The macro runs the following process:

1. Open the ND2 image(s) within the input folder

2. Update the color formatting and set the LUT to full scale (0 to 255)
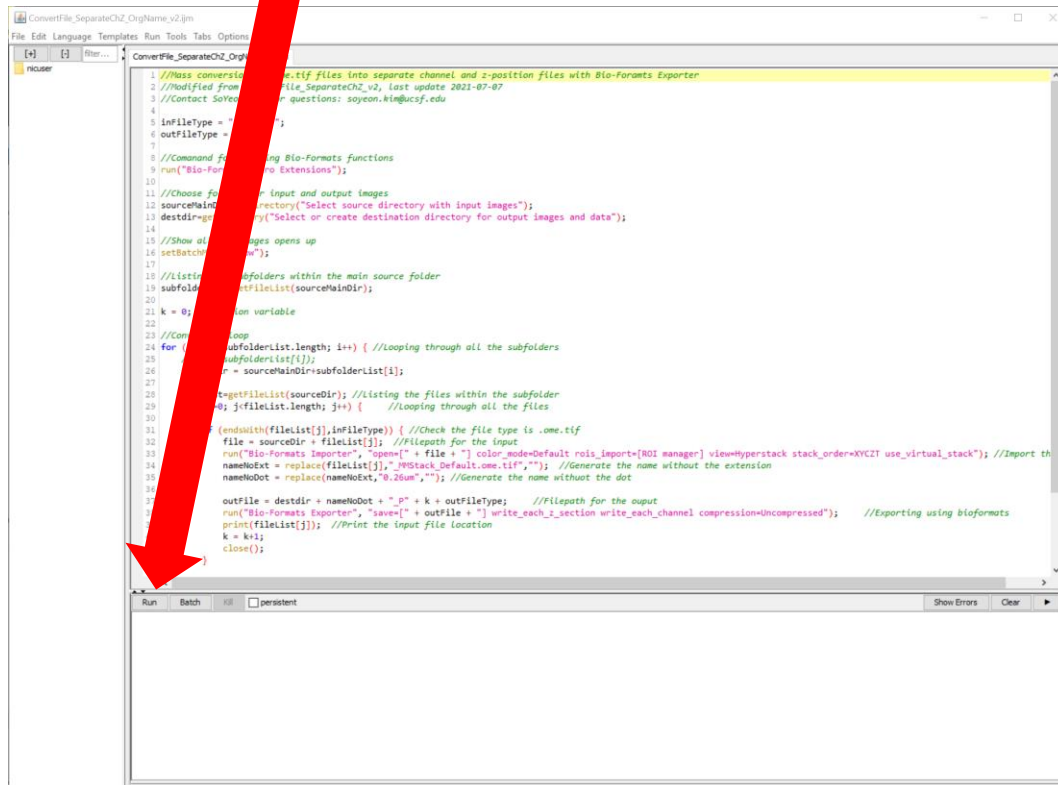
3. Save as a RGB colored .ome.tif image

The macro needs the following:

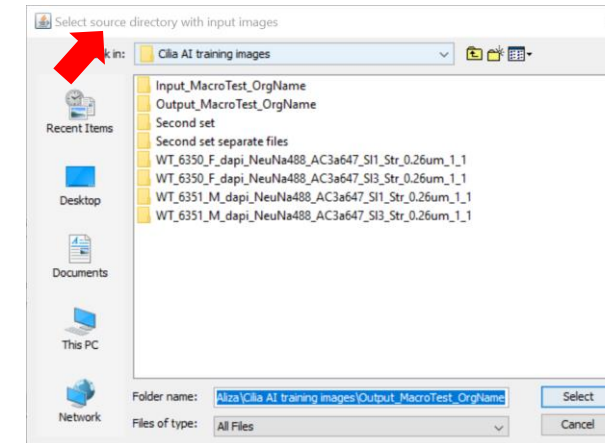1. The folder containing .nd2 images
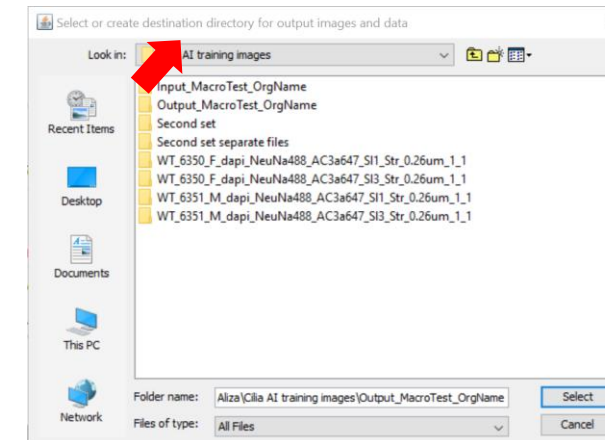
Step1: Drag and drop on the main FIJI/imageJ window

Step2: Click 'Run' button

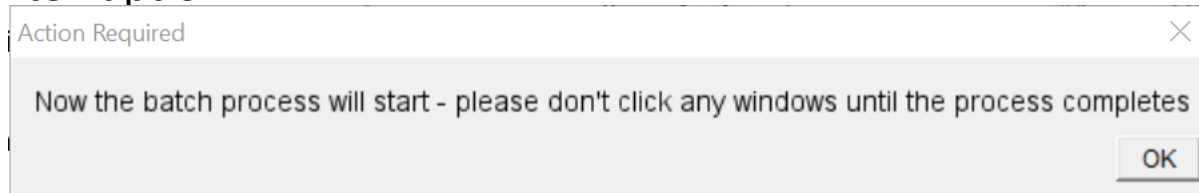**Step3: Assign the input files with raw images**
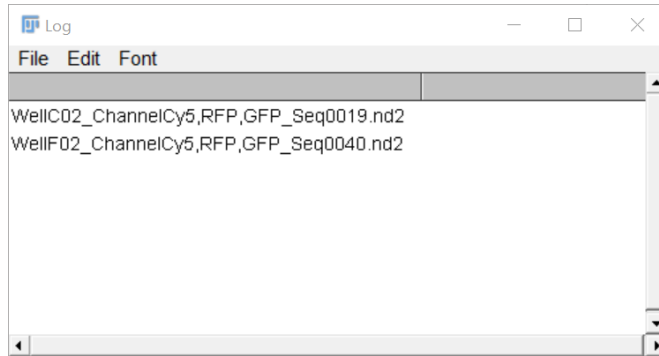

Step4: Assign the folders for output files

Step5: Pop-up message for starting the batch process – usually it's better to leave the computer running without interruption

Action Required	✕
Now the batch process will start - please don't click any windows until the process completes	
	OK

Step6: The image file that is being processed will be shown up on the Log window

```
Log                    —  □  ✕
File  Edit  Font

WellC02_ChannelCy5,RFP,GFP_Seq0019.nd2
WellF02_ChannelCy5,RFP,GFP_Seq0040.nd2
```

Step7: Pop-up message when the batch process finishes

Action Required	✕
Process is now complete!	
	OK