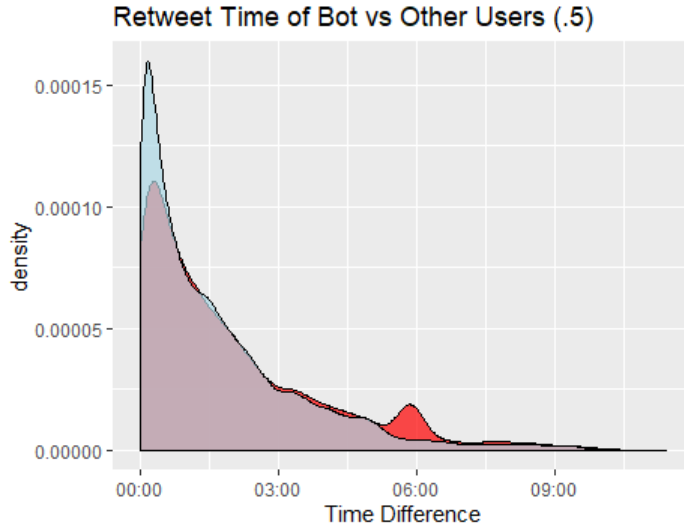


Each graph involving Bot Users is replicated twice. The first graph categorizes all users with a bot score ≥ 0.5 as bots while the second graph is more particular and only labels users with bot scores ≥ 0.75 as bots. Bots are in red, Others are in blue.

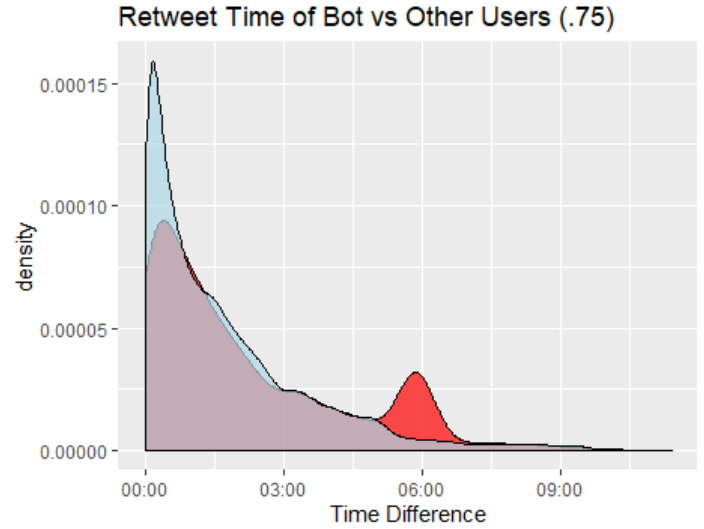
Bot Scores are found using the botometer's english_score. There are 389 different tweets, and I used 80 for most graphs.

The 80 tweets combined for 114,627 data points.

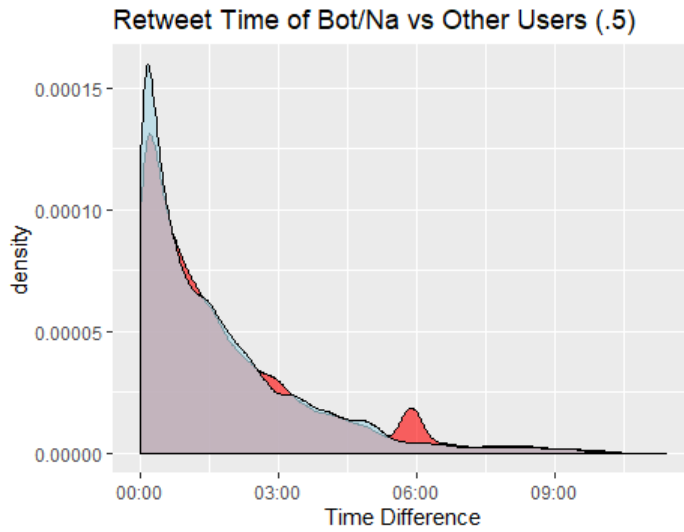
| | Not (.5) | NA (.5) | Bot (.5) | Not (.75) | NA (.75) | Bot (.75) |
|---------|----------|---------|----------|-----------|----------|-----------|
| ALL | 77,490 | 27872 | 9265 | 83800 | 27872 | 3000 |
| 114,627 | 67.6% | 24.3% | 8.1% | 73.1% | 24.3% | 2.6% |
| FAKE | 30984 | 10886 | 3517 | 33754 | 10886 | 1171 |
| 45,387 | 68.3% | 24% | 7.7% | 74.4% | 24% | 2.6% |
| OTHER | 46506 | 16986 | 5748 | 50046 | 16986 | 2208 |
| 69240 | 67.2% | 24.5% | 8.3% | 72.3% | 24.5% | 3.2% |



