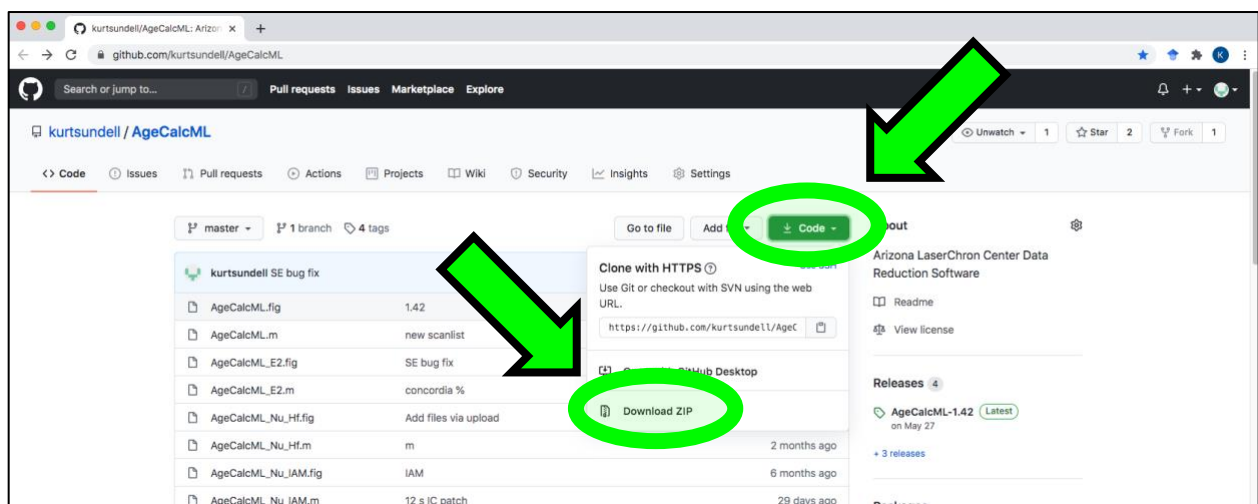


Downloading and Running AgeCalcML with MATLAB

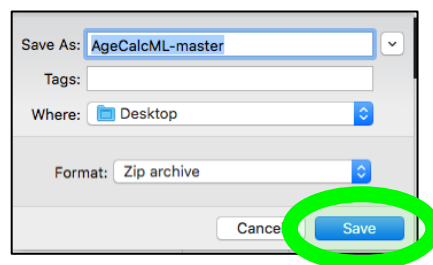


A step-by step guide from the Arizona LaserChron Center

Step 1. Download AgeCalcML from GitHub at github.com/kurtsundell/AgeCalcML

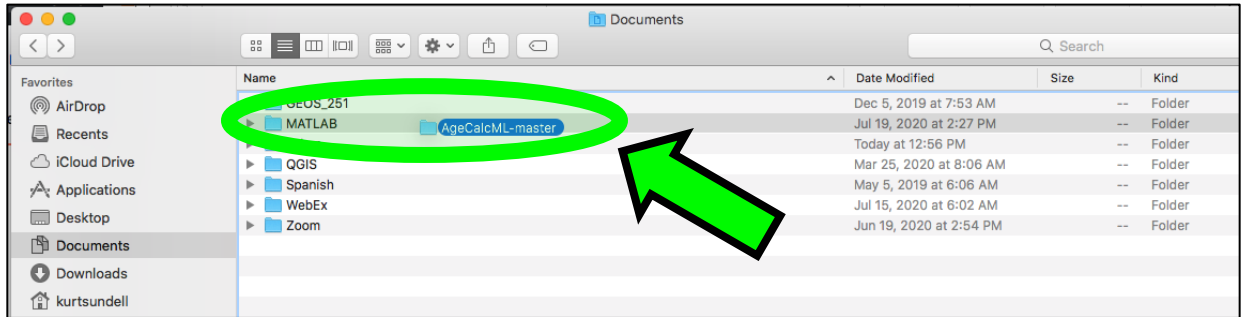


Step 2. Save and unzip the file and put it somewhere on your computer

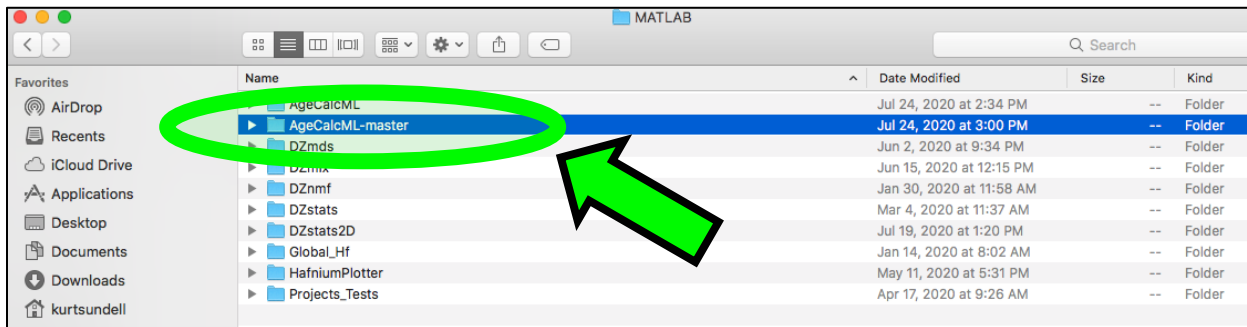


The program will fail if you try to run it in compressed (.zip) format and will often encounter problems if run in your Downloads directory

It is good practice to keep your MATLAB files and folders organized in the same place, such as in a directory named "Documents/MATLAB/"

