

Course: Introduction to Image Analysis

Type of course:

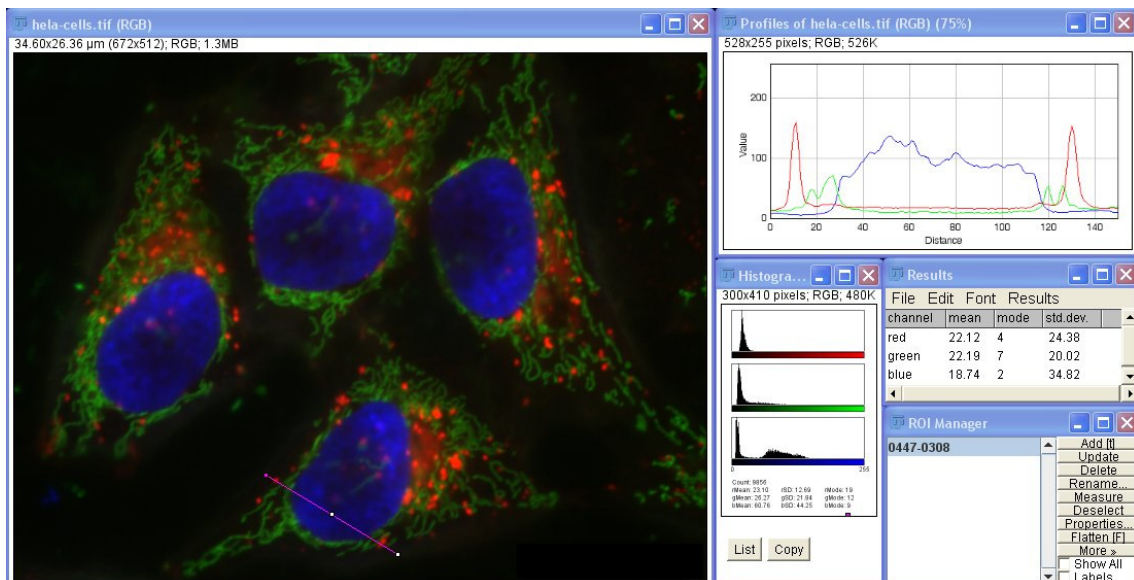
Theoretical and practical

General subjects:

- 1) Introduction to Fiji (Fiji Is Just ImageJ)
- 2) Grey levels, color spaces and histograms in images
- 3) Scale in images
- 4) Stacks and Hyperstacks
- 5) ROIs (Regions Of Interest)

Image Analysis concepts:

- 1) Image restoration
- 2) Segmentation
- 3) Brief introduction to macro scripting



(Source: <http://imagej.nih.gov/ij/>)

Inscriptions: www.ub.edu/ibub/

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