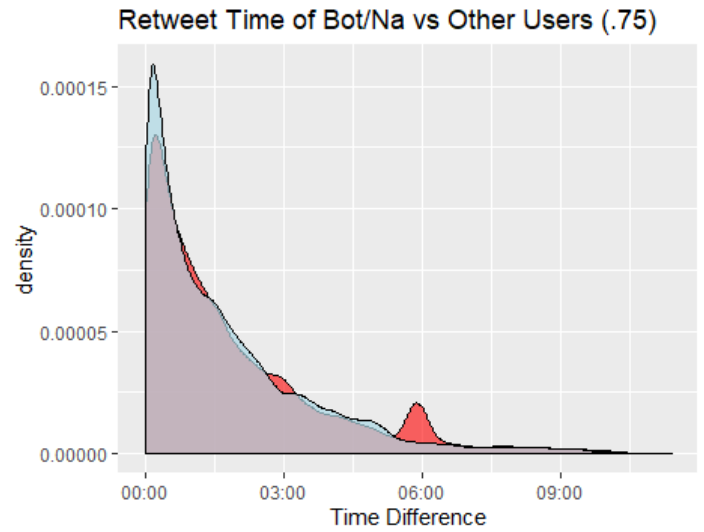
(a)



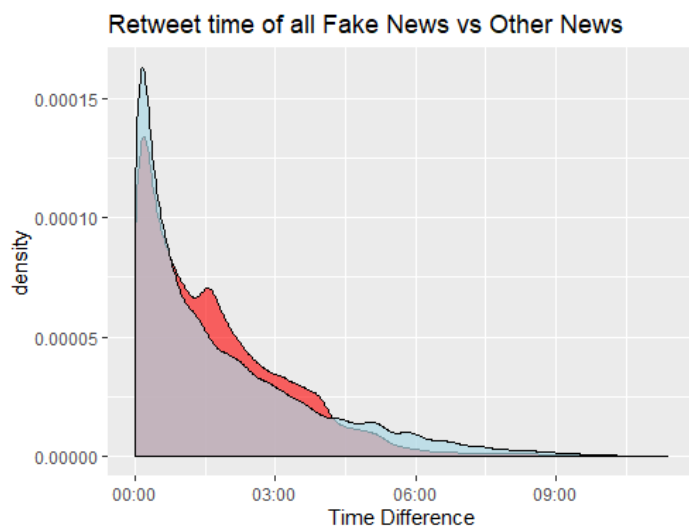
(b)



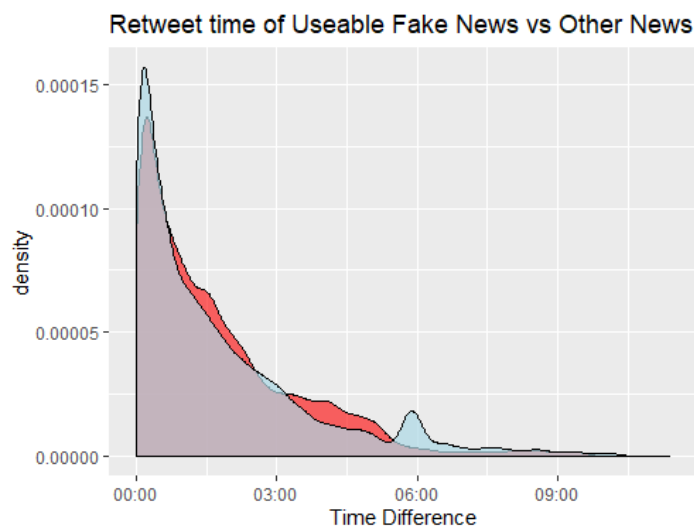
(c)



