FCS Express™ Training
and a special seminar on
Introduction to Spectral Unmixing

UCSF

COLABS Flow CoLab

FCS Express 7 Cytometry RUO

Tuesday, October 18
Start Time: 3:00 PM
ZSFG DEM Building 3, Room 505A

Mac PC
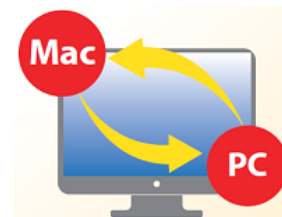
Join us for this special training session to get a head start with FCS Express.

Our training will be followed by a special talk on Spectral Unmixing by Dr. David Novo

3:00 pm - 4:00 pm:
- Getting Started with Flow Cytometry Data Analysis in FCS Express
  - § Analysis Basics
  - § Compensation
  - § ...and more

4:00 pm - 5:00 pm:
- Introduction to Spectral Unmixing

Abstract: *Over the last few years, "spectral flow cytometry" has become more and more prevalent. The talk will focus on the differences between "spectral" and "conventional" flow cytometry and the data analysis implications. Both compensation and unmixing will compared and contrasted to provide the scientist with an understanding of the key differences.*
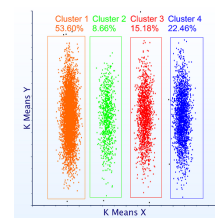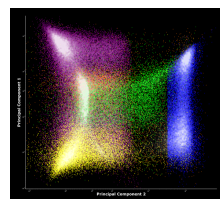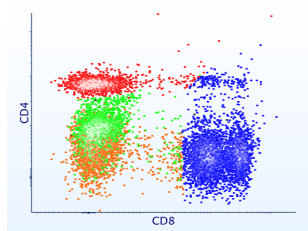
Space is limited
RSVP today

https://forms.office.com/r/5ZSEqhLH6h

The UCSF Site License
Access FCS Express from <u>any computer</u> so you can analyze when and where you need to.

The De Novo Software approach to data analysis:
Easy to use ϊ Efficient workflows ϊ Advanced analysis tools

<u>Data Analysis with FCS Express 7</u>

- Mac and PC compatible
- Export directly to PowerPoint, Excel, and PDF
- Optimized for Speed and Large Data
- tSNE/vSNE/uMap, Cluster Analysis
- Easy Compensation and Unmixing
- Cell Cycle and Proliferation

- Publication quality figures
- Batch processing
- Robust Custom statistics
- Bar, Pie, and Regression Plots
- Dedicated Support and Resources
- and more.....

De Novo Software
by Dotmatics