

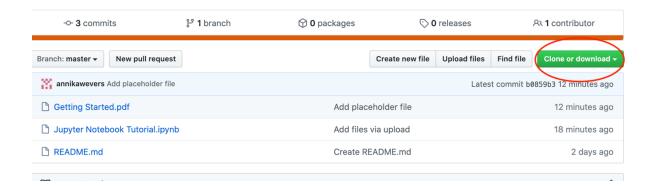
Getting started with Jupyter Notebooks

Background

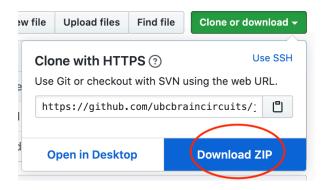
A Jupyter Notebook is an editable document that can be used for running and storing code.

This document demonstrates how to download a Jupyter Notebook from the <u>Dynamic Brain</u> <u>Circuits in Health and Disease GitHub</u> and upload it to UBC <u>Syzygy</u> (UBC's platform for hosting Jupyter Notebooks) to access it.

1. From the <u>jupyter notebook tutorial</u> repository on GitHub, click the Green "Clone or download" button

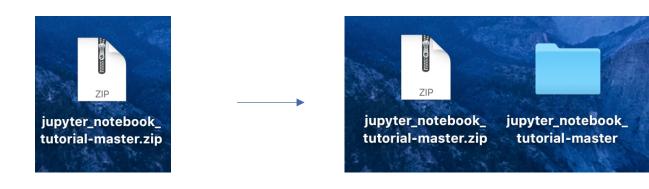


2. Select "Download zip"





3. Double click the file to unzip it



4. Go to the UBC Syzygy website and log in with your CWL credentials

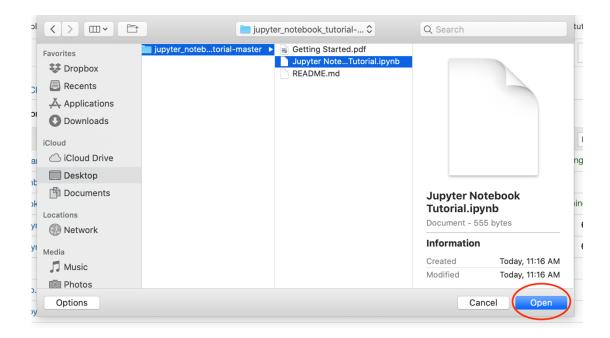


5. Once logged in, click "Upload"





6. Select the "jupyter_notebook_tutorial-master" folder, then "Jupyter Notebook Tutorial.ipynb" and click "Open"



7. Confirm the upload by clicking the blue "Upload" button



8. Select the "Jupyter Notebook Tutorial" notebook to get started with the tutorial

