



## FluoroFinder wants to send you to SoCal Flow!

SoCal Flow and FluoroFinder are teaming up to help you go to the SoCal Flow Summit in April!

SoCal Flow is happening on April 25<sup>th</sup> and 26<sup>th</sup>, 2016 at the Beckman Center at UC Irvine and FluoroFinder would like to help you attend!

**Anyone who registers for the FluoroFinder vendor tutorial “[build multicolor flow cytometry panels fast](#)” is eligible for a reimbursement on their TRIP EXPENSES!**

Simply go to: <http://socalflow.org/summit-2016/registration/>

Register for the Summit between now and April 18th, 2016

You will be automatically entered to receive a Travel Grant to reimburse your trip expenses up to \$300!

*FluoroFinder is a free flow cytometry panel design tool provided to the Flow Community to help accelerate the research being done in the field. Check us out at [www.fluorofinder.com](http://www.fluorofinder.com) or email [feedback@fluorofinder.com](mailto:feedback@fluorofinder.com) to set up a free remote demonstration of the power of FluoroFinder today!*

Relative intensity

350

450

550

650

750

Find out more at [www.socalflow.org](http://www.socalflow.org)

Wavelength (nm)