



FloCyte

Presents

Multidimensional Flow Cytometry

Do you want to add more parameters to your flow experiments and are not sure of the best ways to go about it?

We will explore how fluorochromes interact, basic QC for higher dimension experiments, experimental design, and we will go through some high complexity data to help you understand how it all works.

Wednesday following the SoCal Flow Summit

Apr 11, 2018

9 AM to 5 PM

Hosted by

SoCal Flow Summit

UC Irvine, Bill & Sue Gross Stem Cell Center
Irvine, California

Lucy Brown, Instructor

Course tuition

\$300

Late Registration DEADLINE after Apr 1 - \$400

Contact Dana Buckman for Information
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