3rd Edelris Symposium on Affinity Selection-Mass Spectrometry in Drug Discovery

Confirmed Speakers

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PL08 - Improved ASMS Affinity Ranking Using Complete Analysis of Target Titration Data

Dr Brett BABIN
(GENENTECH, South San Francicsco, United States)

PL01 - Accelerating Throughput of ASMS Screens by Leveraging Multiplexed LC-MS and Automated Data Processing

Dr Gerald BARNEY
(BRISTOL MYERS SQUIBB, Princeton, United States)

PL05 - MALDI MS-based Cell Assays in Pharmaceutical R&D – a Perspective

Prof. Carsten HOPF
(UNIVERSITY OF MANNHEIM, Mannheim, Germany)

PL03 - Deploying Affinity Selection Mass Spectrometry (ASMS) for Rapid and Flexible Hit Confirmation of DNA-Encoded Library (DEL) Screening in Targeted Protein Modulation (TPM)

Dr Daniel MEDINA-CLEGHORN
(NURIX THERAPEUTICS, San Francisco, United States)

PL04 - Affinity Selection Mass Spectrometry: Hit Validation Tool and a Promising High Throughput Screening Platform for Drug Targets

Dr Omprakash NACHAM
(ABBVIE, North Chicago, United States)

PL02 - EDEN in Drug Discovery

Dr Didier ROCHE
(EDELRIS, Lyon, France)

PL07 - Setting up an AS-MS Screening Method in Pharmaceutical Industry

Mr Kai SINERVO
(ORION CORPORATION, Espoo, Finland)

PL06 - Developement of High Throughput MS within AstraZeneca's Discovery Sciences

Dr Jonathan WINGFIELD
(ASTRAZENECA, Macclesfield, United Kingdom)