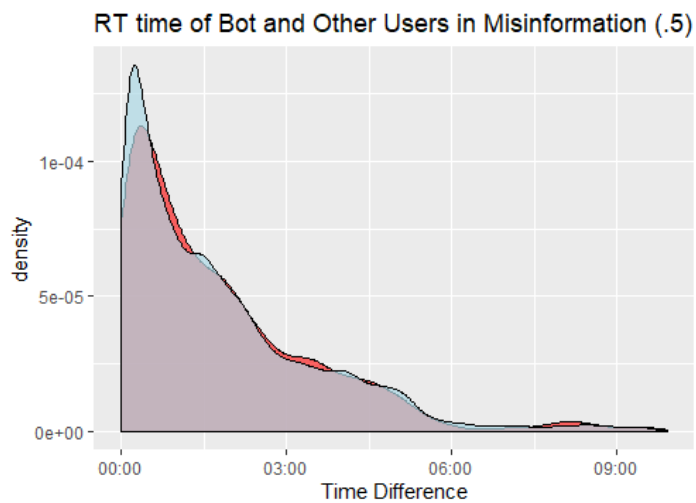
(d)



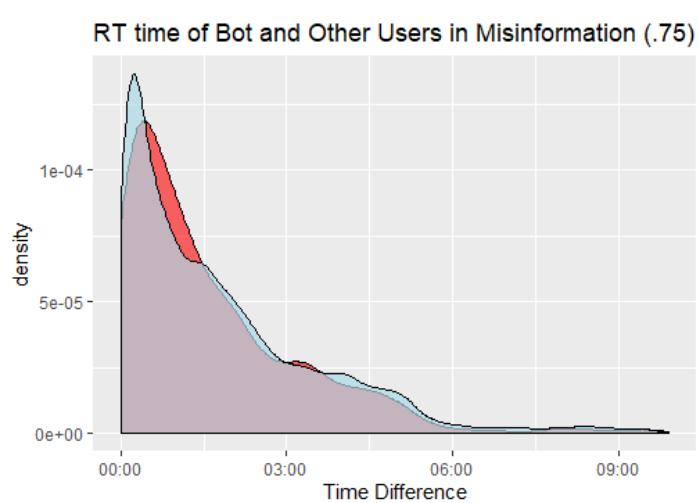
(a)



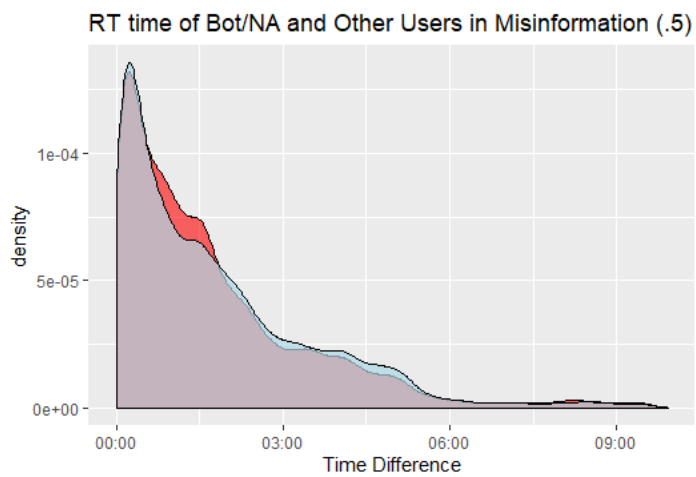
(b)



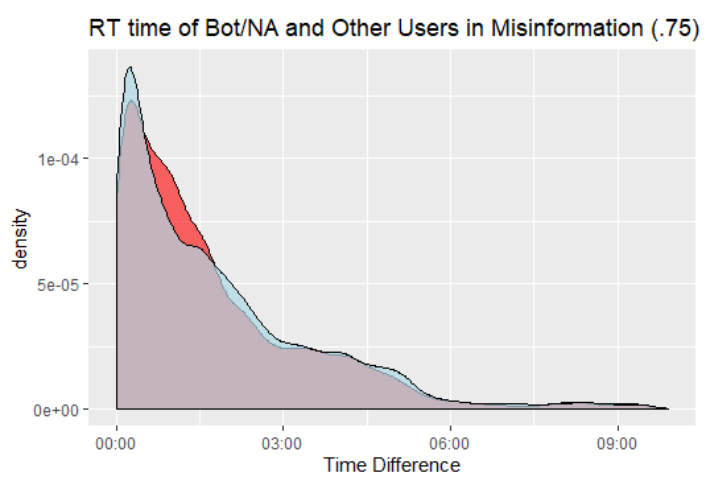
(c)



