



We proposed one hope:

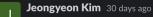


Thanks For The Attention!



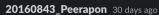
Meeyoung Cha 30 days ago

How would you know which hashtag is about locations vs topics. Is there an easy way? Also how would you scope down on topics? which tests will be used? (edited)

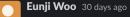


How are you guys going to filter the themes? Are they manual inputs or extracted from the existing hashtags? I mean, not all the noun keywords are appropriate as the themes, so was wondering if there's any criterion to be classified as themes





how will you find those certain keys to capture (theme) the correlation? Or will you choose some specific keys?



Are you going to exclude postings for advertising? And how would you choose the destination>

Seung Eon Lee 30 days ago
Actually, the travel means a path of sight points. How about path recommendation including the popular place introduced by your work?

Jeeyoung Choi 30 days ago

There will be many fake hashtags that not really related to the post, how would you refine data

Some improvements we made:

- The use of TFIDF to extract important hashtags
- We were careful about the effect of fake hashtags when performing analysis
- Inspired by the path suggestion, we performed time-dependent analysis

The Data That We Got



The Data That We Got

최근 사진









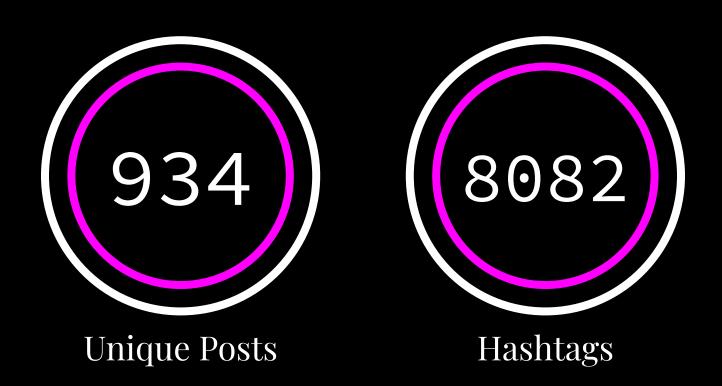




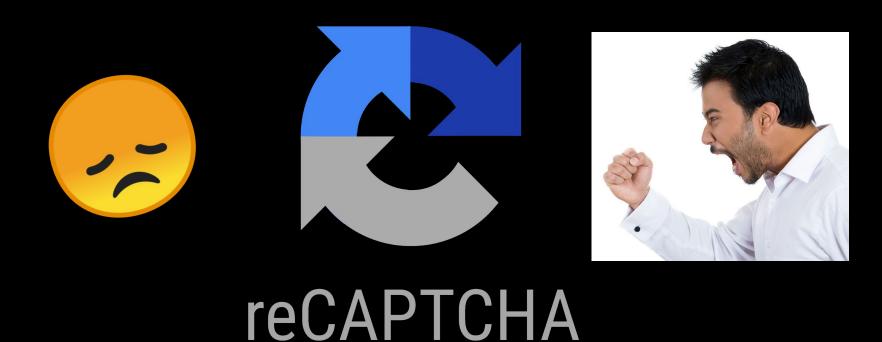
The Data That We Got



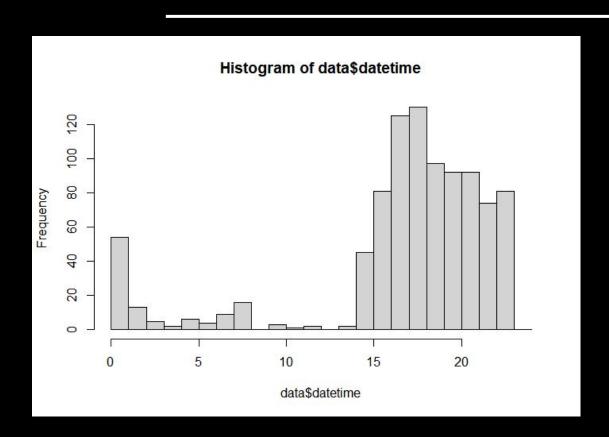
Our Data: Statistics

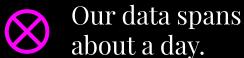


Our Data: Caveats



Our Data: Caveats

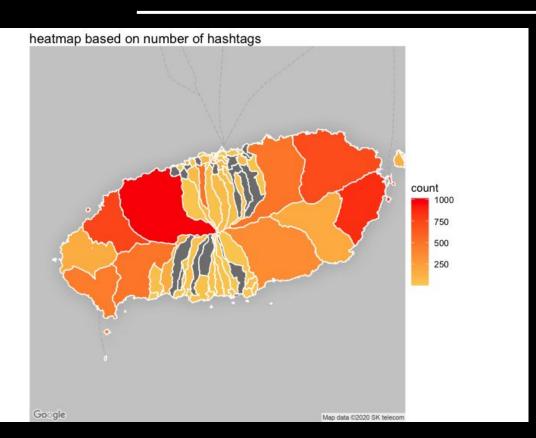








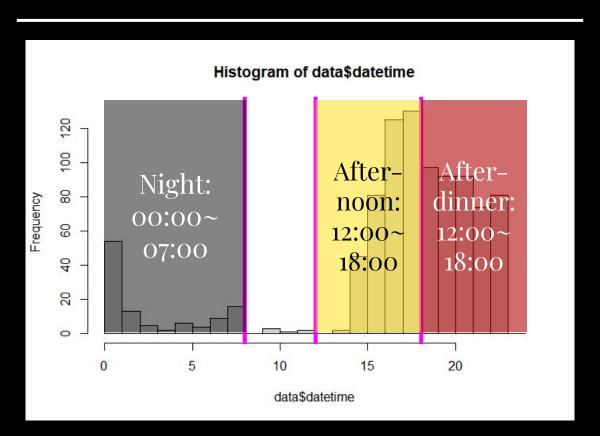
Hot Places In Jeju



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> chisq.test(mo)

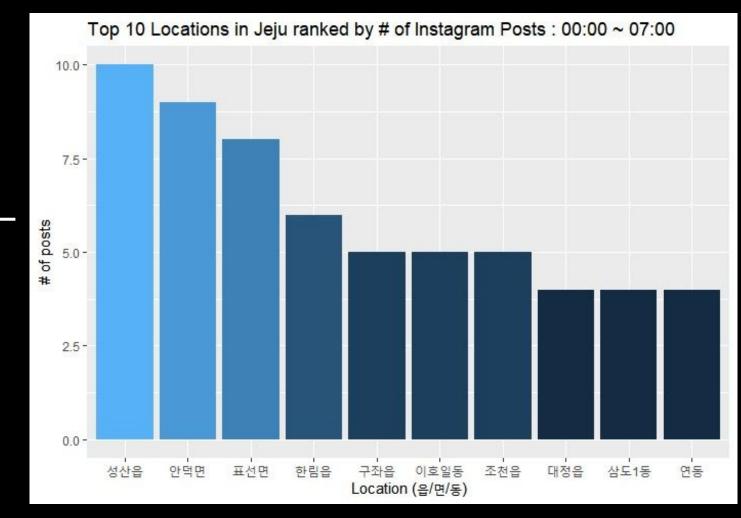
Chi-squared test for given probabilities

