

Day 1: On-demand

Focus on:

Therapeutic proteins



Your host for the day:

Steve Lock

Senior Marketing and Market Development Manager, Biopharma, EMEA, SCIEX

Steve obtained his PhD in Physical Organic Chemistry from the University College of Swansea in 1993 and is a chartered chemist and a member of the Royal Society of Chemistry. He has worked for SCIEX in various technical roles for over 20 years and has presented at over 80 international meetings around the world. He currently works closely with customers in the biopharmaceutical industry. Steve is also currently an Adjunct Professor at the University of Pannonia.

Start at	Presentation
0:00	Welcome and introduction Steve Lock, SCIEX
5:15	New developments in capillary electrophoresis from SCIEX Jim Thorn, SCIEX
26:35	Increasing sensitivity for NGB protein analysis by capillary electrophoresis Marcus Heintz, SCIEX
46:15	Charge variant analysis for the next generation of biopharmaceuticals Richard Brown, LifeArc
1:04:07	High sensitivity cell culture media analysis for therapeutic protein production Ben Wilkes, Lonza
1:30:40	New developments from SCIEX in protein characterization by LC-MS Steve Lock, SCIEX
1:47:00	LC-MS training: choosing the best method to characterize your protein Sibylle Heidelberger, SCIEX
2:15:55	ADC DAR analysis - Success with mass and size analysis Colin McKee, Sterling PSL
2:53:55	Wrap-up and Q&A

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