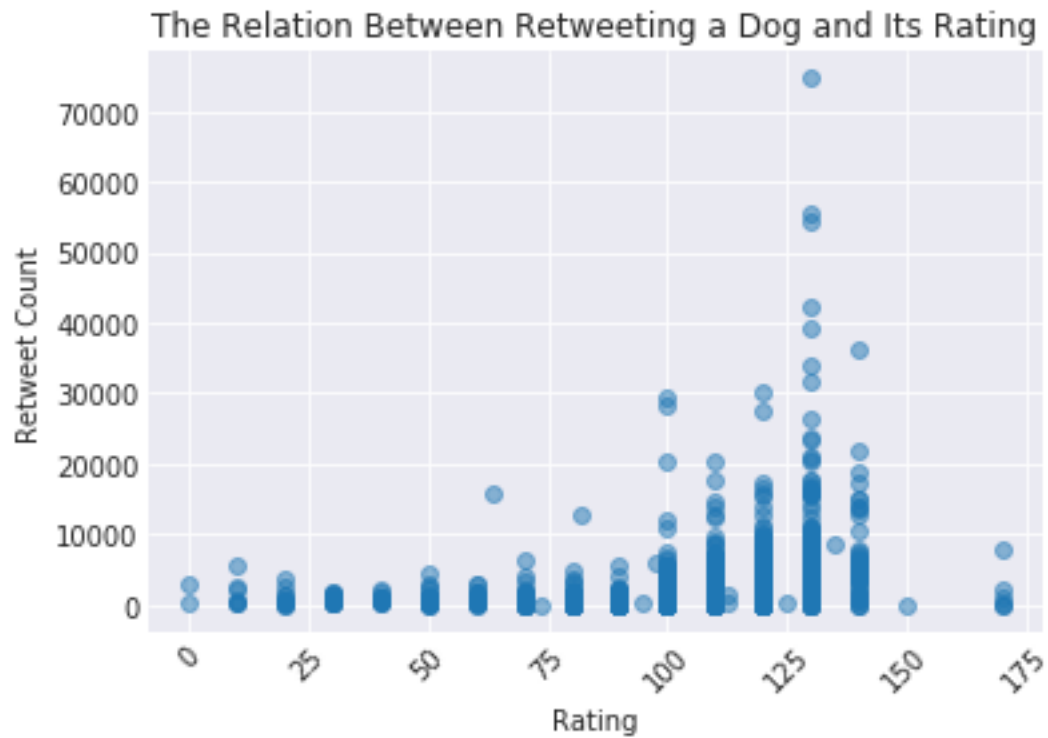
Specifically doggo, puppo stage got the highest average rating of 130%.



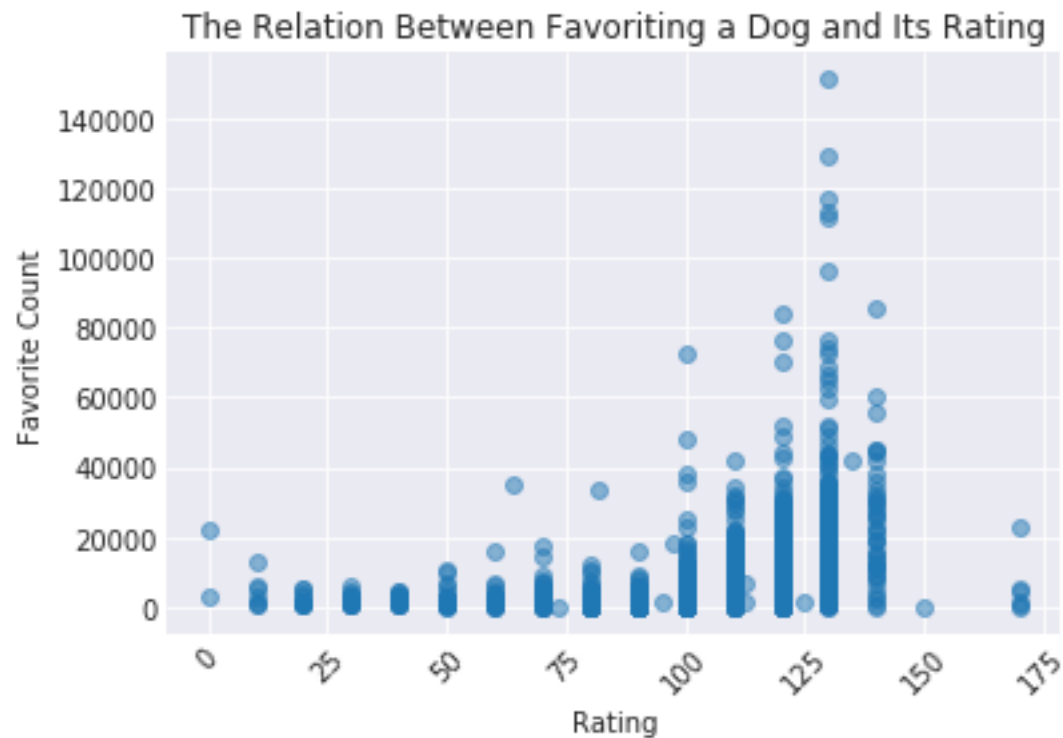
The most favorite dog stage is the **doggo,puppo** as on average this stage is favorite of more than 43k persons.



