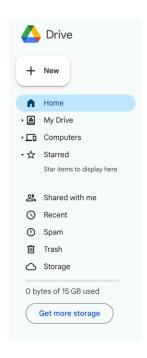
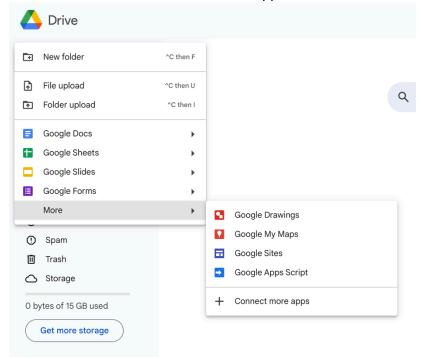
## Google Colab setup

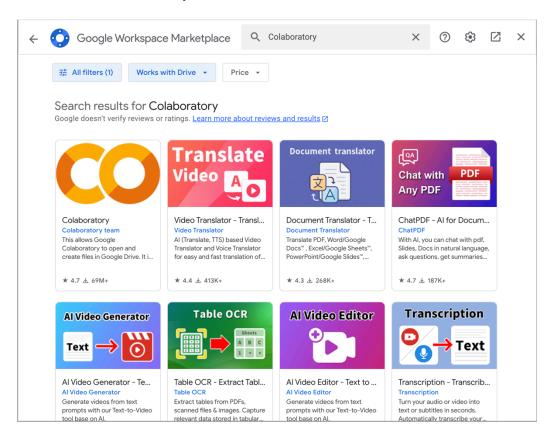
- 1. Sign into drive.google.com (may need to make a new account).
- 2. Click on 'Home'.



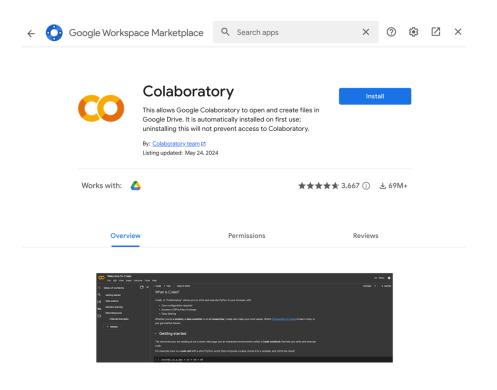
3. Click on 'More' then 'Connect more apps'.



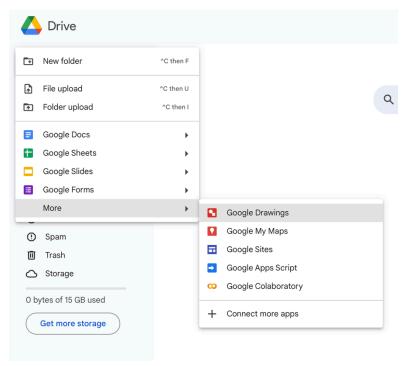
## 4. Search for 'Colaboratory'.



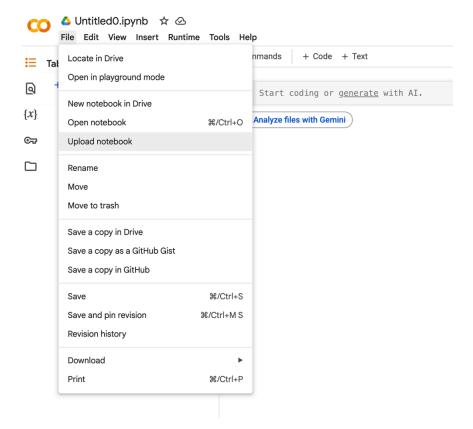
## 5. Click on 'Install' and follow the instructions.



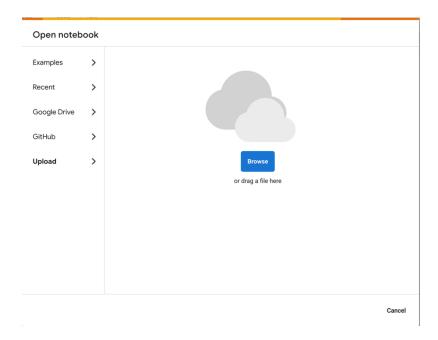
6. Once installed, Click on 'Home' then 'More' then 'Google Colaboratory'.



7. Click on 'File' then 'Upload notebook'.



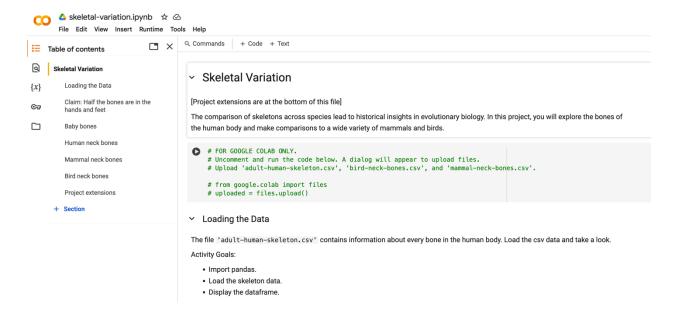
## 8. Click on 'Browse'.



9. Find the interactive python notebook file (.ipynb) from your local device. Note: first unzip the downloaded folder.



10. You have now uploaded your python notebook.



11. Now you need to upload the CSV files to session storage. Uncomment the code below (remove the "#" from both lines). Click the play button.

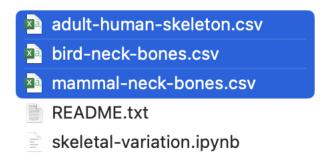
```
# FOR GOOGLE COLAB ONLY.
# Uncomment and run the code below. A dialog will appear to upload files.
# Upload 'adult-human-skeleton.csv', 'bird-neck-bones.csv', and 'mammal-neck-bones.csv'.

from google.colab import files
uploaded = files.upload()
```

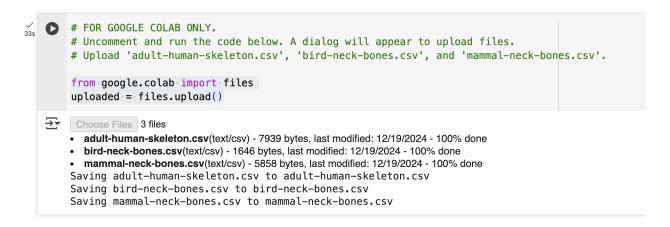
12. Click on 'Choose Files'.



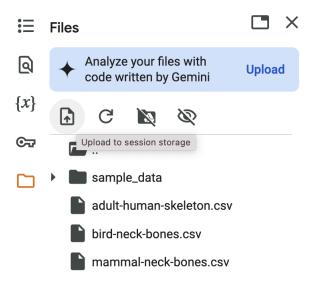
13. Select the data files that you need for your project.



14. Those files have now been uploaded into your session storage.



15. You can find those files from the menu when you click on the 'Files' icon. You can also upload files directly by clicking on the 'Upload to session storage' button within the 'Files' folder.



16. Now comment again the two lines of code that import files.

```
[ ] # FOR GOOGLE COLAB ONLY.
    # Uncomment and run the code below. A dialog will appear to upload files.
    # Upload 'adult-human-skeleton.csv', 'bird-neck-bones.csv', and 'mammal-neck-bones.csv'.

# from google.colab import files
# uploaded = files.upload()
```

17. Run the code for the project. Click on 'Runtime' then 'Run all'.



18. Now you can edit the project and continue your discoveries.