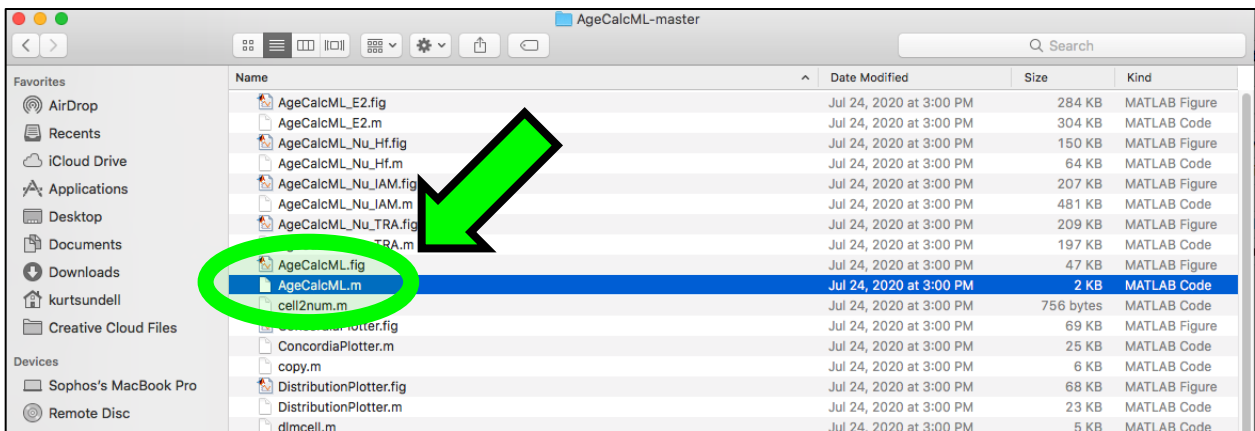


Step 3. Open the AgeCalcML-master directory

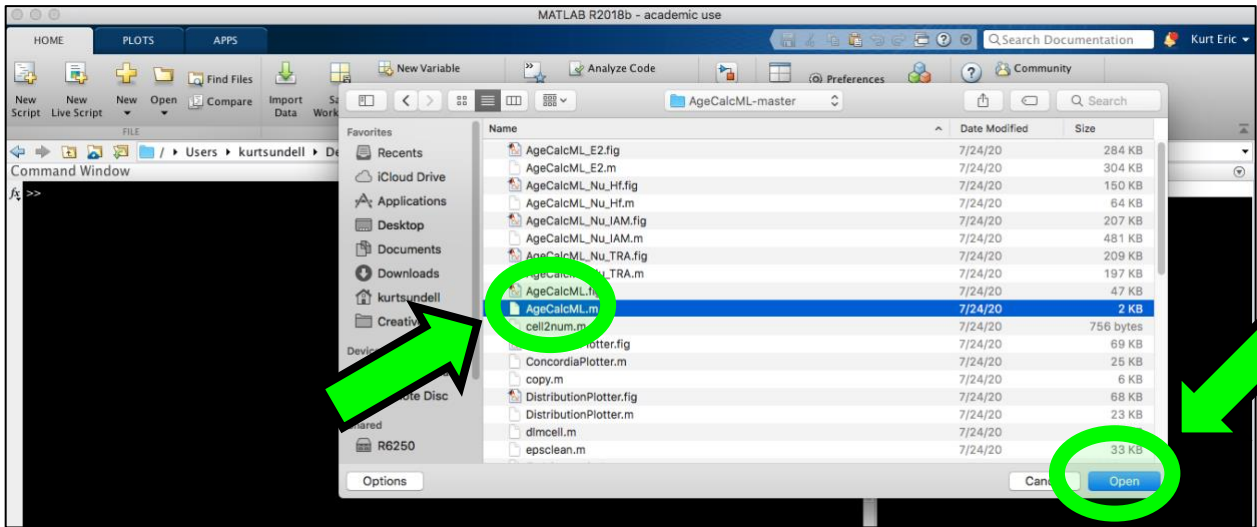
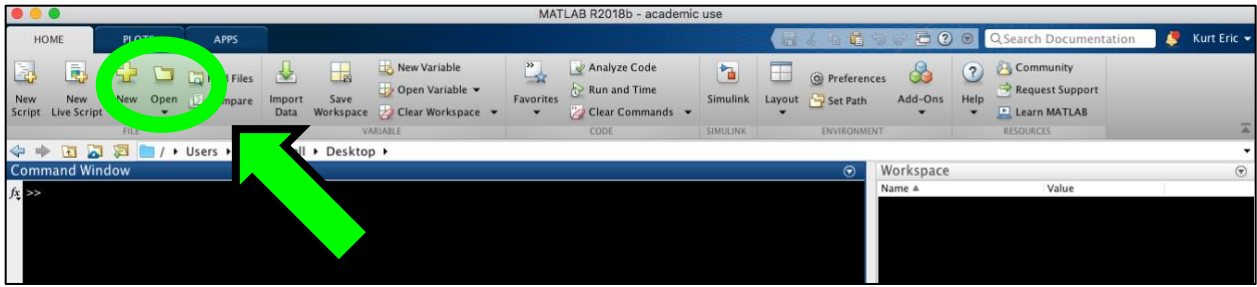


