Digital Seminar:



The power of Flow Cytometry in Cell Signaling

▶ Date: 28th October 2021

Time: 1 pm - 2 pm CEST

Seminar Link:

https://attendee.gotowebinar.com/register/7940198404820515084

▶ Speaker:

Christina Theisgen, PhD Manager for Technical Support & Application Specialist (EU)

► Abstract:

The detection of fluorescently labeled antibodies to cell surface antigens has enabled the identification, statistical quantification, and isolation of population subsets.

However, by using activation state-specific antibodies, flow cytometry becomes a fantastic tool to analyze complex intracellular processes, contributing significantly to a deeper understanding of immunology, microbiology, neuroscience, oncology, and cell biology.

During this CST Scientific Webinar, viewers will:

- Discover how Intracellular Flow enables the study of complex intracellular processes.
- Learn how to combine intracellular and extracellular flow cytometry
- Learn about our product offering and custom conjugation service

YOUR CST ACCOUNT REPRESENTATIVE:

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