data: mo
X-squared = 4985.9, df = 64, p-value < 2.2e-16
> |
```



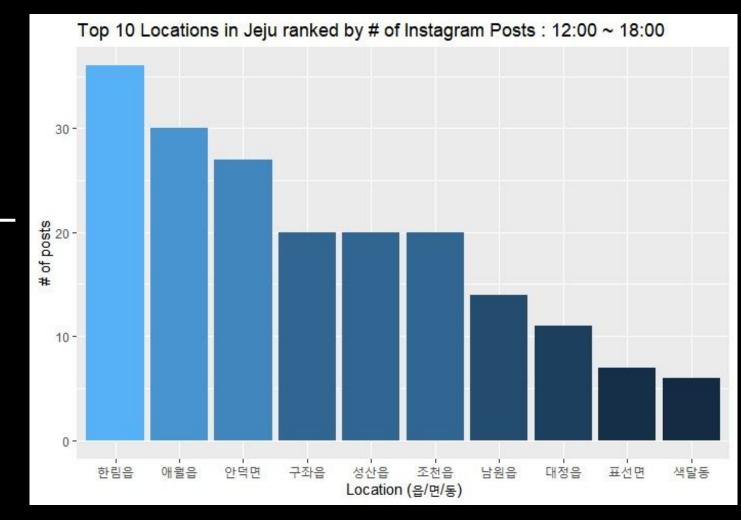
Top 3 in Night:

- 성산
- 안덕
- 표선



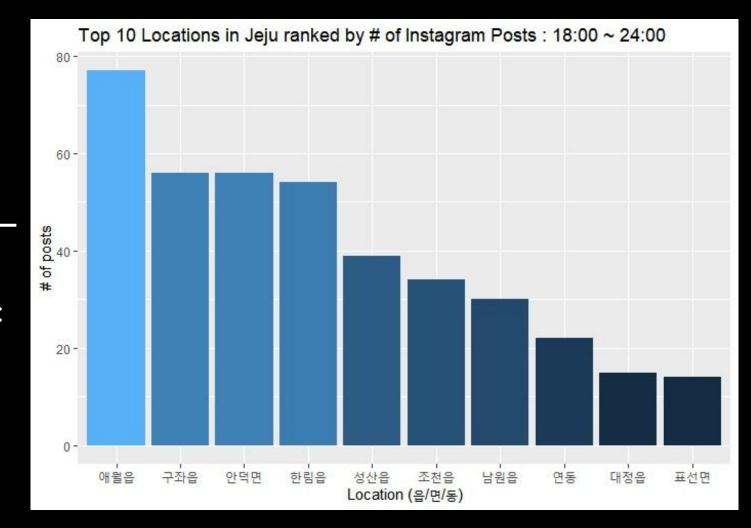
Top 3 in Afternoon:

- 한림
- 애월
- 안덕

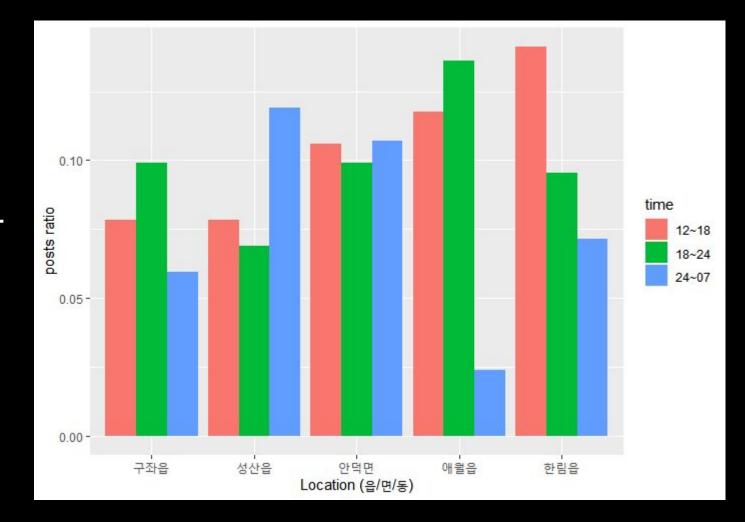


Top 3 in After-dinner:

- 애월
- 구조
- 안당



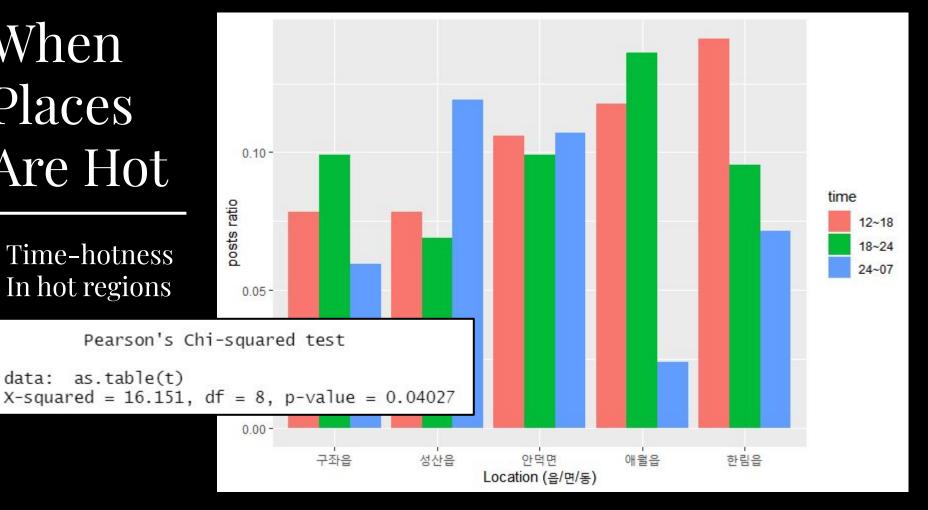
