Installing ImageJ for Mac

- Note:
    - If you already have ImageJ installed, ensure it is the most recent version (1.51)
    - Past versions are not compatible with Jupyter Notebook

Download: https://imagej.nih.gov/ij/download.html

Download

Platform Independent

To install ImageJ on a computer with Java pre-installed, or to upgrade to the latest full distribution (including macros, plugins and LUTs), download **ij150.zip** (4MB) and extract the ImageJ directory. Use the *Help>Update ImageJ* command to upgrade to newer versions.

Mac OS X

Download ImageJ **bundled with Java 1.8.0_101** (requires OS X 10.8 or later). Also **available** as an application that uses Apple's version of Java 6 (does not work on High Sierra). Instructions.

Linux

Download **ImageJ bundled with Java 1.8.0_112** (82MB). Instructions.

Windows

Download ImageJ **bundled with 64-bit Java 1.6.0_24** (37MB), **bundled with 32-bit Java 1.6.0_24** (44MB) or **bundled with 64-bit Java 1.8.0_112** (70MB).

Expand downloaded folder:

Click and drag to "Applications" folder

You will likely need to right-click "open" the first time