SONY

UVSQ
université PARIS-SACLAY

UFR Simone Veil - Santé
CAMPUS DE SAINT-QUENTIN-EN-YVELINES

Harnessing the power of spectral flow with the ID7000™ spectral analyzer and FP7000™ spectral sorter

Monday April 28th 2025
2:00pm-3:00pm

Meeting Room Visio R+2
UFR Simone Veil - Santé
Université de Versailles Saint-Quentin-en-Yvelines
2 Avenue de la source de la Bièvre
78180 Montigny-le-Breutonneux

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A broad range of researchers are increasingly using high parameter flow cytometry as a tool to drive insights in the areas of immunology, stem cell research, oncology, and drug discovery. Streamlined workflows that allow users to easily set up high-parameter experiments for analysis and sorting of target populations support accessibility, ultimately leading to better data quality and faster results. Sony Biotechnology offers cutting edge solutions for spectral analysis and sorting with the ID7000™ spectral cell analyzer and the FP7000™ cell sorter.
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During this seminar, you will:

- Learn about basic principles of spectral flow cytometry and the matched optical configurations of the ID7000 spectral analyzer and FP7000 spectral sorter for efficient experiment transfer

- Get a deeper understanding on how Sony spectral solutions will allow you to take your multicolor flow cytometry assays to the next level

- Find out about the relevant tools and software workflows that empower discovery, including the Standardization Mode and Autofluorescence Finder Tool

- Discover the key features of the new FP7000 spectral sorter

- Find out how high-parameter data can be analyzed by either traditional plotting and gating or by an undirected clustering algorithm

- And more...

This seminar is available in a hybrid format. Please click on the link to join via TEAMS