Issue 564 / 2020.11.03

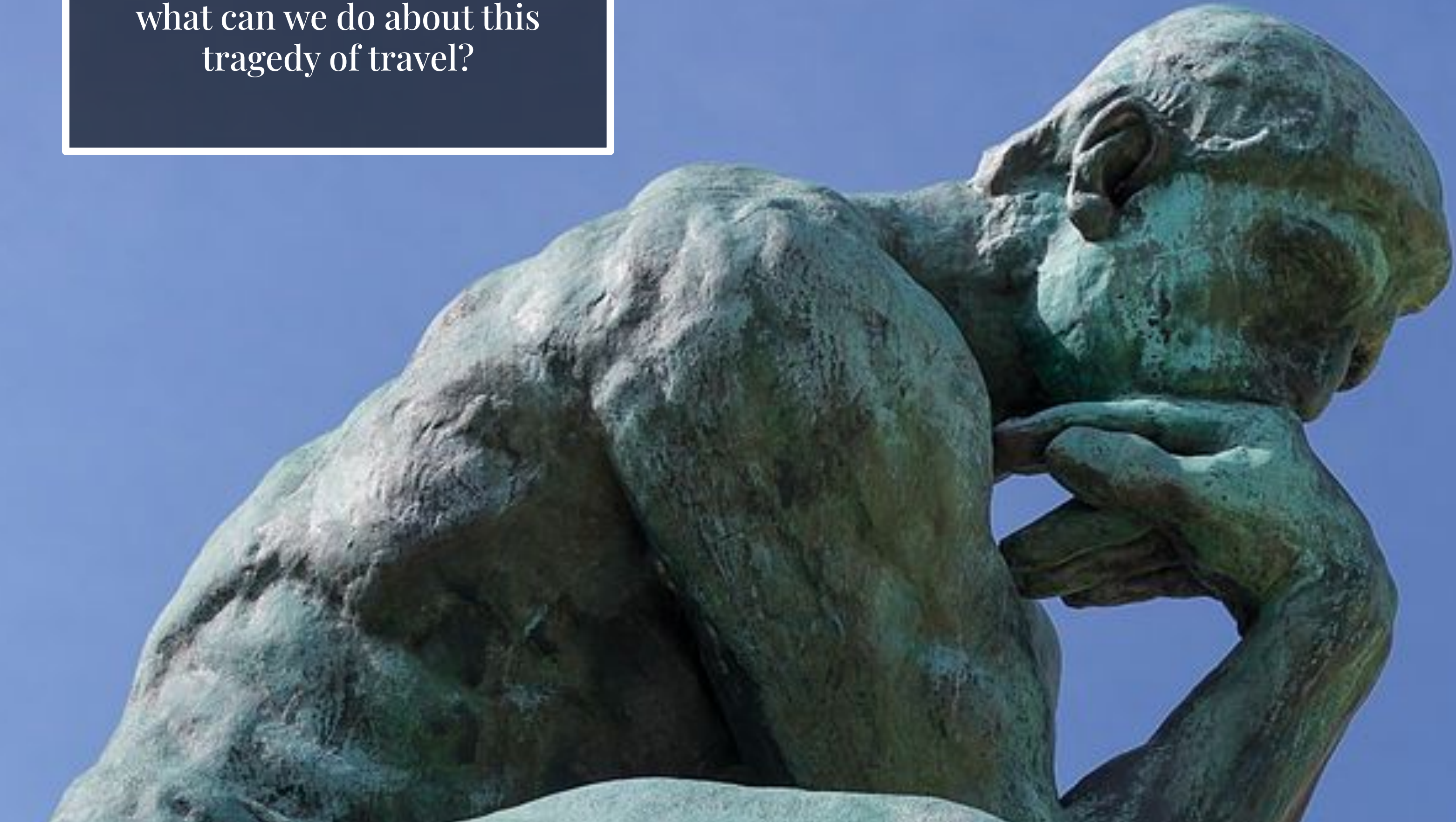
The Joy of
Data-Driven Travel

Viewing the world from the Instagram perspective

CS564
Team 8

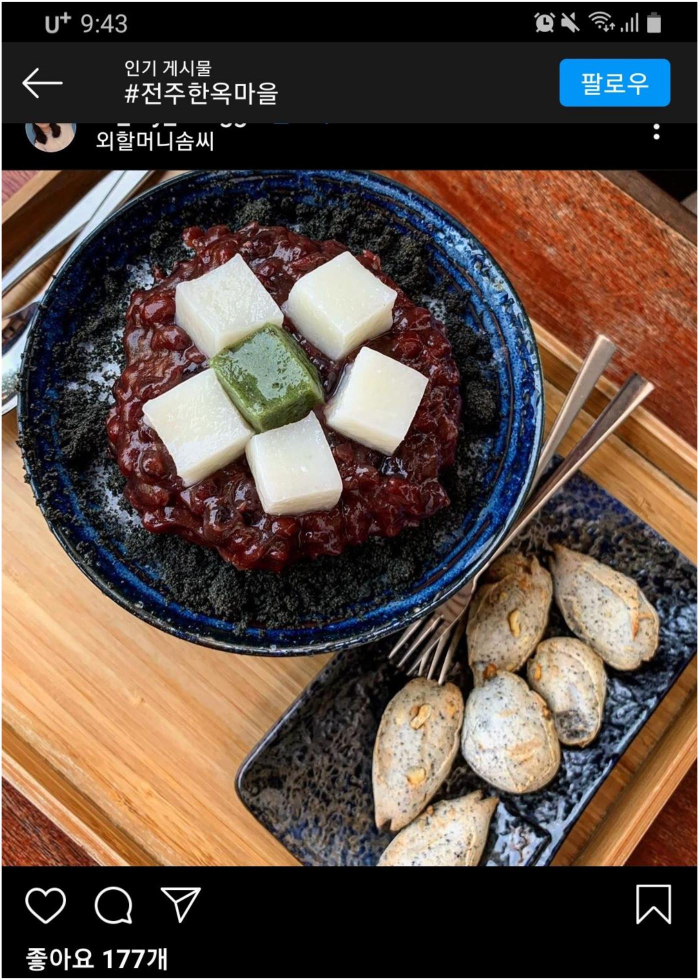
Travelling invites us to imagine a spellbinding world, full of mysteries and marvels.

All too often, we are greeted
with unpleasant surprises;
reminders that cold reality
will not bend to our expectations.



The question is, then,
what can we do about this
tragedy of travel?

There is one hope:

