```
from twitter import *
import dml
import json
import pymongo
latitude = 31.947
longitude = 35.925
max_range = 80
num_results = 5000
# outfile = "output.csv"
data = []
# create twitter API object
twitter = Twitter(
    auth=0Auth(dml.auth['services']['Access']['Access_token'],
dml.auth['services']['Access']['Access_token_secret'],
               dml.auth['services']['Consumer']['API key'],
dml.auth['services']['Consumer']['API_secret_key']))
with open('tweets_amman.json', 'w') as outfile:
    result_count = 0
    last_id = None
    while result count < num results:</pre>
        query = twitter.search.tweets(q="", geocode="%f,%f,%dkm" % (latitude, longitude,
max_range),
                                        num_results=100, max_id=last_id, count=100)
        for result in query["statuses"]:
            print(result)
            data.append(result)
            # # text = text.encode('ascii', 'replace')
                   latitudes = ''
            # # gurl = 'https://maps.google.com/?q=' + str(latitude) + ',' + str(longitude)
```