

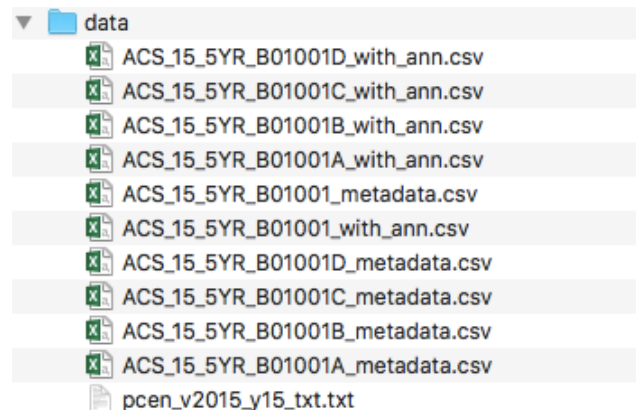
How to run the code

Nanzhu Liu

655394878

Read Me

1. Download all the files from GitHub.
2. Create a folder save the .py file inside it. Create two folders named “data” and “result” inside the previous folder.
3. Save the files shown in the picture into “data” folder.



pcen_v2015_y15_txt.txt is too large to upload. Please download the file from this link:

ftp://ftp.cdc.gov/pub/Health_Statistics/NCHS/Datasets/NVSS/bridgepop/2016/pcen_v2016_y15.txt.zip

When you copy and paste the link to web browser, it will download automatically. Please save it as “pcen_v2015_y15_txt.txt”.

4. You don’t need to put the files shown in the picture below in the “result” folder. When you run the code, those files will be generated.



5. “All.csv” is the final result.