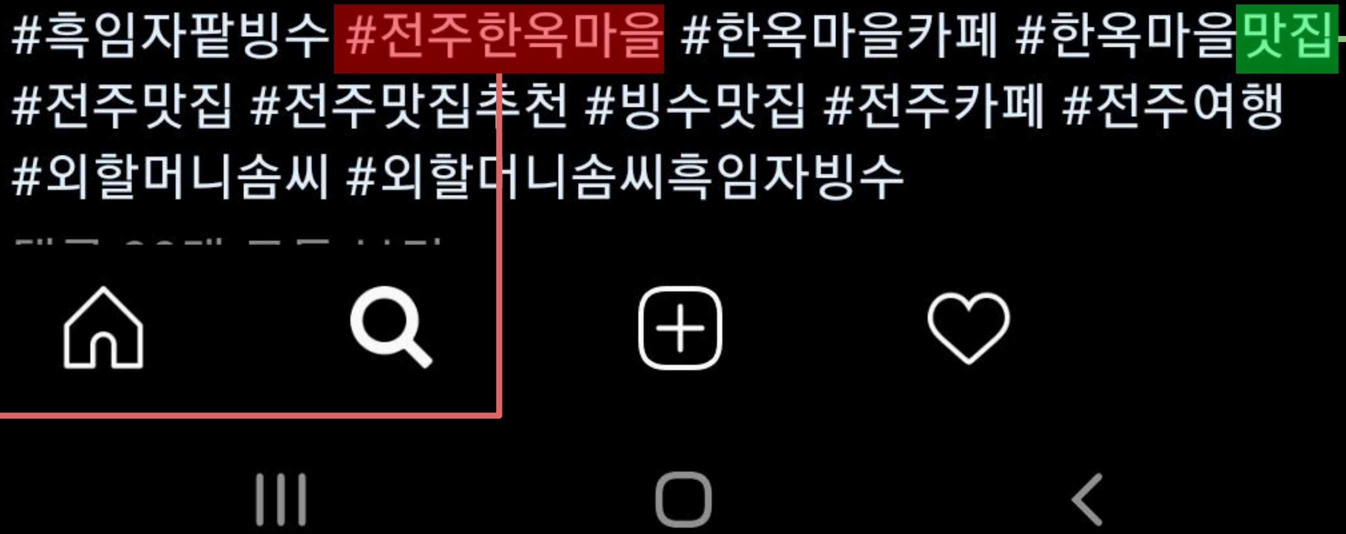


인기 게시물

#전주한옥마을

외할머니솜씨

좋아요 177개



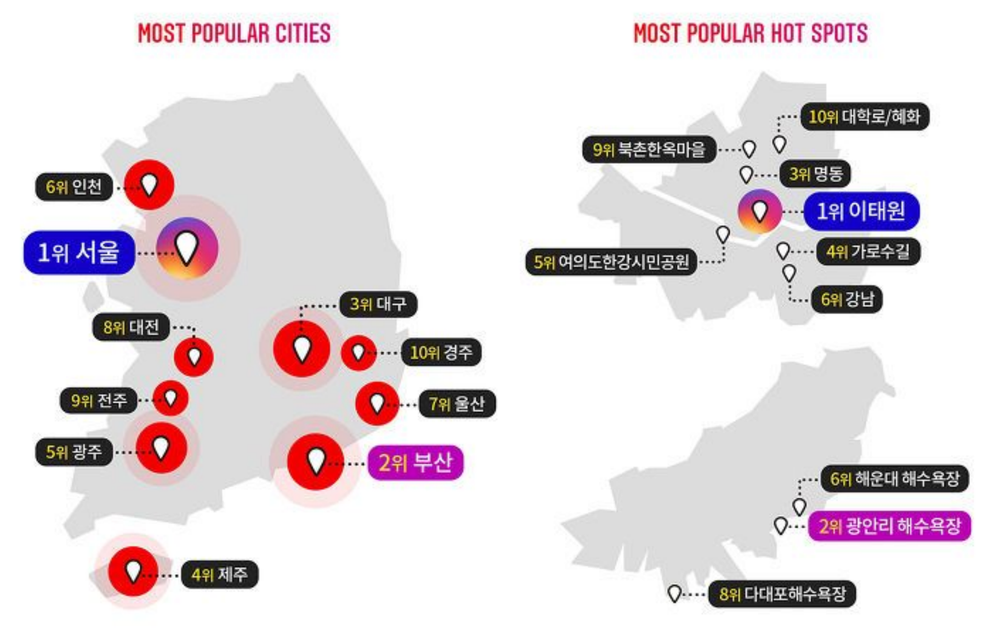
#흑임자팥빙수 #전주한옥마을 #한옥마을카페 #한옥마을맛집
#전주맛집 #전주맛집추천 #빙수맛집 #전주카페 #전주여행
#외할머니솜씨 #외할머니솜씨흑임자빙수