Time-hotness
In hot regions

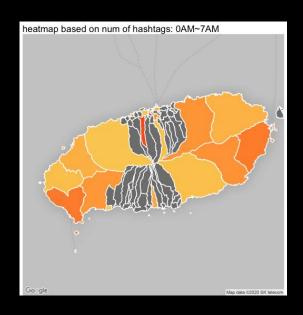


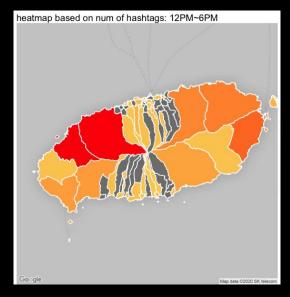


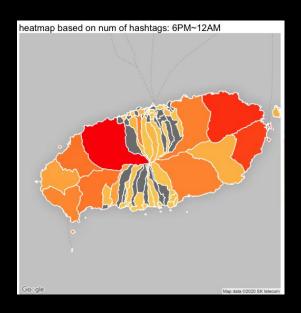


data:









Night (00-07)

Afternoon (12–18)

After-dinner (18-24)



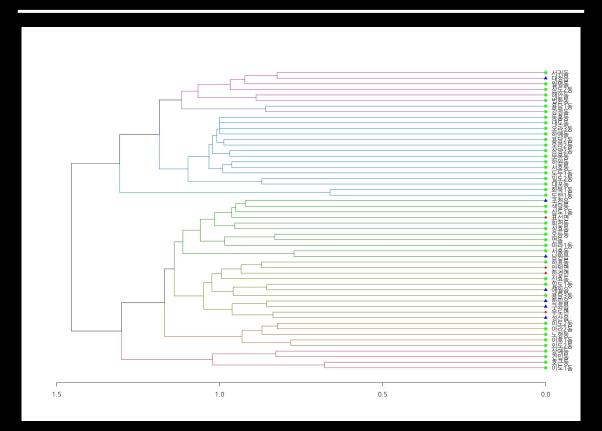
Step 1.Get #s from region

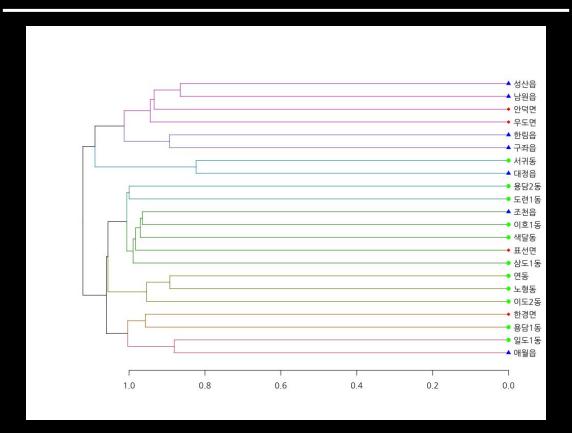


