Product Hunt Web Scrapying Project

Date range

2016-10-20 to 2017-07-29

Overview Choose:

Product amount

Review Choose:

All

Change

Minimum Frequency:

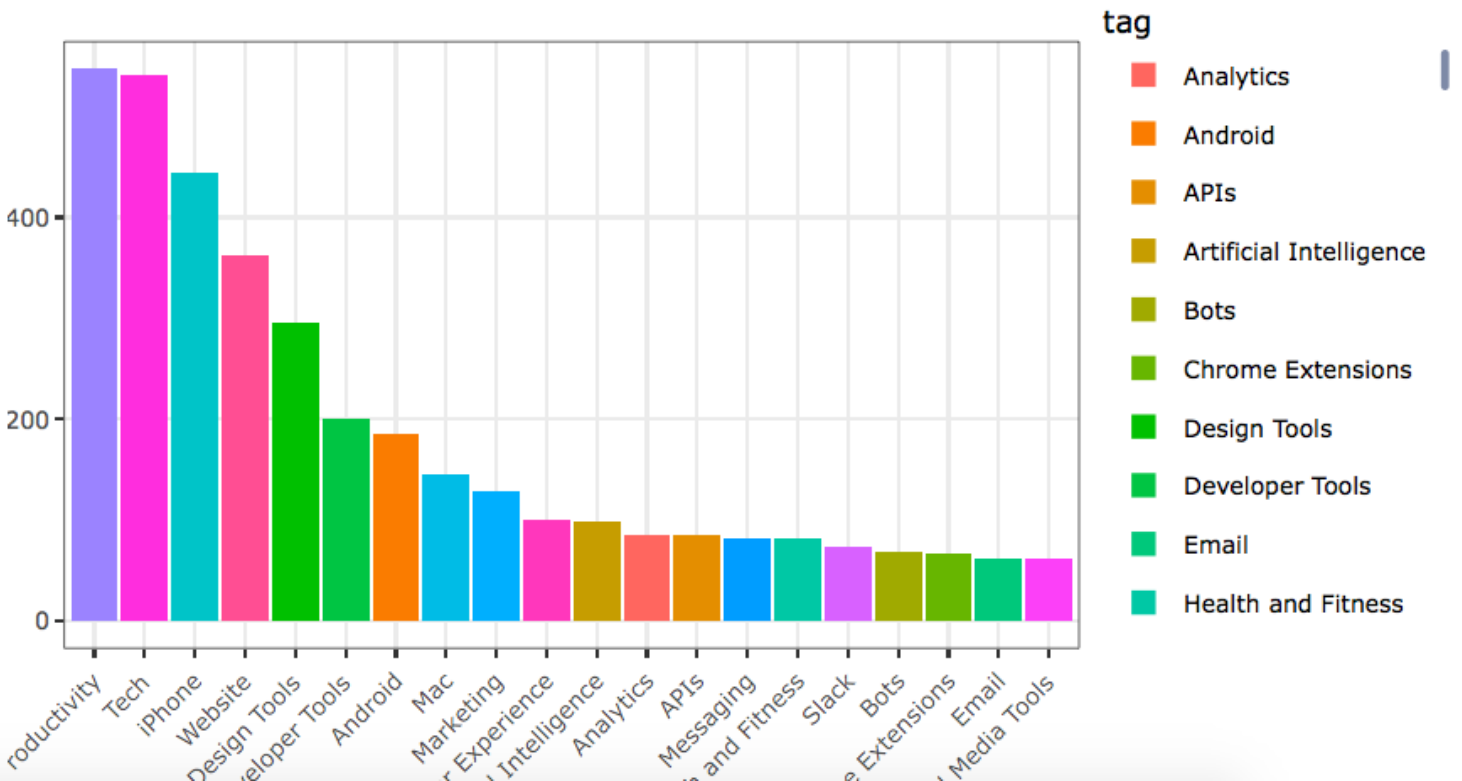
1 5 100

1 11 21 31 41 51 61 71 81 91 100

Maximum Number of Words:

Overview | Review | Hypothesis-Team Member | Hypothesis-Description | Hypothesis-Other

Tag



Product Hunt Web Scrapying Project

Date range

2016-10-20 to 2017-07-29

Overview Choose:

Product amount

Review Choose:

All

Change

Minimum Frequency:

1 5 100

1 11 21 31 41 51 61 71 81 91 100

Maximum Number of Words:

Overview | Review | Hypothesis-Team Member | Hypothesis-Description | Hypothesis-Other

Product Hunt Web Scrapying Project

Date range

2016-10-20 to 2017-07-29

Overview Choose:

Product amount

Review Choose:

All

Change

Minimum Frequency:

1 5 100

1 11 21 31 41 51 61 71 81 91 100

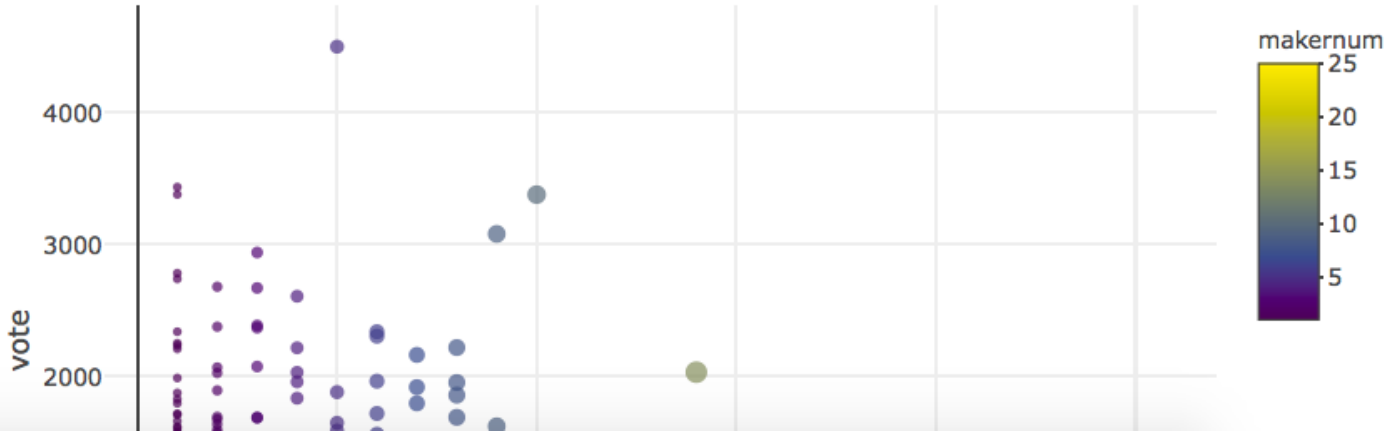
Maximum Number of Words:

Overview | Review | Hypothesis-Team Member | Hypothesis-Description | Hypothesis-Other

Summary

```
              Df    Sum Sq Mean Sq F value   Pr(>F)
h1$makernum   15  18383445 1225563   6.765 1.95e-14 ***
Residuals   1799 325904999  181159
---
Signif. codes:  0 ‘***’ 0.001 ‘**’ 0.01 ‘*’ 0.05 ‘.’ 0.1 ‘ ’ 1
```

ScatterPlot



Review Choose:

All

Change

Minimum Frequency:

1 5 100

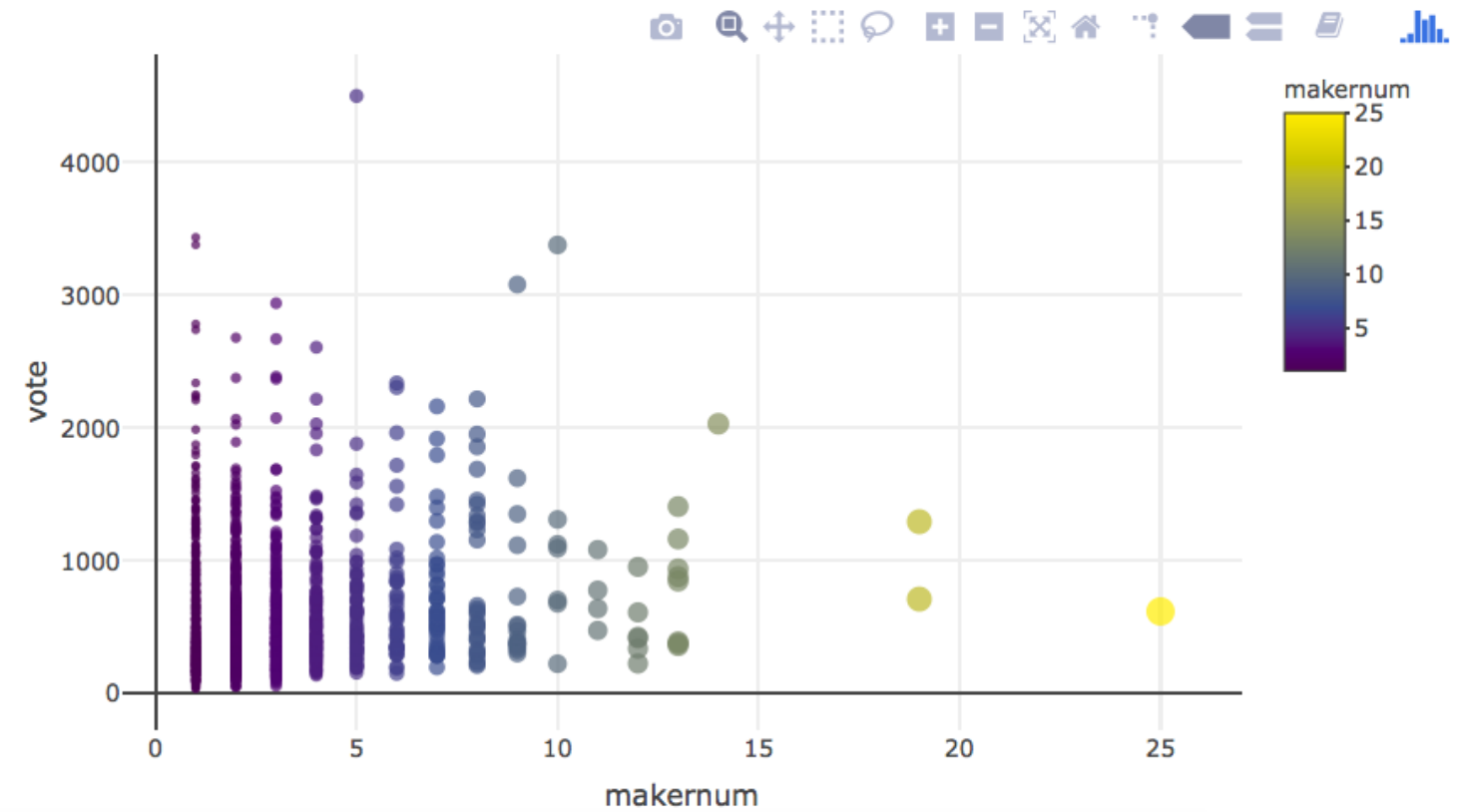
1 11 21 31 41 51 61 71 81 91 100

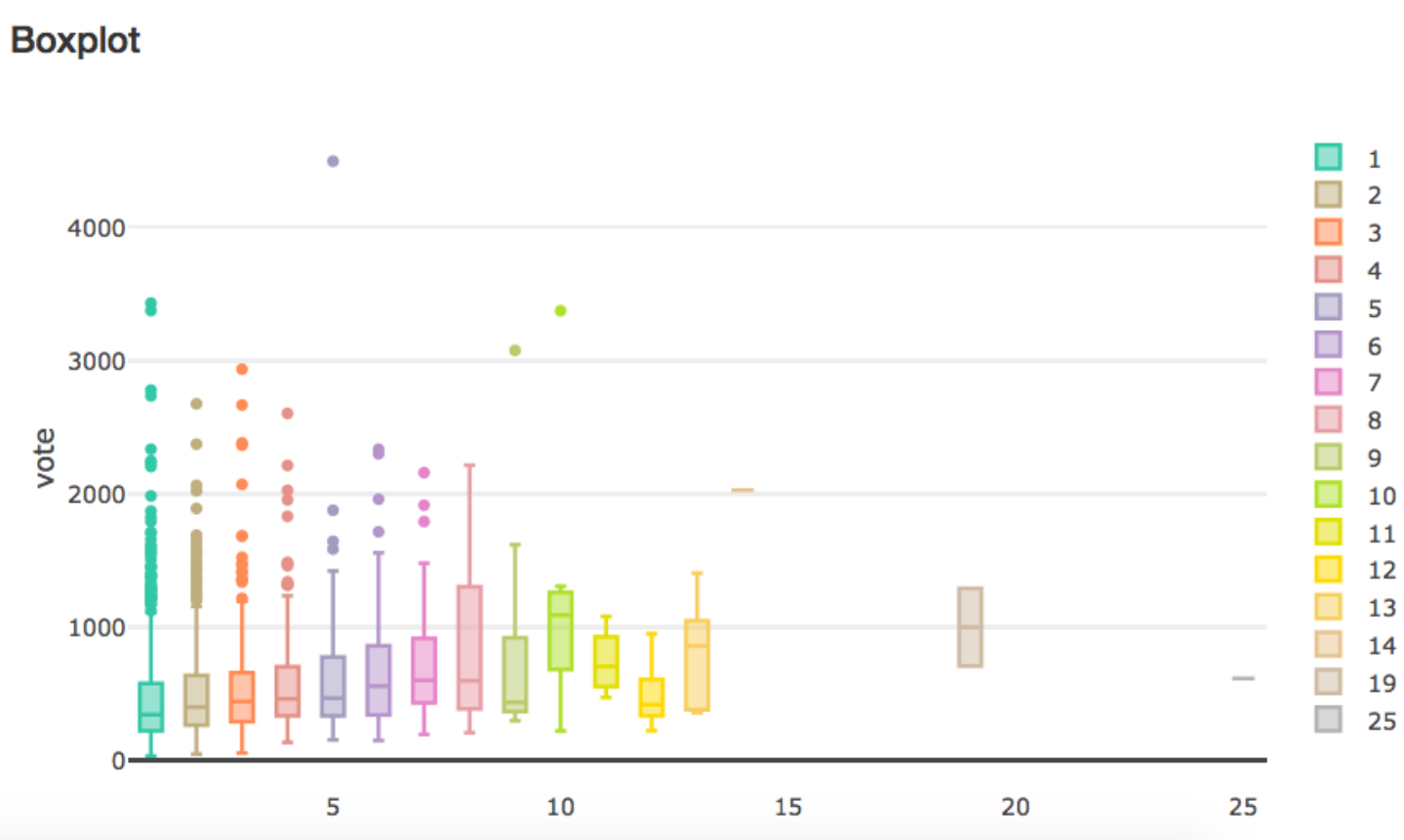
Maximum Number of Words:

1 200 500

1 51 101 151 201 251 301 351 401 451 500

ScatterPlot




Boxplot
vote
4000
3000
2000
1000
0
5
10
15
20
25
1
2
3
4
5
6
7
8
9
10
11
12
13
14
19
25

Date range

2016-10-20 to 2017-07-29

Overview Choose:

Product amount

Review Choose:

All

Change

Minimum Frequency:

1 5 100

1 11 21 31 41 51 61 71 81 91 100

Maximum Number of Words:

