



Biologics Characterization Made Easy Seminar and Hands-On Instrument Session

Wednesday, November 28th and Thursday, November 29th 2018 SCIEX Office, Landwehrstraße 54, 64293 Darmstadt, Germany

Agenda

Wednesday, November 28 th	
12:30	Registration and Lunch
13:15	Introduction Bernd Müller, PhD., Advanced Workflow Specialist, SCIEX
13:30	Monitoring Critical Quality Attributes Supporting Development of Pharmaceuticals Kerstin Pohl, Sr. Support Specialist, SCIEX
14:00	C100HT – The Fast Multi-Capillary Solution for N-Glycan Analysis Marcus Heinl, Field application specialist, SCIEX
14:30	BioZen - Fully Bio-inert Columns for Biologics Characterisation and QC Testing Jürgen Niesser, Business Development Manager Bioseparations Europe, Phenomenex
15:00	Coffee
15:30	Beckman Coulter - Life Sciences Solutions Markus Kaymer, PhD., Senior Marketing Manager Life Sciences Europe, Beckman Coulter
16:00	Recent developments in CESI-MS for Biopharmaceutical Analysis Christopher Lößner, Applications Specialist CESI-MS, SCIEX
16:30	Sensitive and Robust Methods for PK Analysis of Biotherapeutics: Hybrid LC-MS Assays Reaching Standards for Regulated Filing Fabrizia Fusetti, PhD., Director Biologics Mass Spectrometry, QPS Netherlands
17:00	End of Day 1

>>> See Next Page for Day 2 Agenda

Register today at https://sciex.com/events/emea-pharma-biochar





Agenda

Thursday, November 29th

9:30	Therapeutic Peptide Catabolite Identification using MetabolitePilot™ 2.0 Software Christian Baumann, PhD. Advanced Workflow Specialist, SCIEX
10:00	The Analytical Power of the QTOF Mass Spectrometry Platform to Assess Biologics Critical Quality Attributes Ricardo Gomes, Senior Research Associate, Mass spec Facility, iBET
10:30	Quantitation of Biologics in Bioanalytical Samples Sergio Greco, Lab Head Drug Metabolism & Pharmacokinetics, Sanofi
11:00	Coffee
11:30	Characterization of Biological Impurities in Cell Derived Products Kerstin Pohl, Sr. Support Specialist, SCIEX
12:00	Identification and Absolute Quantification of Host Cell Proteins using SWATH Mass Spectrometry Dr. Thomas Kofoed, CEO and Co-Founder, Alphalyse
12:30	Lunch
13:30	Hands-On Session with SCIEX Solutions
15:30	End of Day 2

Register today at https://sciex.com/events/emea-pharma-biochar