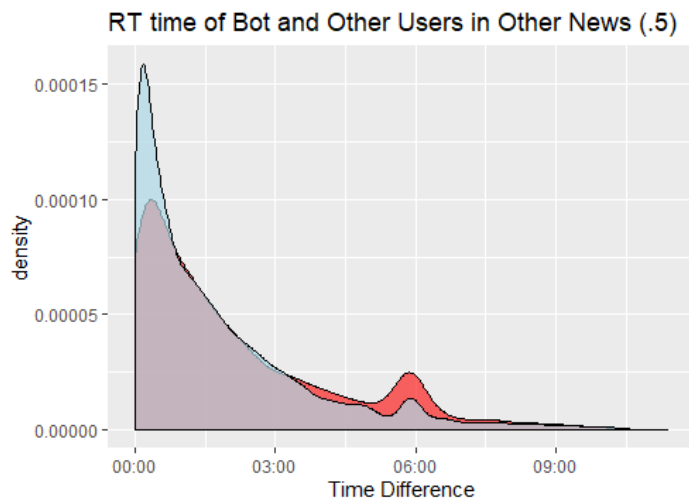
(d)



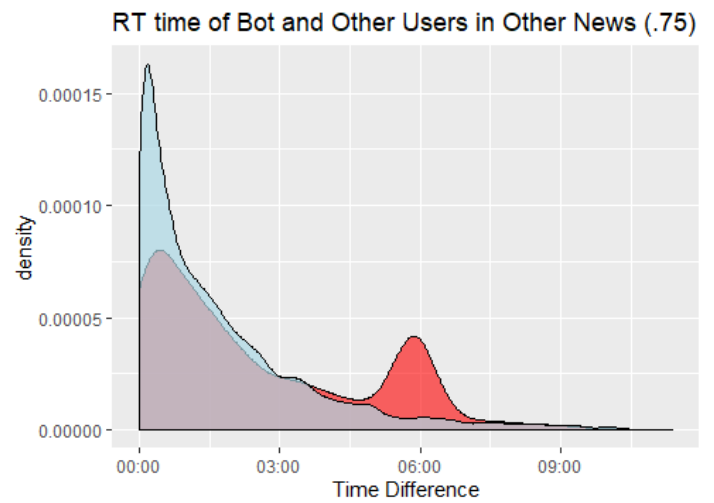
(e)



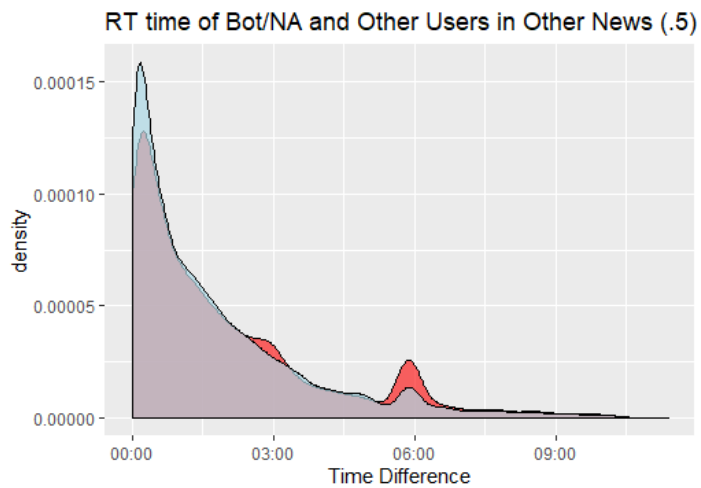
(f)