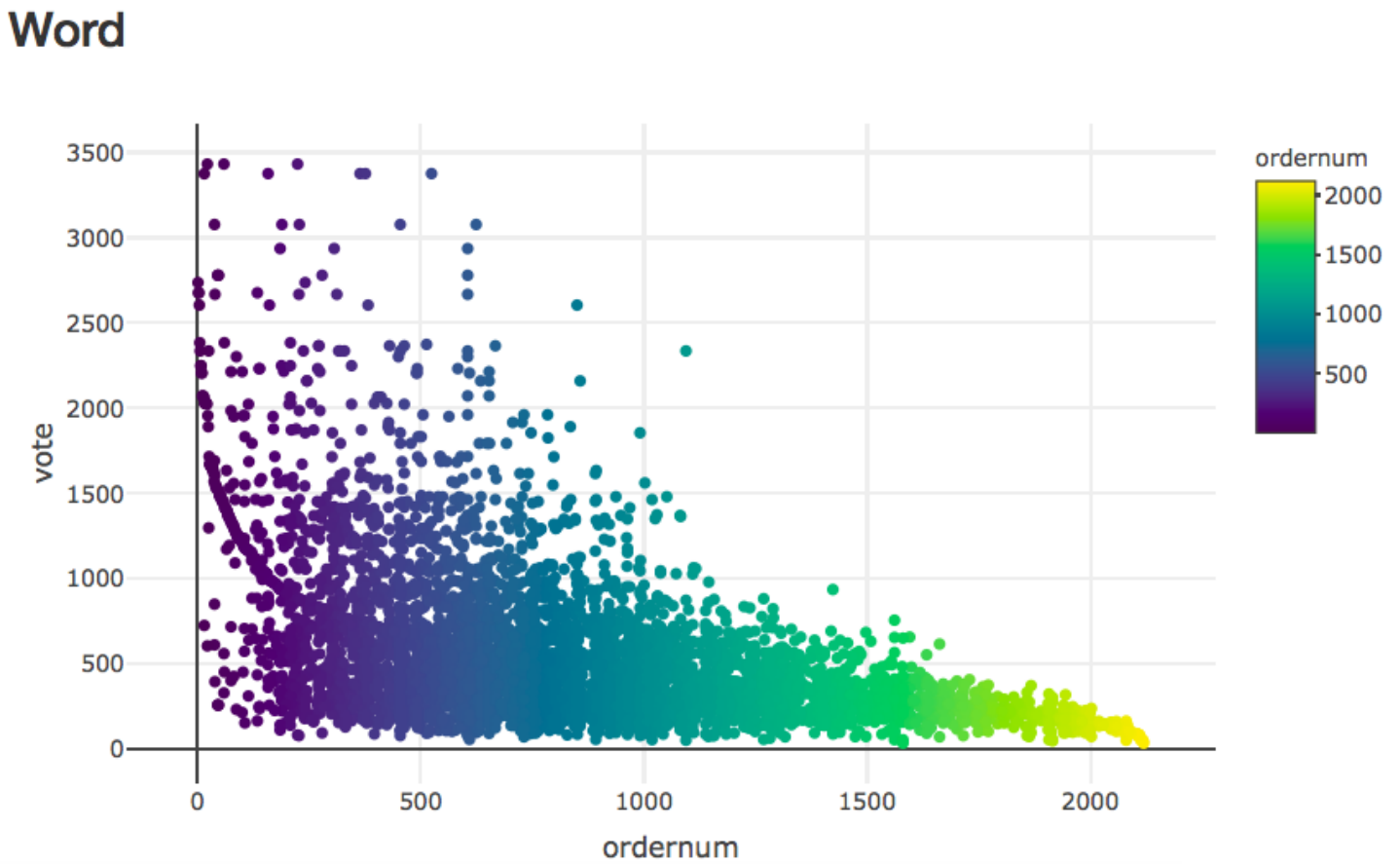
1 200 500

1 51 101 151 201 251 301 351 401 451 500

Summary

```
                    Df    Sum Sq Mean Sq F value Pr(>F)
testh2b$ordernum  2118 381837015  180282   0.943  0.937
Residuals         3892 744180777  191208
```

Description


Word
vote
ordernum
ordernum
3500
3000
2500
2000
1500
1000
500
0
0
500
1000
1500
2000
2000
1500
1000
500

ordernum

Wordcloud