File   Edit   Image   Process   Analyze   **Plugins**   Window

Macros
Shortcuts
Utilities
New
Compile and Run...
Install...   Ctrl+Shift+M
Install PlugIn...

3D Viewer
Analyze
BigDataViewer
Bio-Formats
Bio-Formats Importer
Bio-Formats Exporter

Bio-Formats Remote Importer
Bio-Formats Windowless Importer
Bio-Formats Macro Extensions

Stack Slicer

Bio-Formats Plugins Configuration
Bio-Formats Plugins Shortcut Window

Update Bio-Formats Plugins

Help

Process

Bio-Formats Import Options

Stack viewing

View stack with: Hyperstack

Stack order: XYCZT

Dataset organization

☐ Group files with similar names
☐ Open files individually
☐ Swap dimensions
☐ Open all series
☐ Concatenate series when compatible
☐ Stitch tiles

Color options

Color mode: Custom

☑ Autoscale

Default
Composite
Colorized
Grayscale
Custom

Metadata viewing

☐ Display metadata
☐ Display OME-XML metadata
☐ Display ROIs

ROIs Import Mode: ROI manager

Memory management

☐ Use virtual stack
☐ Specify range for each series
☐ Crop on import

Split into separate windows

☐ Split channels
☐ Split focal planes
☐ Split timepoints

Information

Color mode - Visualizes channels according to the specified scheme.

Possible choices are:

- **Default** - Display channels as closely as possible to how they are stored in the file.
- **Composite** - Open as a merged composite image. Channels are colorized according to metadata present in the dataset (if any), or in the following default order: 1=red, 2=green, 3=blue, 4=gray, 5=cyan, 6=magenta, 7=yellow.
- **Colorized** - Open with each channel in a separate plane, colorized according to metadata present in the dataset (if any), or in the default order (see Composite above).
- **Grayscale** - Open with each channel in a separate plane,