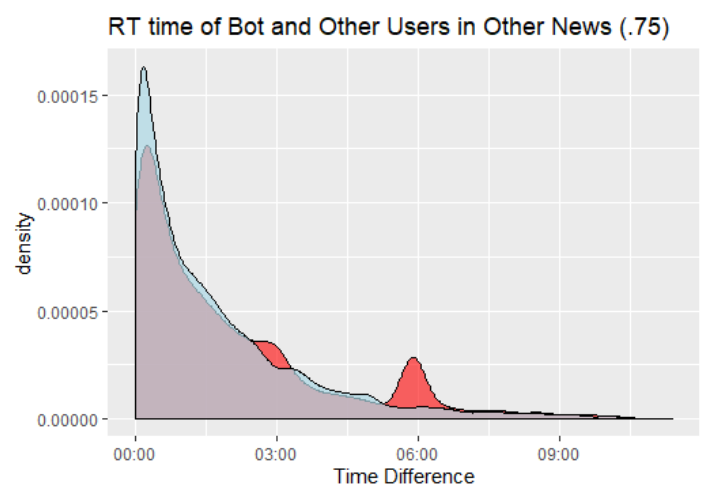
(a)



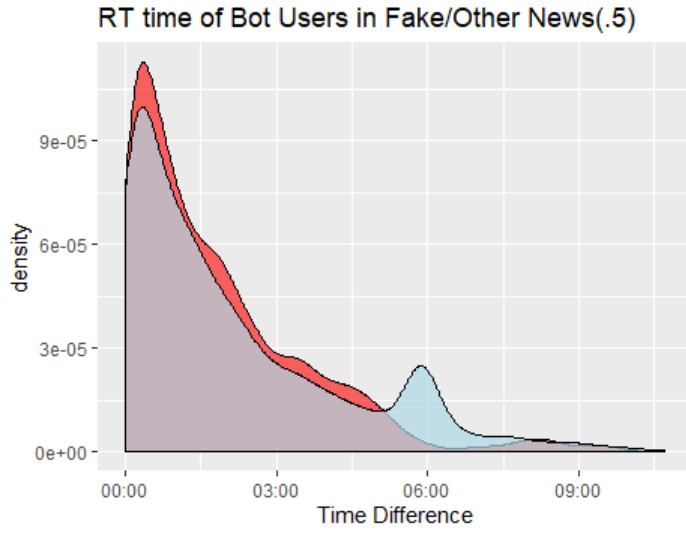
(b)



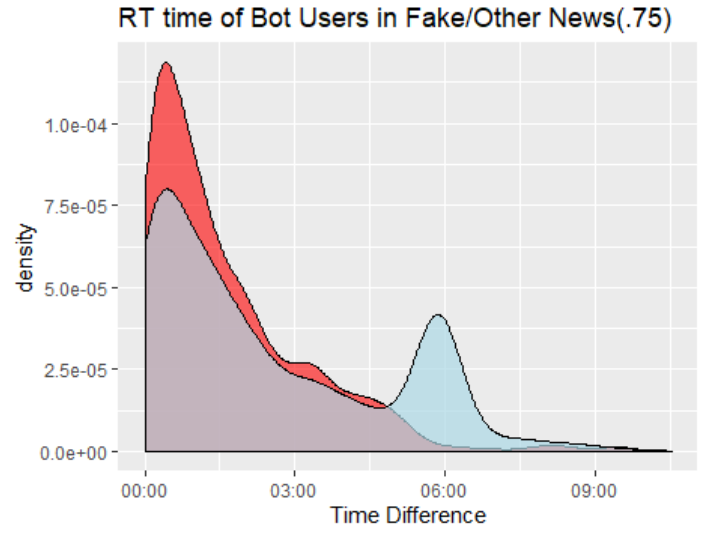
(c)