Step 4. Open the file AgeCalcML.m

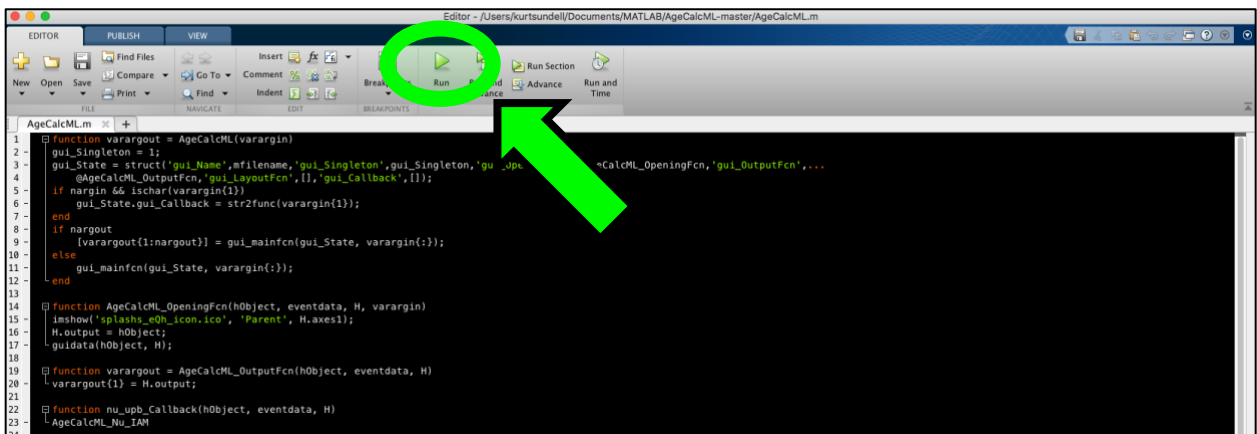
■ OPTION #1: Double click the AgeCalcML.m file to open in MATLAB