Cancel   OK

Bio-Formats Custom Colorization

Series 0 Channel 0 Red: `255`

Series 0 Channel 0 Green: `0`

Series 0 Channel 0 Blue: `0`

Series 0 Channel 1 Red: `0`

Series 0 Channel 1 Green: `255`

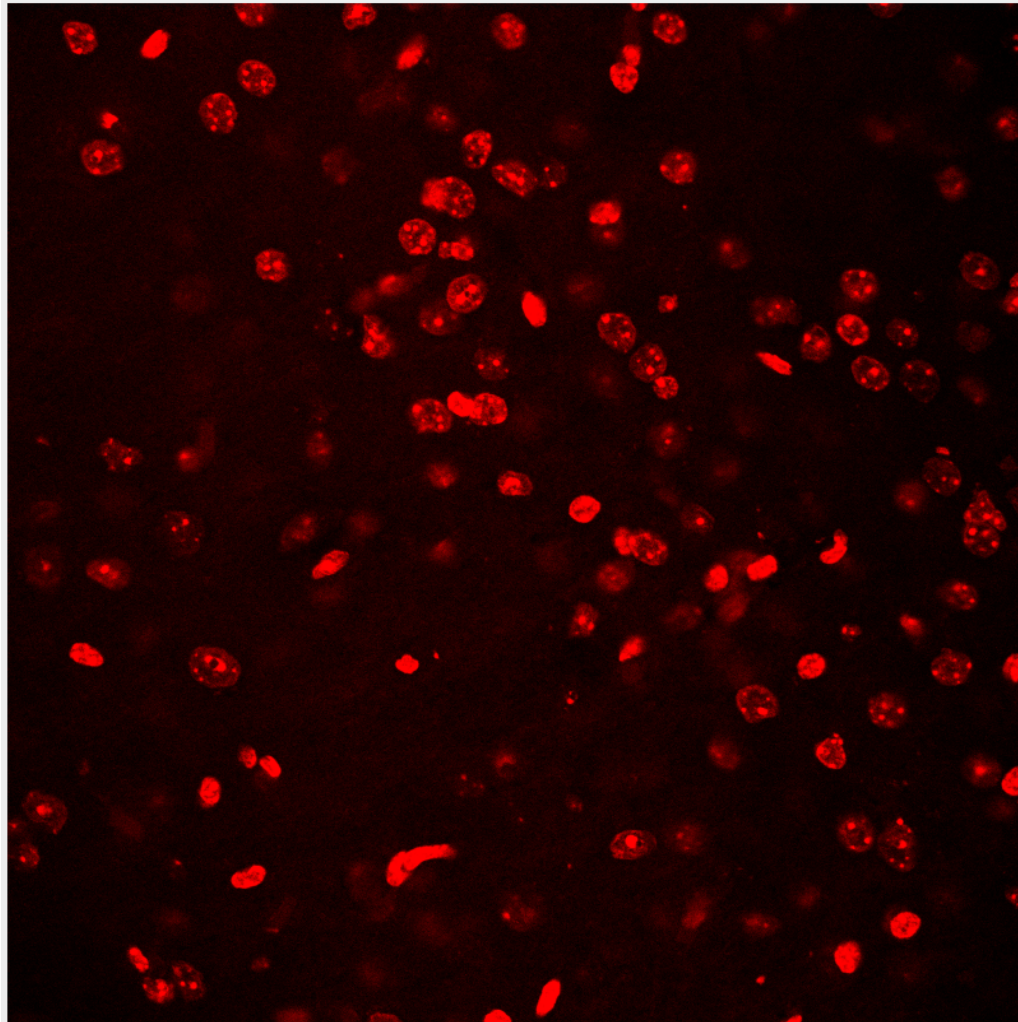Series 0 Channel 1 Blue: `0`

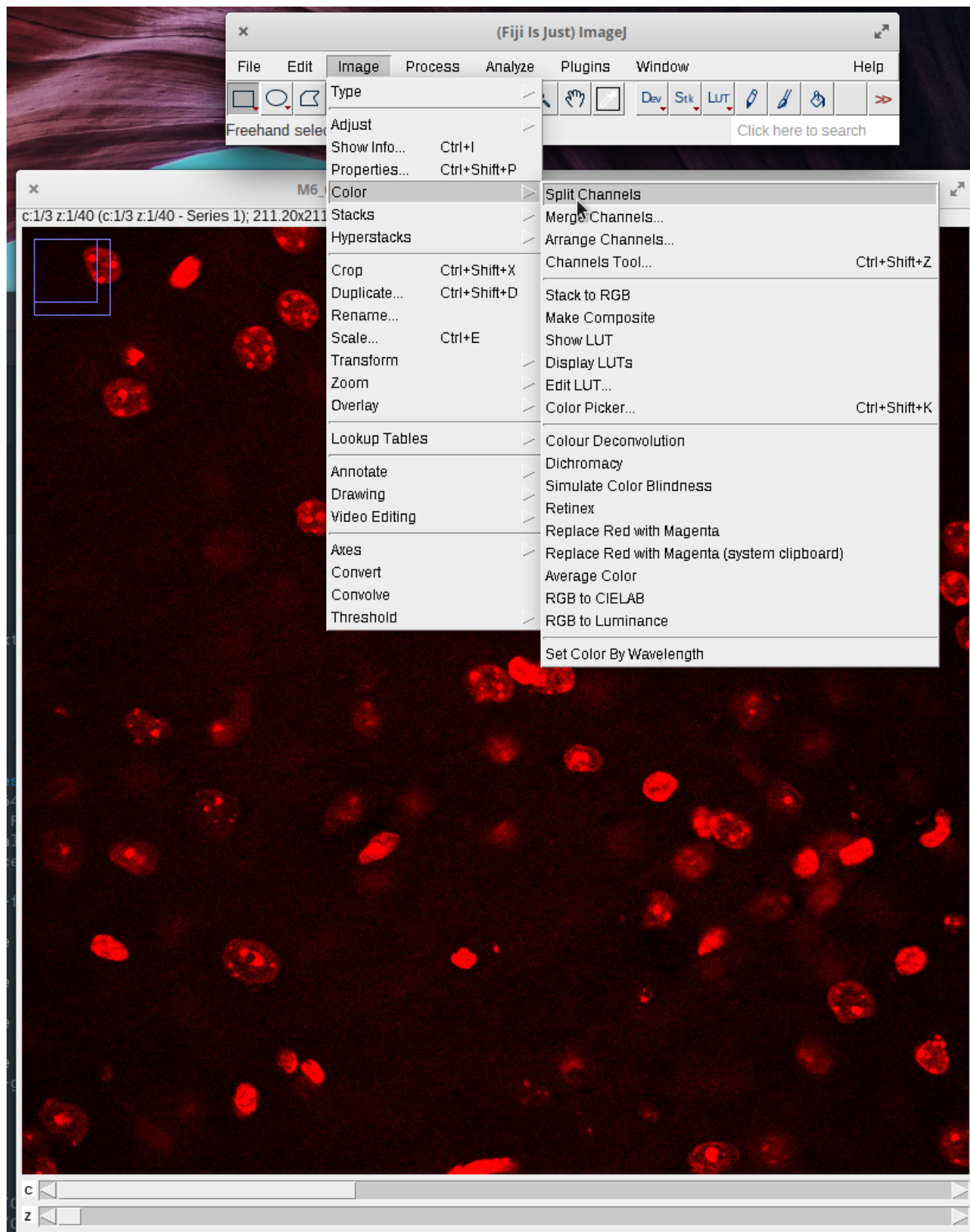Series 0 Channel 2 Red: `0`

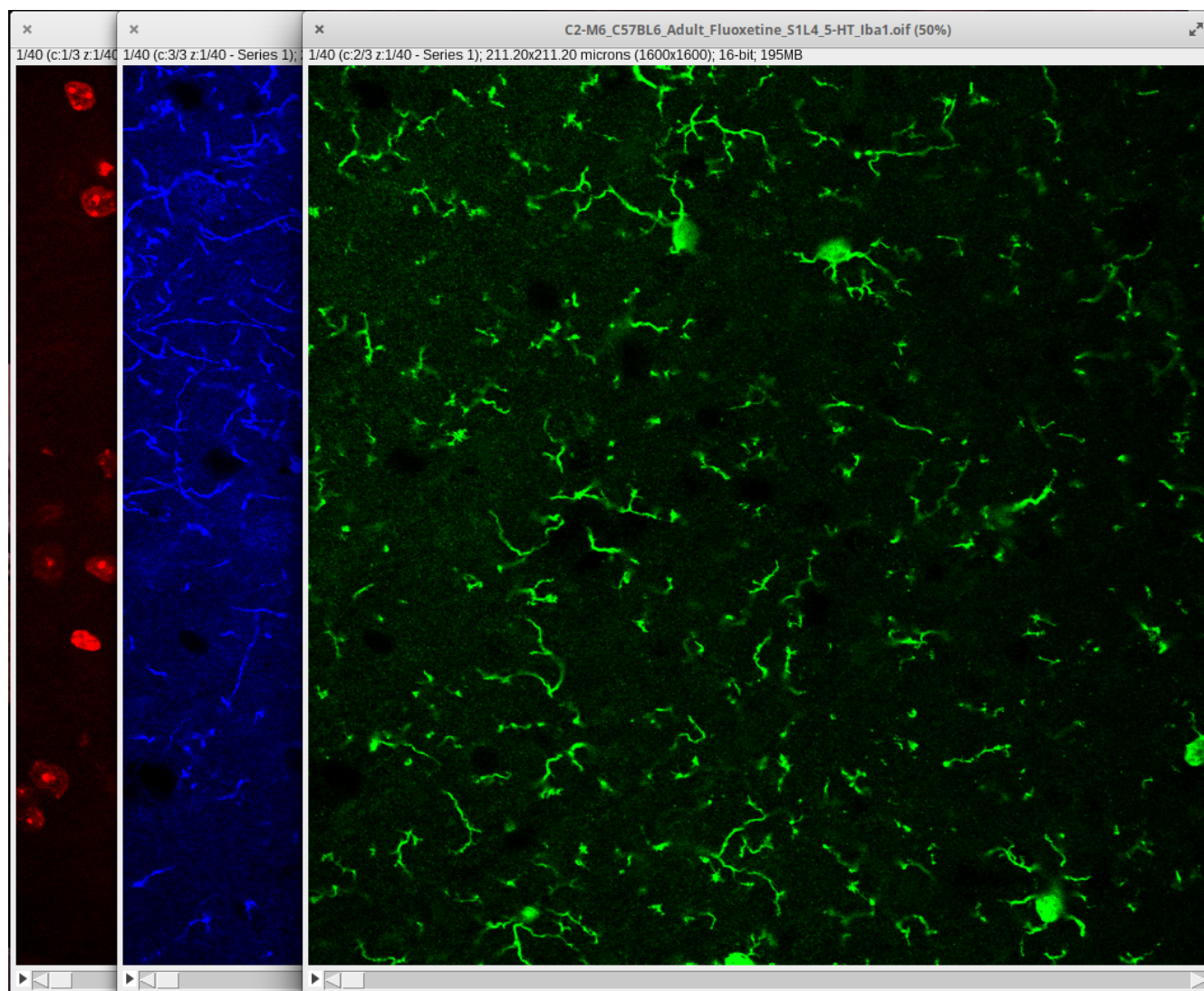Series 0 Channel 2 Green: `0`

Series 0 Channel 2 Blue: `255`

Cancel | OK
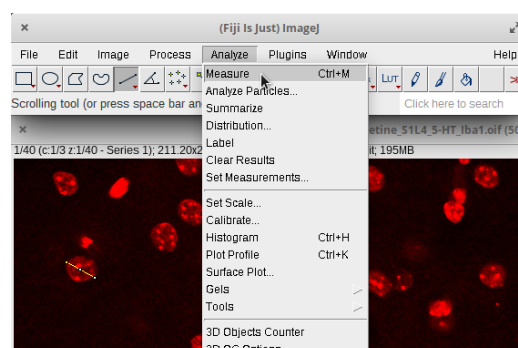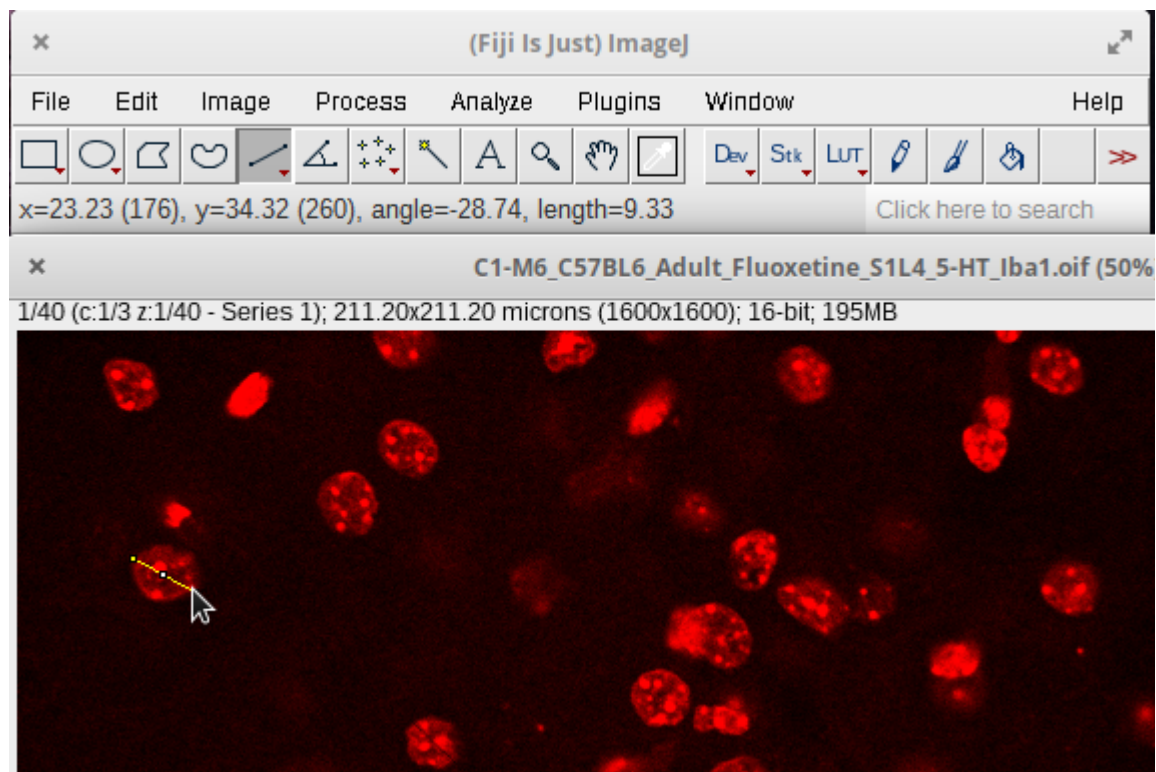