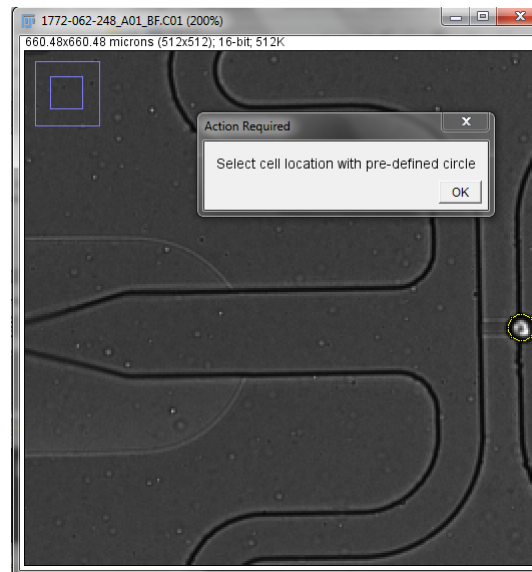# SetArea_Measure_UserConfirm.ijm description with ImageJ
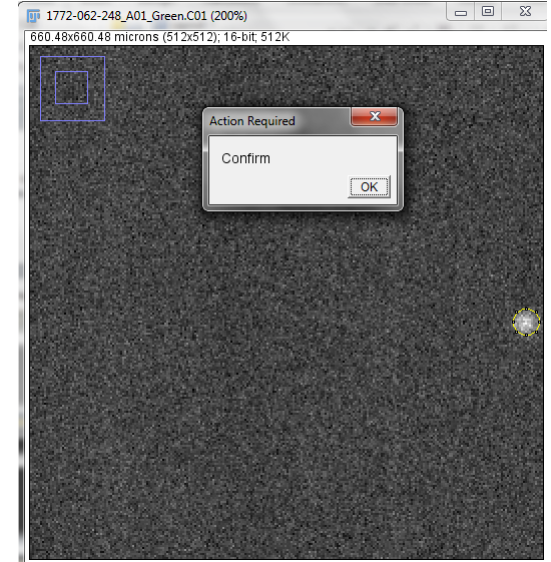

1. Bright field image is opened and zoomed in, circular area is predefined
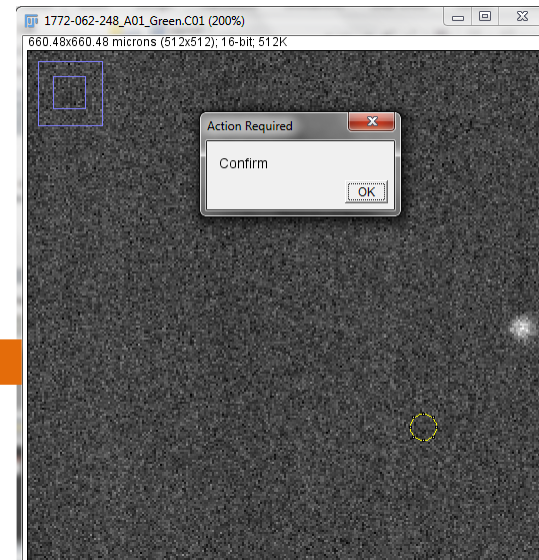
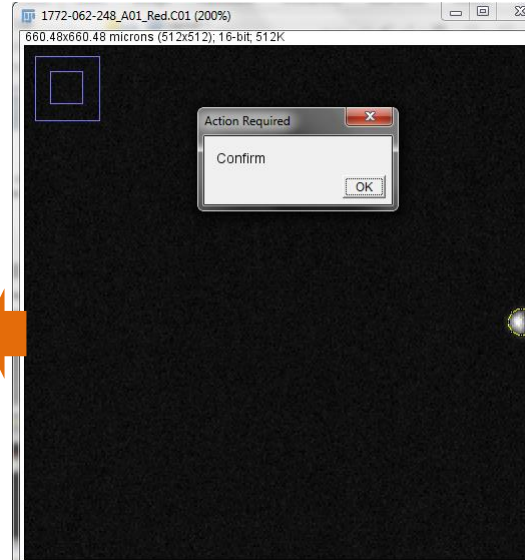2. User selects the position of the cell

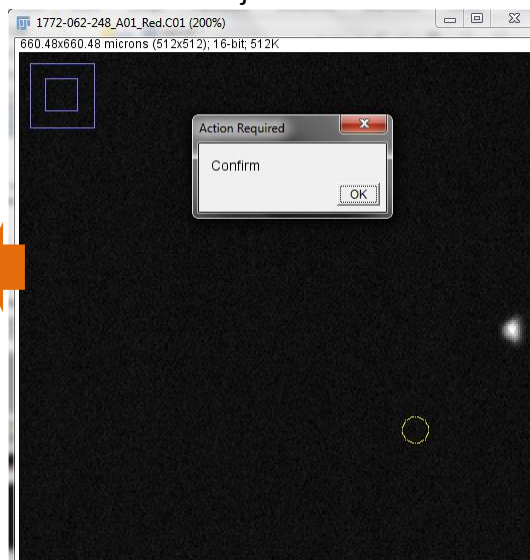3. Green fluorescence values are measured in the selected cell area

6. Background red fluorescence values are measured adjacent to the cell area

5. Red fluorescence values are measured in the selected cell area

4. Background green fluorescence values are measured adjacent to the cell area

7. Errors are reported