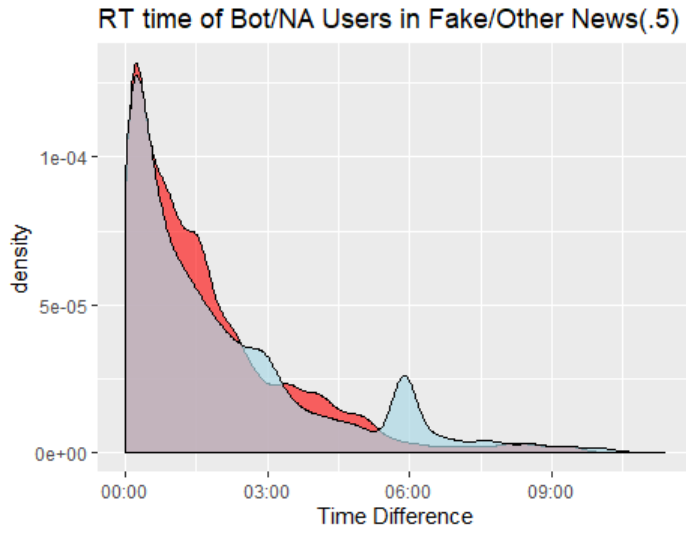
(d)



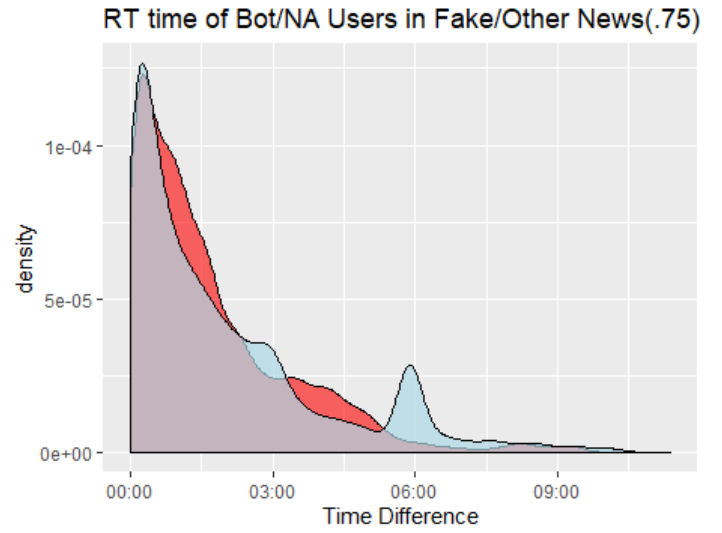
(a)



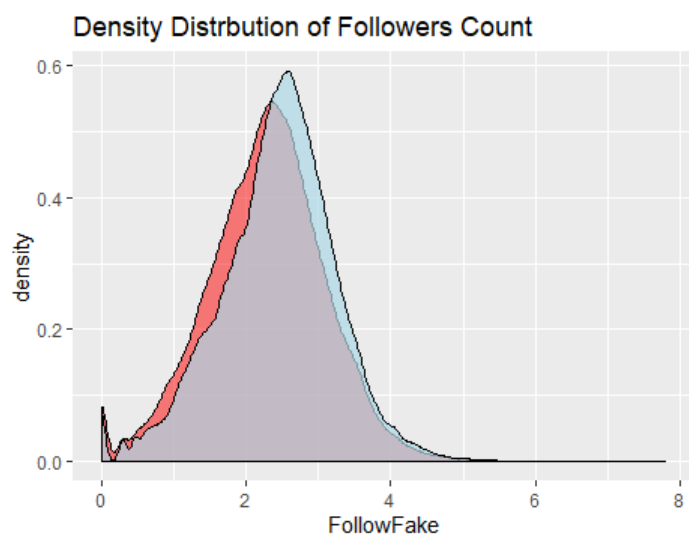
(b)



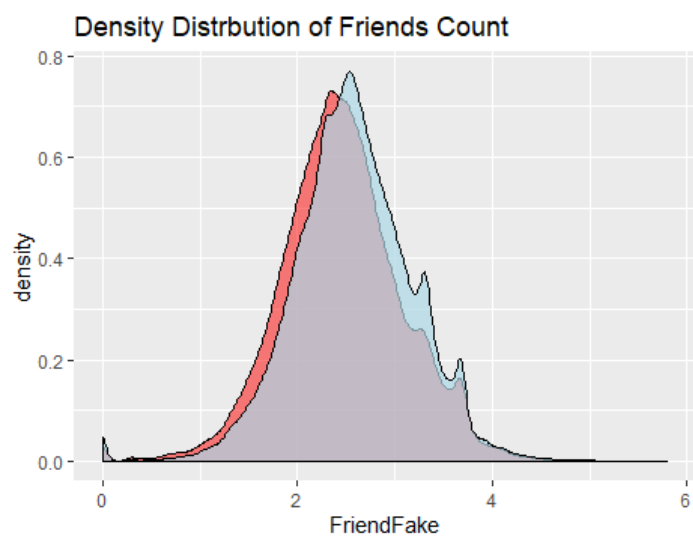
(c)



