

Advanced Cytometry Course

A Satellite Symposium of the 5th European
Congress of Immunology
ECI, Amsterdam, The Netherlands

September 2, 2018

9:00 - 14:00 h

Workshop

This advanced course on flow cytometry will provide the participant with lectures by experts in the field covering various aspects of flow cytometry from instrumentation to multiparameter analysis and detection of rare antigen-specific cells. Problems and pitfalls of flow cytometry will be discussed and can be experienced first-hand in practical exercises.

ISAC Lecture

Advanced Cytometry Technologies for Measurements at the Cellular and SubCellular Level

Diether Recktenwald, Desatoya LLC, Reno, USA

Topics

- *Analysis of intracellular proteins: promises and pitfalls*
Hyun-Dong Chang, Berlin, Germany
- *Rare cell analysis*
Andrea Cossarizza, Modena, Italy
- *CyTOF and multi-dimensional data analysis*
Sofie van Gassen, Gent, Belgium
- *Multi-color panel design and standardization*
Tomáš Kalina, Prague, Czech Republic

Registration fee

100 Euro including lunch

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