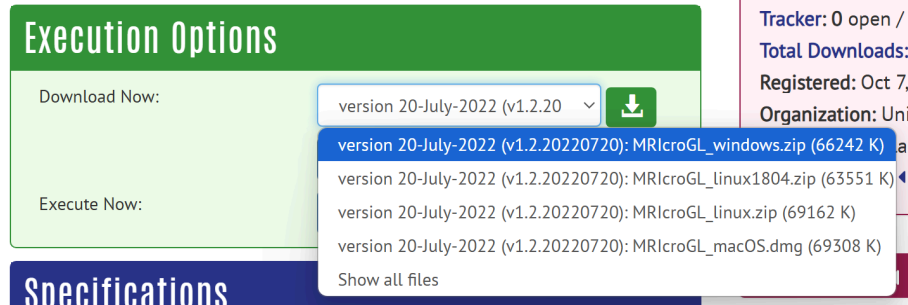


MRlcroGL Installation

Installation steps

- 1) Go to this page: <https://www.nitrc.org/projects/mrlcrogl>
- 2) Download the version that corresponds to your computer's operating system



- 3) Either unzip it (Windows/Linux) or double-click the .dmg file (MacOS)
- 4) That's it! Now you can run the executable to open the app :)

This application is used to open NIfTI or DICOM images, two common data formats for storing MRI data.

NIfTI = “Neuroimaging Informatics Technology Initiative”

DICOM = “Digital Imaging and Communications in Medicine”

I've uploaded “craigBrain_2022.nii” to our GitHub repo under main/Week1/data. It's a NIfTI file containing my brain! This 3D volume was acquired back in 2022. I was not, in fact, bald at the time, but hair rarely appears in MR images.

Download this file and try to open it in MRlcroGL. It should look something like this:

