

GeoCov19 Heterogenous Graph (GC19-HG)

GC19-HG is a project of the UMass Lowell's Graph Data Analytics Research Group under professor Tingjian Ge <https://www.cs.uml.edu/~ge/#research>

The code can be run from Google Colab following the instructions below. It consists of the Colab notebook and a small number of python files. The notebook and files are maintained on a git repository.

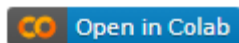
Requirements:

You will need a Google Colab account.

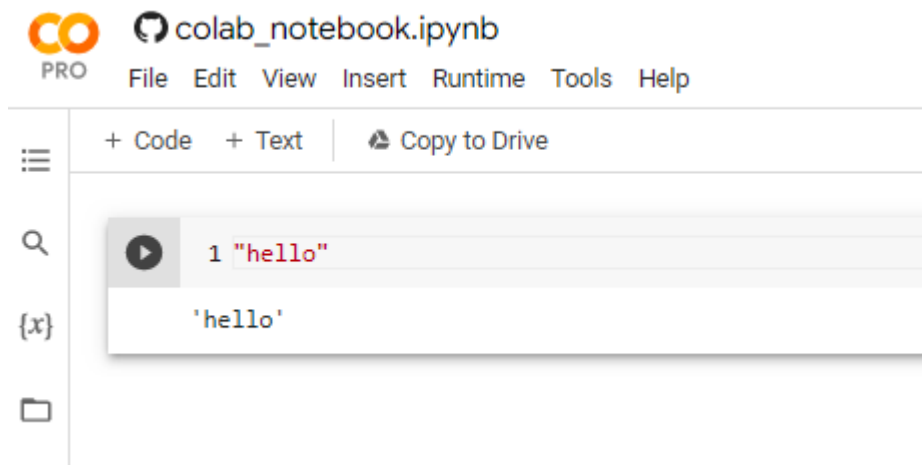
Results are published to a Weights & Biases (<https://wandb.ai/site>) specifically (ZONA)

Instructions to Run:

1. From a browser open the following link:
https://github.com/cwinsor/uml_twitter/blob/main/colab_notebook.ipynb
2. Click the "Open in Colab" button.



3. You should see the notebook.



4. Execute the blocks in sequence using the <ctrl>Enter keystroke combination.