Digital Dynamics: Top Voices in Tweets and Retweets

This report presents the results of data analysis conducted on a twitter dataset. The analysis focused on identifying the 10 most active senders, the 10 most re-tweeted tweets and the 10 most cited screen names along with commonalities between the top cited screen names and the top senders.

Key findings from the analysis:

Most active senders:

```
These are the 10 Most Active Senders:
klansmen4trump    90
facists4trump     55
dawngpsalm63      26
skyjones55        24
jessnatenuff      24
FedoraPayan       23
Genie115          21
nathanTbernard    19
PatrickAnna       18
teed_chris        18
Name: Sender, dtype: int64
```

Most retweeted tweets:

```
Top 10 Most Retweeted Texts:
                          Text  RetweetCount
0  RT @zzzeeshaan: Alan Rickman died when he was ...         1642
1  RT @twaimz: 2016.   2 stick horses (one unicor...          820
2  RT @deray: Donald Trump. 2016. https://t.co/xg...          548
3  RT @revivaIariana: David Bowie died at 69. Ala...          415
4  RT @NathanZed: I cut together Donald Trump's r...          379
5  RT @leezachariah: Very sad to report that Dona...          357
6  RT @TheTweetOfGod: SPOT THE MISSING NUMBER  Da...         182
7  RT @mylastdilemma: David Bowie: 69 ans Alan Ri...          139
8  RT @AnneAnneAss: Michel Delpech : 69 ans. Davi...          135
9  RT @sahilkapur: Staggering statistic in the NB...         120
```

Most cited screen names:

```
Top 10 Most Cited Screen-Names:
zzzeeshaan        1647
realDonaldTrump   1171
twaimz             855
deray              682
revivaIariana      415
NathanZed          384
leezachariah       357
benshapiro         205
TheTweetOfGod      193
CLewandowski_      186
dtype: int64
```
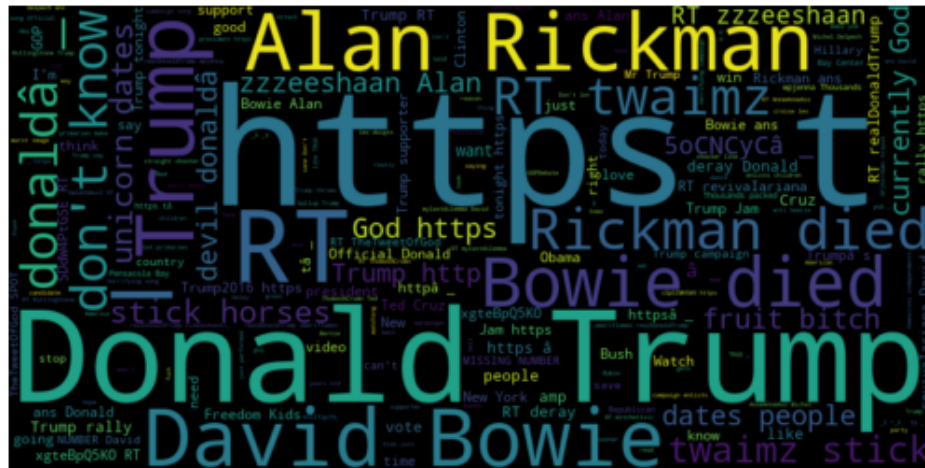
Commonalities between cited screen names and active senders:
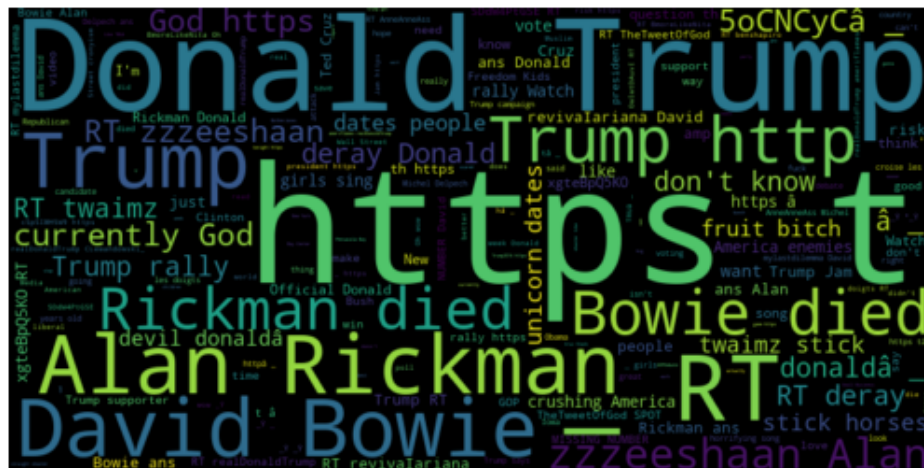
Common Screen-Names in Top Cited and Top Senders:
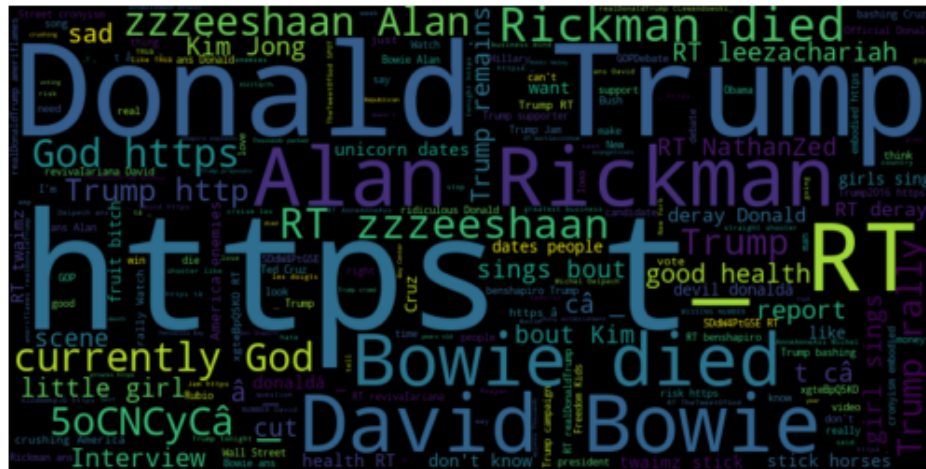Index([], dtype='object')

