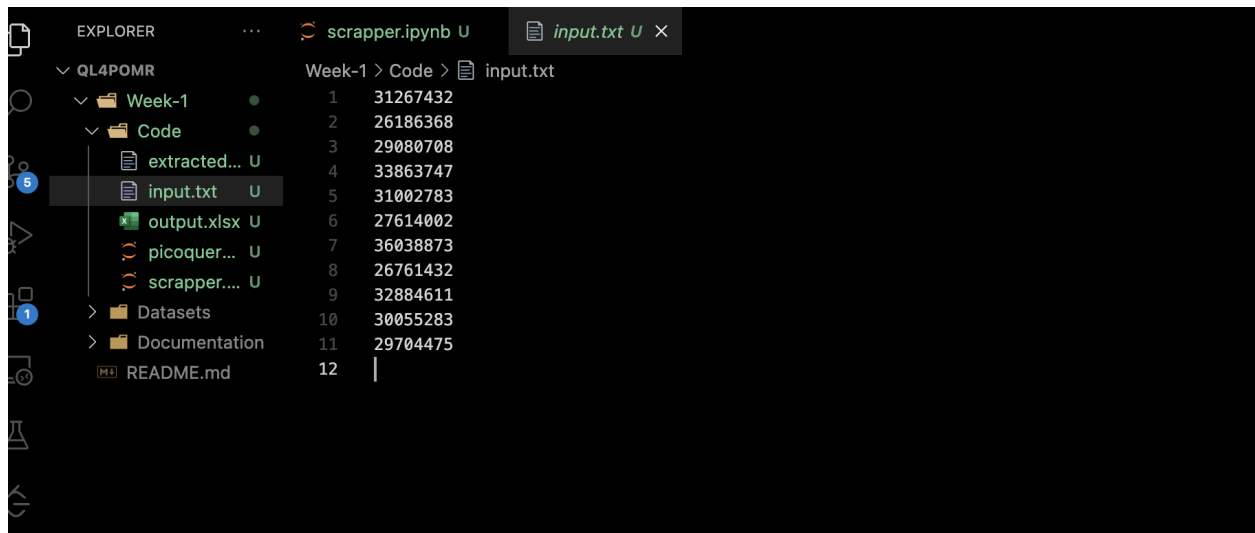
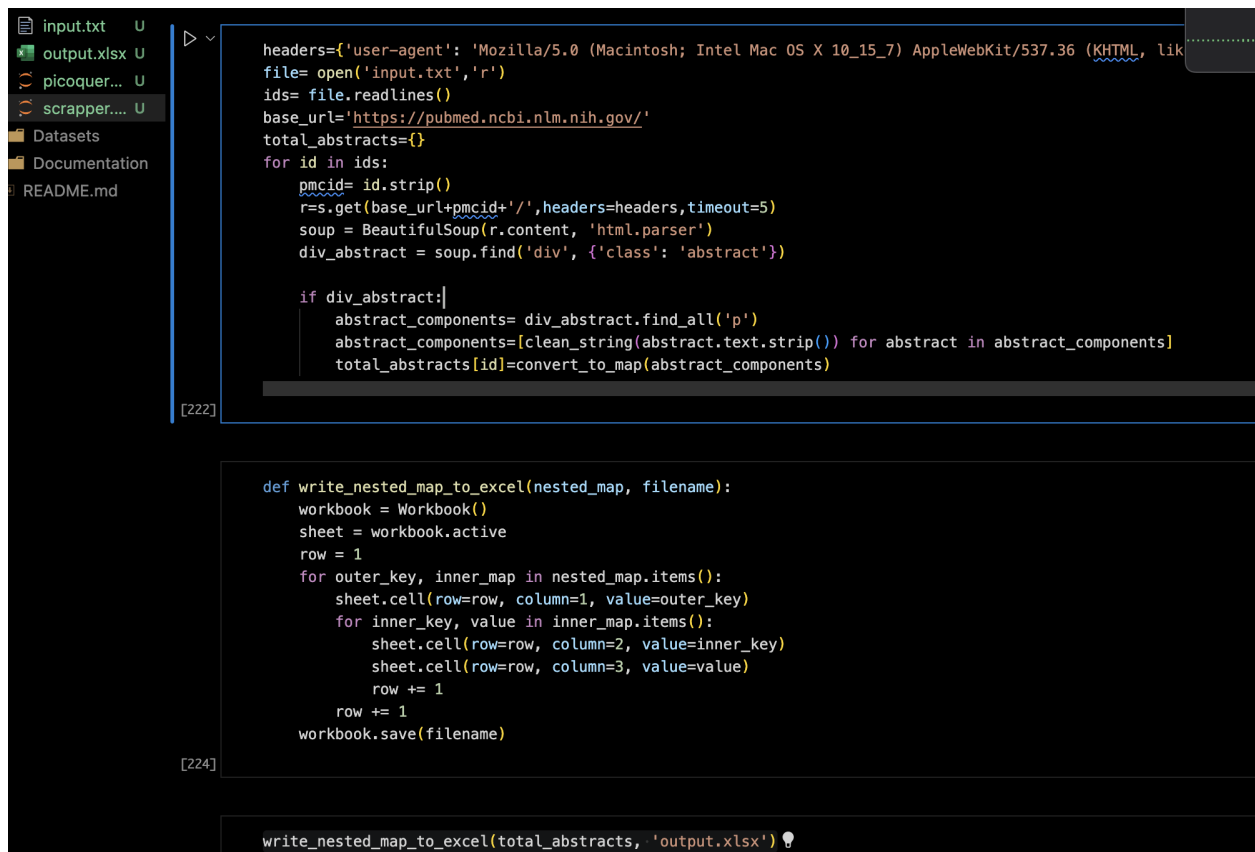