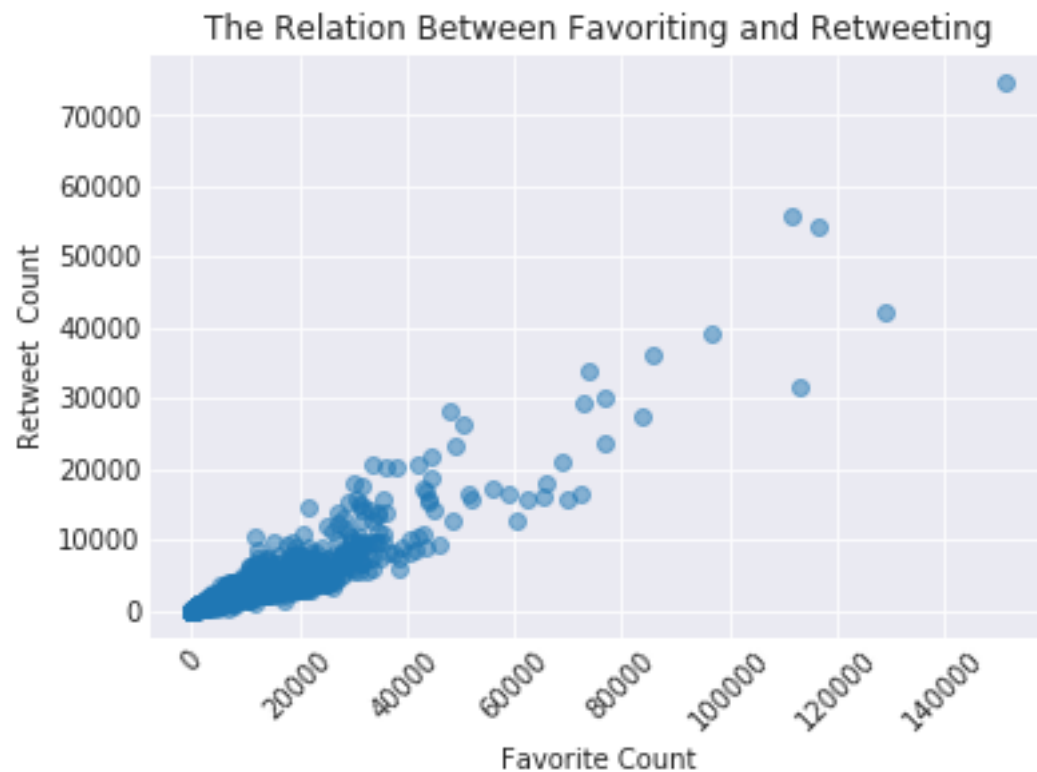
The most retweeted dog stage is the **doggo,puppo** as on average this stage is retweeted by more than 16k persons.



The chart above shows that the relation between the rating and the retweet_count is positive, when the dog gets high rating it is retweeted more than low rating dogs.



The chart above shows that the relation between the `rating` and the `favorite_count` is positive, when the dog gets high rating it is retweeted more than low rating dogs.



The chart shows the strong positive relation. The count of people retweets a tweet approximately equals the half people who likes (or favorite) a tweet.

The following chart zooms to show the relation for the small retweet and favorite counts.