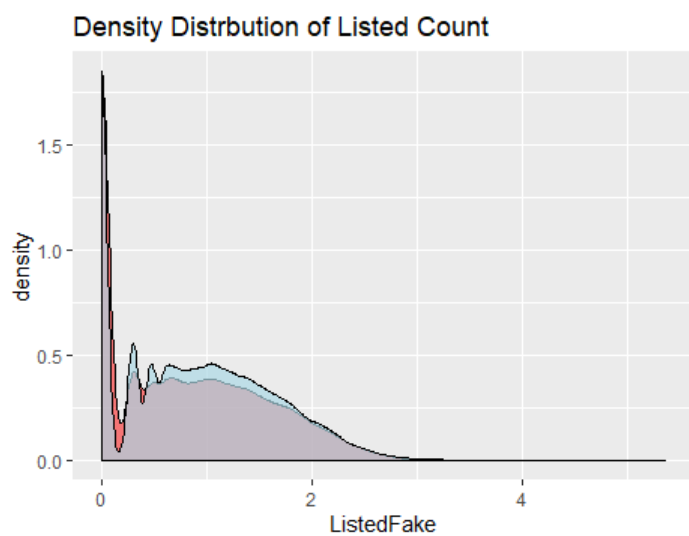
(d)



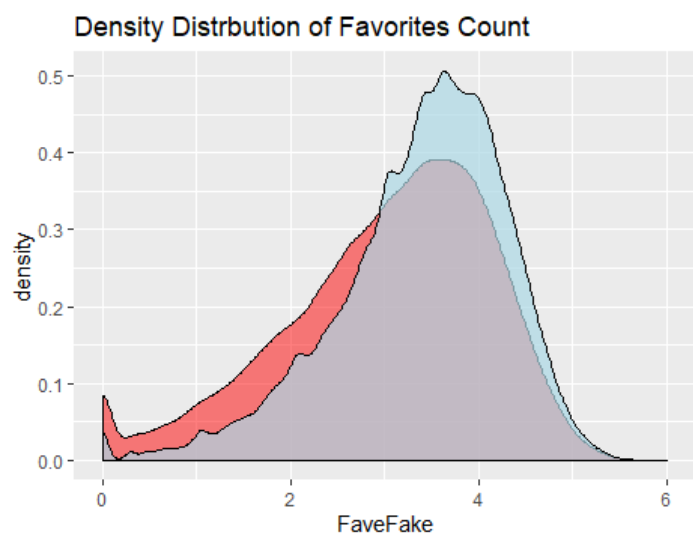
(a)



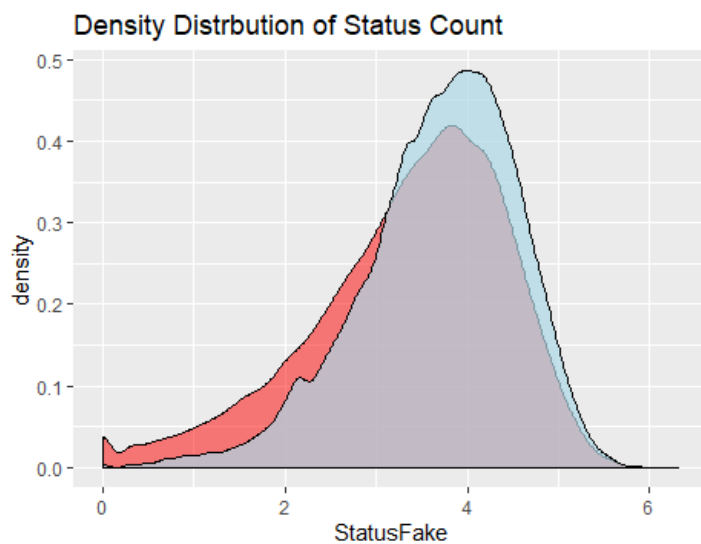
(b)



(c)



(d)



(e)