Prior to the workshop, please download the following software and dataset on the computer you will be using during the workshop

- Software: [ImageJ](#) will be used to manipulate scientific images, specifically Fiji which is a distribution of ImageJ that includes additional useful plugins.
  - **Windows users** are recommended to install in the users directory where it will have permissions to update itself.
  - **Mac users** - the software may run through Rosetta if you have a newer M-series processor, this can have some performance cost. Alternatively you can download a [java-free version](#) which can run natively

- Dataset for exercises: [Dataset for 'Multi-Step Crystallization of Self-Organized Spiral Eutectics'](#)
  - Please download all the files of this dataset
- For transformation exercise: download the file https://download.brainimagelibrary.org/39/26/39265b6e029f8af0/NC82_brain/C1-20201007_VT050279_DBD_28D07_AD_20x_GFP_brain_3_template.tif
  - Part of dataset https://doi.org/10.35077/age-hub