WordClouds:

Subset 1 - Start Time: 2016-01-15 02:23:29, End Time: 2016-01-15 02:34:53
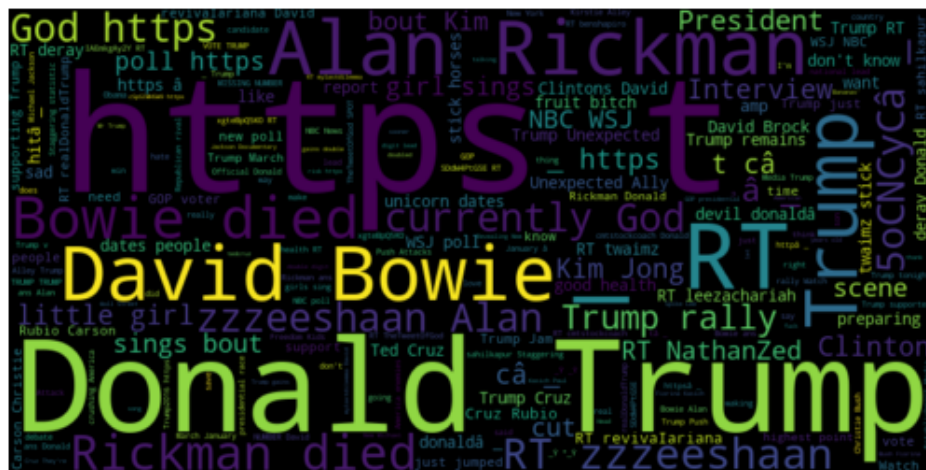

Subset 2 - Start Time: 2016-01-15 02:34:54, End Time: 2016-01-15 02:46:00

Subset 3 - Start Time: 2016-01-15 02:46:00, End Time: 2016-01-15 02:55:43

Subset 4 - Start Time: 2016-01-15 02:55:43, End Time: 2016-01-15 03:16:15

Subset 5 - Start Time: 2016-01-15 03:16:15, End Time: 2016-01-15 03:25:35