



we rate cool dogs

dog stages



fury wins ,age loses

	rating_ratio	retweet_count	favorite_count
dog_type			
pupper	1.088717	2440.469880	7584.584337
floofer	1.200000	4968.714286	13206.000000
doggo	1.184127	6928.238095	19204.222222
puppo	1.195238	6375.761905	21457.809524

1 - insight 1

rating ratio

I thought small dogs will take it easy who doesn't love small puppies but i was wrong Pupper was get smallest rating with average ration of 1.089

but big boys won the computation led by Floof the comptition with highest ration of 1.2 followed by puppo with 1.95 and doggo with 1.84

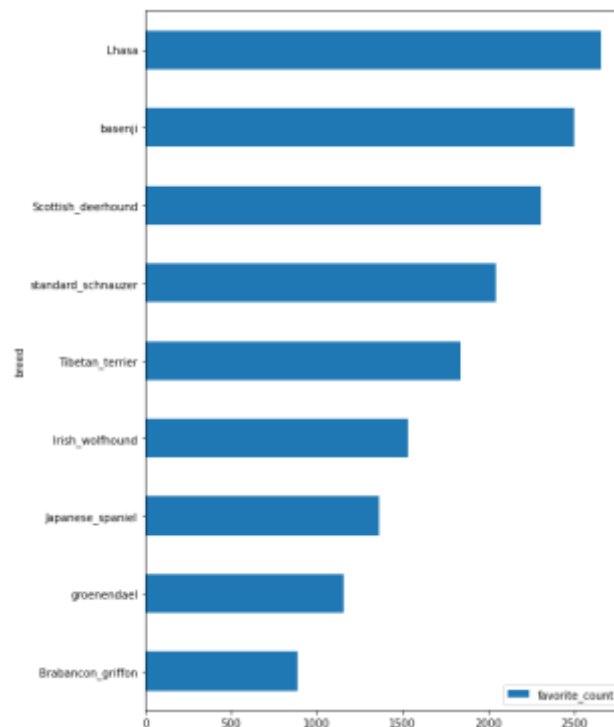
people love the Puppo

similar to rating people seems to agree with as Puppo and doggo get average of around 20K but floofer went back with only 13K avrage and again pupper at last with 8K likes

dog breed



2 - the winner



3 - dog breads

don't know a lot about dog breeds but love the quietness seems people love them too

as lhasa is our top bread by people voting with over 2.5K likes followed by

exact opposite the basenji hunter with slightly less likes

dogs count



pupper	166
doggo	63
puppo	21
floofer	7

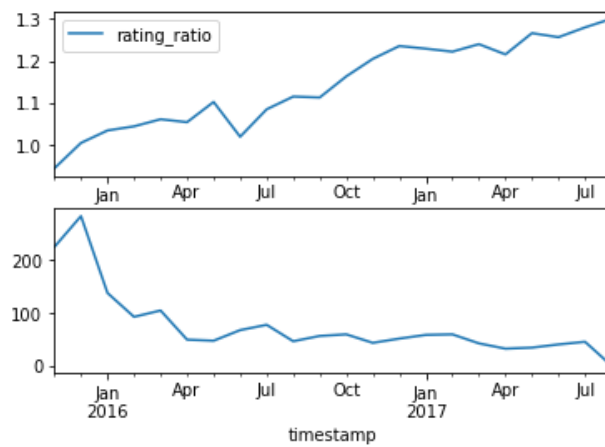
dog stages seems to lack variety with lots of Pupper at 166 representing 65% and 25% for doggo leaving only 8% and 3% Puppo and 8.0 Floofer

strangely those dogs was almost flipped in number of likes

pupper	65.0
doggo	25.0
puppo	8.0
floofer	3.0

4 - count percentage

dogs are getting better



strange behavior from we rate dogs as ratings has increased over time

in another hand the number of posts has decreased significantly from 200 tweets a month to only 46

this inverse relation can be indicate a quality improvement as the dog got higher average in rating

timestamp	
2015-11-30 00:00:00+00:00	225
2015-12-31 00:00:00+00:00	283
2016-01-31 00:00:00+00:00	138
2016-02-29 00:00:00+00:00	93
2016-03-31 00:00:00+00:00	105
2016-04-30 00:00:00+00:00	50
2016-05-31 00:00:00+00:00	48
2016-06-30 00:00:00+00:00	68
2016-07-31 00:00:00+00:00	78
2016-08-31 00:00:00+00:00	47
2016-09-30 00:00:00+00:00	57
2016-10-31 00:00:00+00:00	60
2016-11-30 00:00:00+00:00	44
2016-12-31 00:00:00+00:00	52
2017-01-31 00:00:00+00:00	59
2017-02-28 00:00:00+00:00	60
2017-03-31 00:00:00+00:00	43
2017-04-30 00:00:00+00:00	33
2017-05-31 00:00:00+00:00	35
2017-06-30 00:00:00+00:00	41
2017-07-31 00:00:00+00:00	46

5 - decrease in rating