Location of the attraction is described…

… along with the theme

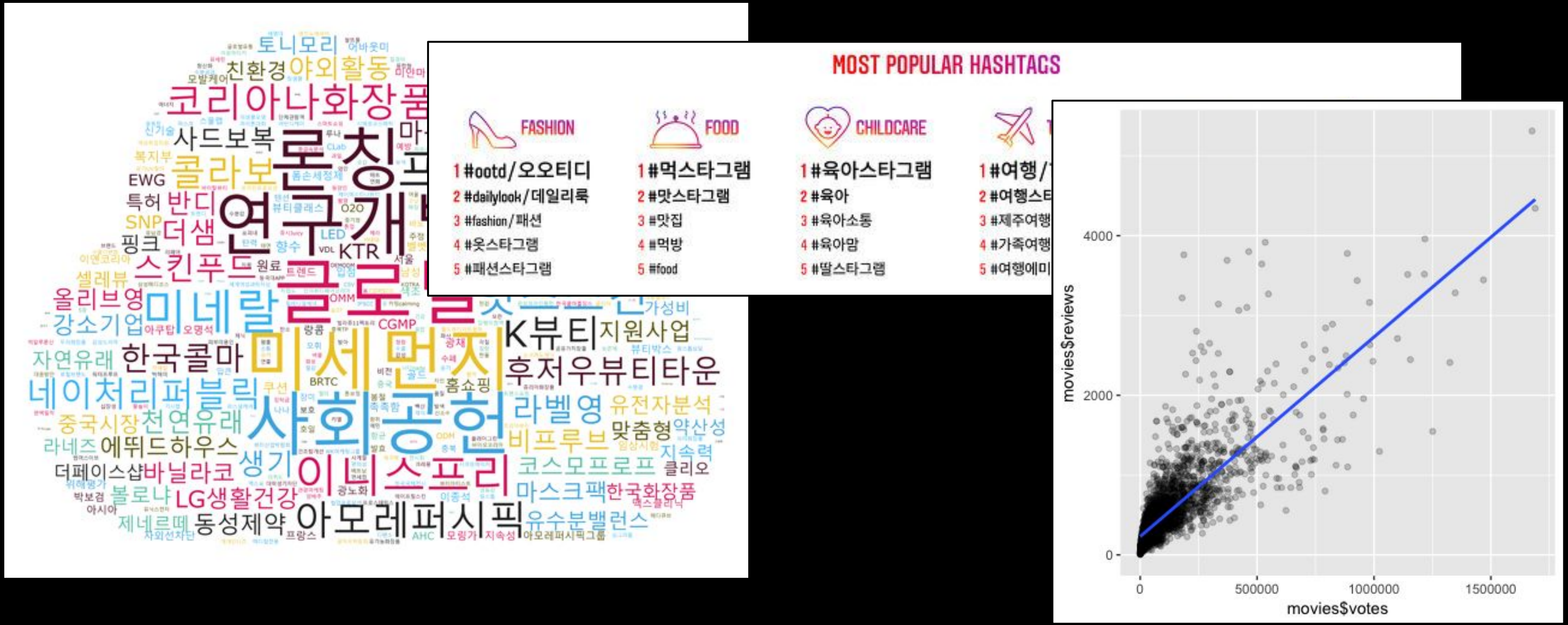
Example Results

(but based on themes, etc, of course.)


MOST POPULAR CITIES
6위 인천
1위 서울
8위 대전
3위 대구
10위 경주
9위 전주
7위 울산
5위 광주
2위 부산
4위 제주
MOST POPULAR HOT SPOTS
10위 대학로/혜화
9위 북촌한옥마을
3위 명동
1위 이태원
5위 여의도한강시민공원
4위 가로수길
6위 강남
6위 해운대 해수욕장
2위 광안리 해수욕장
8위 다대포해수욕장