Step-1: picoquery.ipynb file is used for querying and getting article IDs from PubMed and is written into a file.



Step-2: scraper.ipynb file is used to scrap the abstracts from articles and split them into different blocks of the Excel sheet.



scraper.ipynb U    output.xlsx U X

Week-1 > Code > output.xlsx

	A	B	C
1	31267432	Purpose of review	intriguing findings of immune dysfunction in schizophrenia. These findings span peripheral immune markers, especial
2		Recent findings	immune marker studies and emergent treatment studies. Collectively, this provides a synthesis and current appraisal of th
3		Keywords	Cytokines; Genetics; Immune markers; Schizophrenia.
4			
5	26186368	Introduction	but only around half of people have identifiable pathogens. The role of smoking or of environmental tobacco smoke in
6		Methods and outcomes	We conducted a systematic review, aiming to answer the following clinical question
7		Results	review. Appraisal of titles and abstracts led to the exclusion of 245 studies and the further review of 61 full publicatio
8		Conclusions	porised the efficacy for six intervention-comparison combinations, based on information about the effectiveness and sa
9			
10	29080708	Background	ystematic reviews using the population, intervention, comparison, outcome (PICO) format to answer the following key
11		Methods	f Recommendations Assessment, Development, and Evaluation framework. Data from the systematic reviews in conj
12		Results	ed by the 2006 CHEST Cough Guidelines, the most common causes were respiratory infections, most likely of viral ca
13		Conclusions	agement algorithms for acute, subacute, and chronic cough in adults appeared useful in diagnosing and treating patier
14		Keywords	ough; evidence-based medicine; guidelines; management algorithms for acute, subacute, and chronic cough in adults
15			
16	33863747	Background	important clinical challenge. There is no single gold-standard test to confirm the diagnosis. Consequently, over- and un
17		Methods	sk force conducted systematic literature searches for all PICO questions and screened the outputs from these, includi
18		Results	ferences expressed by lay members and test availability. Proposed cut-offs were determined based on the best availa
19		Conclusion	ne diagnostic tests in children under investigation for asthma. The task force recommends against diagnosing asthma