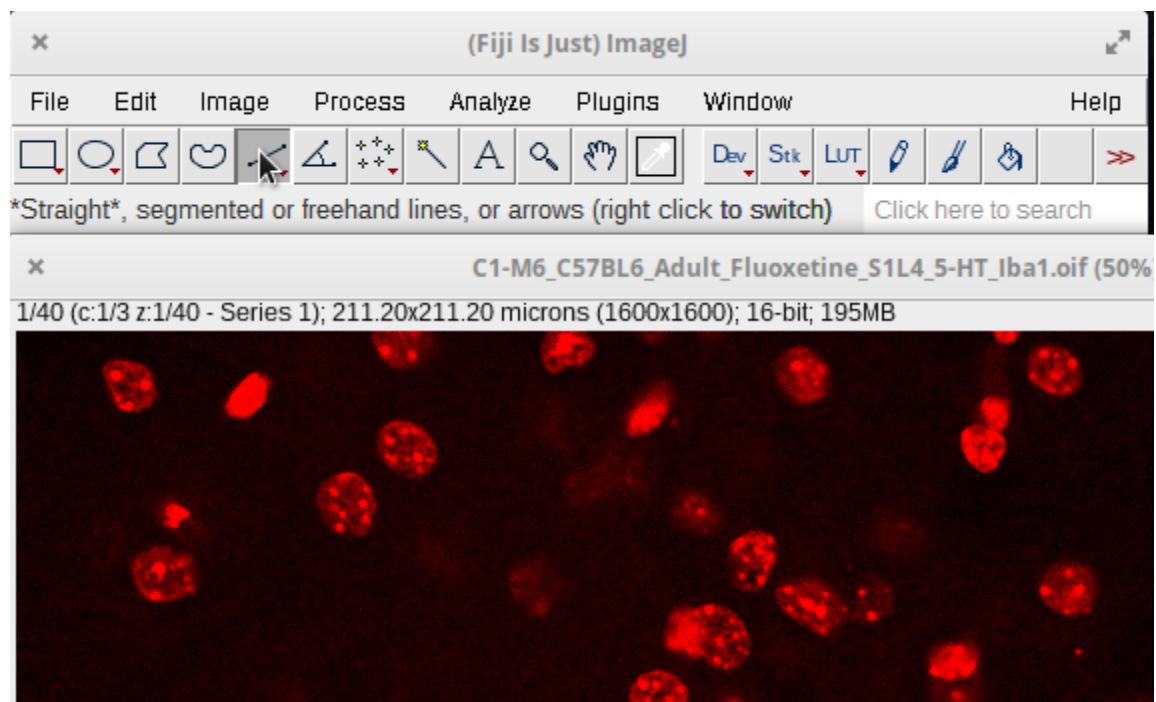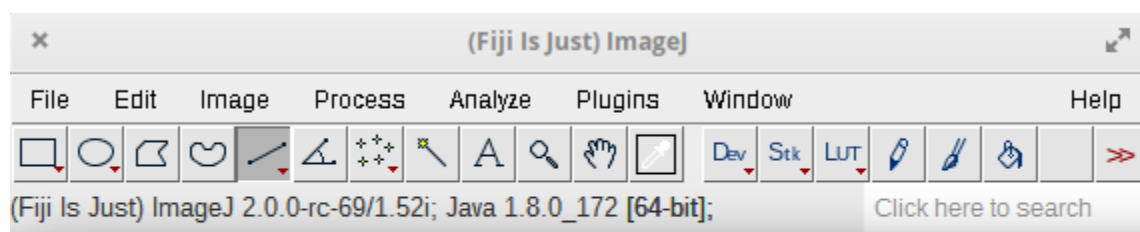
Results

File   Edit   Font   Results

	Area	Mean	Min	Max	Angle	Length	
1	1.255	2135.836	608.171	4095	-28.740	9.334	