

User Manual For Analysis Of Disease Associated Genes

STEP 1:- Install Anaconda Navigator .

STEP 2:- Open Anaconda Navigator .

STEP 3:- Go to Anaconda Navigator Side Menu and click on Environments .

STEP 4:- Search for NLTK in search bar .

STEP 5:- Click on Install .

STEP 6:- Similarly do it for Bio Python .

STEP 7:- After unzipping the files, you will find a folder with different disease names and ipynb files , and you can also add any abstracts of your choice to designated disease folders.

STEP 8:- You can run our code with Colab also , you first need to log in to your google account, then go to this link <https://colab.research.google.com>. Without installing Anaconda .

STEP 9:- Click on Launch Jupyter Notebook in Anaconda Navigator.

STEP 10:- You will be redirected to a web interface where you have to select the extracted project folder and navigate to any disease named ipynb file of your choice .

STEP 11:- Click on Run for each code snippet and finally you will get the result followed by the analysis graphs .