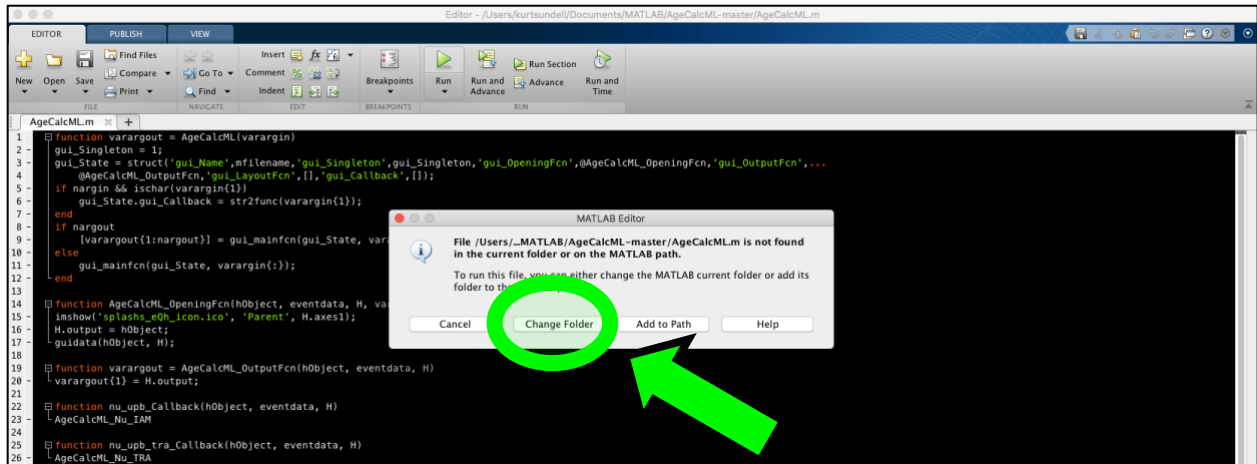
■ Option #2: Open MATLAB and navigate to the file to open



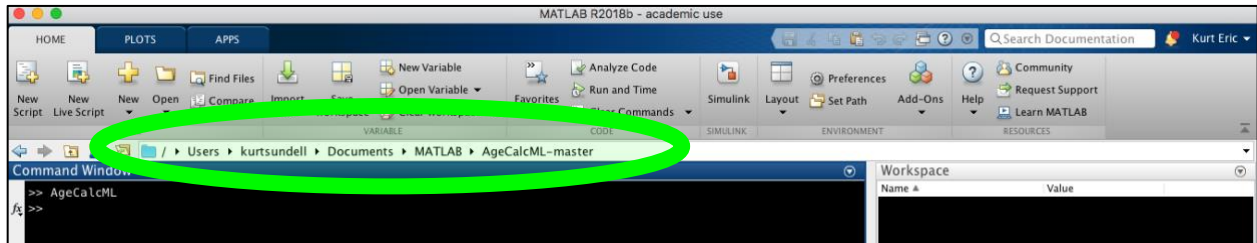
Step 5. Run *AgeCalcML* by pressing the big green arrow



You may get a warning if MATLAB is not set to the AgeCalcML-master directory



This will set your MATLAB directory to the AgeCalcML-master directory so it can access the function files



And voila! *AgeCalcML*!