Methodology

Relationship analysis, and others

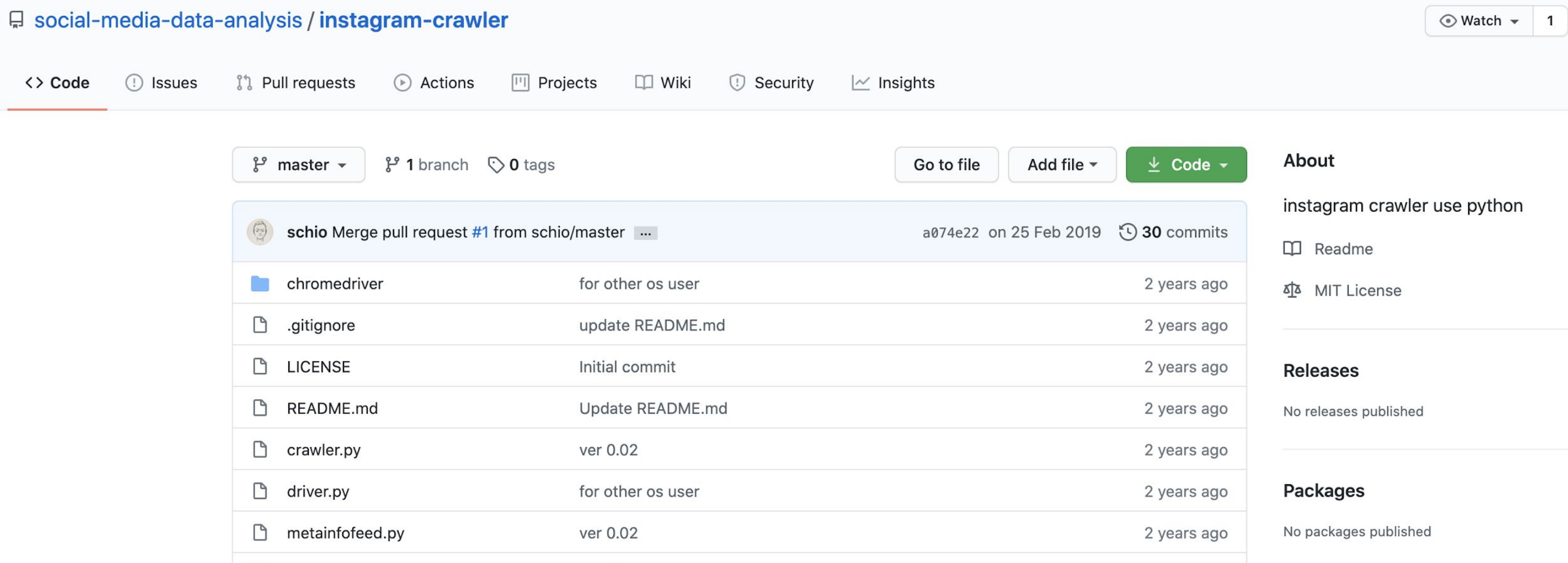


MOST POPULAR HASHTAGS

FASHION	FOOD	CHILDCARE	T
1 #ootd/오오티디	1 #먹스타그램	1 #육아스타그램	1 #여행/
2 #dailylook/데일리룩	2 #맛스타그램	2 #육아	2 #여행스
3 #fashion/패션	3 #맛집	3 #육아소통	3 #제주여행
4 #옷스타그램	4 #먹방	4 #육아맘	4 #가족여행
5 #패션스타그램	5 #food	5 #딸스타그램	5 #여행에미

Getting the Data

(spoiler alert: there’s a crawler already)


Watch
1
Code
Issues
Pull requests
Actions
Projects
Wiki
Security
Insights
master
1 branch
0 tags
Go to file
Add file
Code

social-media-data-analysis / **instagram-crawler**

schio Merge pull request #1 from schio/master … a074e22 on 25 Feb 2019 **30** commits

chromedriver	for other os user	2 years ago
.gitignore	update README.md	2 years ago
LICENSE	Initial commit	2 years ago
README.md	Update README.md	2 years ago
crawler.py	ver 0.02	2 years ago
driver.py	for other os user	2 years ago
metainfofeed.py	ver 0.02	2 years ago

About

instagram crawler use python

Readme

MIT License

Releases

No releases published

Packages

No packages published

Getting the Data

An emphasis on **Korea** and **tourism**

Project Plan

🐛

Week 1.
Data Crawling.

Week 2.
Visualization.

Week 3.
Statistical Tests.

Thanks for joining us.

We welcome any questions.

CS564
Team 8