

## Flow Cytometry Tutorials

**Flow Cytometry Basics** - presented by Thermo Fisher Scientific

(<https://www.thermofisher.com/pt/en/home/life-science/cell-analysis/flow-cytometry/flow-cytometry-technical-resources.html>)

**Flow Cytometry Basics Guide** - presented by Bio-Rad Laboratories

(<https://www.bio-rad-antibodies.com/static/2017/flow/flow-cytometry-basics-guide.pdf>)

**Introduction to Flow Cytometry** - presented by abcam

([http://docs.abcam.com/pdf/protocols/Introduction\\_to\\_flow\\_cytometry\\_May\\_10.pdf](http://docs.abcam.com/pdf/protocols/Introduction_to_flow_cytometry_May_10.pdf))

**Introduction to Flow Cytometry** - presented by BD

(<https://www.bdbiosciences.com/en-eu/support/training/e-learning-courses>)

**Multicolor Flow Cytometry Guide** - presented by abcam

(<https://go.myabcam.com/multicolor-flow-cytometry-guide>)

## Spectra Viewers

**Fluorescence Spectra Analyzer**- presented by BD

(<https://www.biolegend.com/spectraanalyzer>)

**Fluorescence SpectrumViewer** - presented by Thermo Fisher Scientific

(<https://www.thermofisher.com/order/fluorescence-spectraviewer#!/>)

**Spectrum Viewer** - presented by BD

(<https://www.bdbiosciences.com/en-us/resources/bd-spectrum-viewer>)

## Guides to Design Experiments

**Build a Panel** - presented by Fluoro Finder

(<https://app.fluorofinder.com/panels/new>)

**Fluorochrome Reference Chart** - presented by BD

(<https://www.bd.com/resource.aspx?IDX=17753>)

**Relative Fluorochrome Brightness** - presented by BD

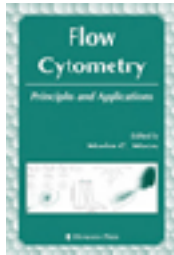
(<http://www.bu.edu/flow-cytometry/files/2014/09/Fluorochrome-Chart-Relative-Brightness.pdf>)

## Other Useful Links

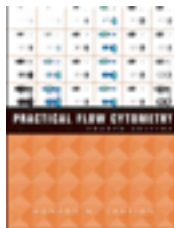
**Flow Repository** – Database of Flow Cytometry Experiments  
(<https://flowrepository.org/>)

**Purdue University Cytometry Laboratories** – Cytometry Education  
(<http://www.cyto.purdue.edu/>)

## Books



The Cytometry Unit holds the Marion G. Macey's book “Flow Cytometry, Principles and Applications”, which can be consulted.



Download a copy of Howard Shapiro's book “Practical Flow Cytometry” in PDF format  
(<https://archive.org/details/PracticalFlowCytometryShapiro/page/n5/mode/2up>)