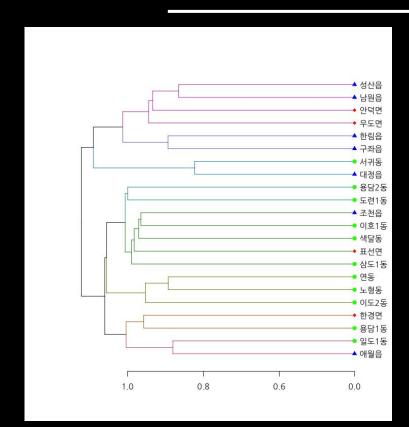
Step 2.Split hashtags

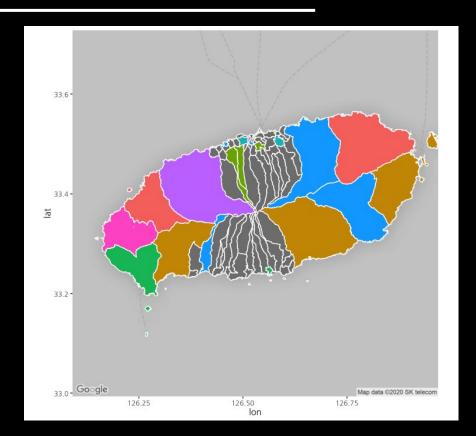
3 7	
제주	0.01
여행	0.03
도	0.02
애월	1.10
맛집	0.50
바다	0.12
풍경	0.13
오션	0.44
뷰	0.12

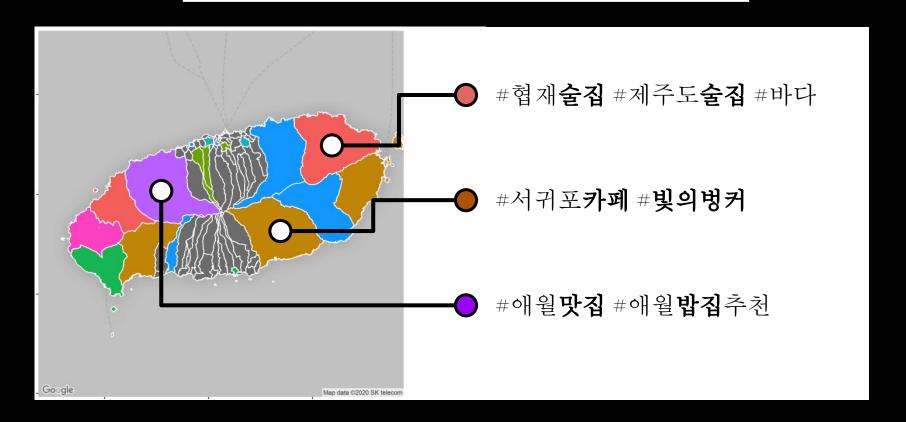
Step 3.Get TFIDF vector

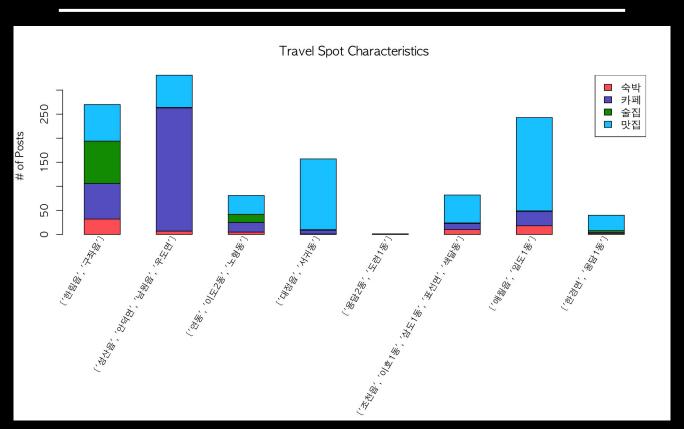












Wordcloud!





