73rd Annual Golden Globes Twitter Analysis

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R Markdown

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When you click the **Knit** button a document will be generated that includes both content as well as the output of any embedded R code chunks within the document.

Slide with Bullets

- ▶ Bullet 1
- ▶ Bullet 2
- ▶ Bullet 3

Slide with R Code and Output

X

1 0

3 2 ['SAGAwa ## 4 3 ['SAGAwa ## 5 4 ## 6 5 ['IAm ## tweet_NLP_get_users_mention ['WhoWhatWear', 'KateMara', 'MaisonValenting ## 1 ## 2 ['TaittingerU ['] ## 3 ## 4 ['TheWrap', 'MsSarahPauls ## 5 ['JustinCChang', 'Varie ## 6 ['people', 'Caitlyn_Jenner', 'adamlambert', 'CarolMov: ## ## 1 rt AT_USER rooney mara + ## 2 rt AT_USER it's the mara s: ## 3 rt AT USER sister, sister, rooney and kate mara are ro

2 1 ['KateMara', 'RooneyMara', 'sagawards', 'Taittinger'

tweet_NLP_get

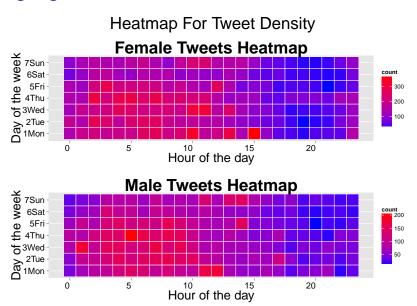
['SAGAwa

Slide with Plot

66438

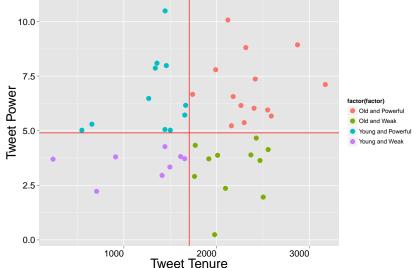
```
##
           X tweet_NLP_get_tags
## 66436 593
                              ## 66437 594
                              ## 66438 595
                             ## 66439 596
                              ## 66440 597
                             Г٦
                              ## 66441 598
##
                                               tweet NLP get
## 66436
                         ['ProjAngelFood', 'transparent_tv
## 66437 ['MarleeMatlin', 'transparent_tv', 'jillsoloway',
## 66438
                                              ['rpierswillia
## 66439
                               ['realchristmaz', 'DaveKozMus
## 66440
                          ['PlaybillBlake', 'OnStageUSA',
## 66441
##
## 66436
                           AT_USER AT_USER AT_USER hey paf
## 66437
```

Jianglong Slide 1



Jianglong Slide 2

Scatter Plot for Tweet Power VS Tweet Tenure



Jianglong Slide 3

