

Confirmed Speakers

Plenary Speakers

PL16: Straightforward Conversion of Peptides into Bioactive Lactam-Based Foldamers



Prof. Muriel AMBLARD
(CNRS-UNIVERSITY OF MONTPELLIER I, Montpellier, France)

PL09: Chemical Physiology of Antibody Conjugates and Natural Products



Prof. Gonçalo BERNARDES
(INSTITUTO DE MEDICINA MOLECULAR, PORTUGAL & UNIVERSITY OF CAMBRIDGE, Cambridge, United Kingdom)

PL13: Complex Glycans in Health and Disease



Prof. Geert-Jan BOONS
(UTRECHT UNIVERSITY, Utrecht, The Netherlands)

PL18: Modulating Different Components of the Ubiquitin System with Small Molecules and Cyclic Peptides



Prof. Ashraf BRIK
(TECHNION-ISRAEL INSTITUTE OF TECHNOLOGY, Haifa, Israel)

PL07: The Influence of Free Ligand Conformations on Mcl-1 PPI Inhibition



Dr Rodrigo CARBAJO
(ASTRAZENECA, Cambridge, United Kingdom)

PL12: Carbohydrate-Lectin Interactions - What Makes Them Unique?



Prof. Dr Beat ERNST
(UNIVERSITY OF BASEL, Basel, Switzerland)

PL03: Quo Vadis Small Molecule Cancer Therapeutics?



Dr Ingo HARTUNG
(BAYER HEALTHCARE, Darmstadt, Germany)

PL15: Identification of S 64315, a Potent and Selective Mcl-1 Inhibitor through Fragment-based Drug Discovery



Dr Andras KOTSCHY
(SERVIER RESEARCH INSTITUTE OF MEDICINAL CHEMISTRY, Budapest, Hungary)

PL11: Increasing Brain Exposure of Therapeutic Antibodies

Confirmed Speakers



Dr Dominique LESUISSE
(SCT & SANOFI, Chilly-Mazarin, France)

PL04: Massively Multi-target Profile-QSAR: IC50 Predictions Comparable to 4-Concentration Experiments for most Novartis Assays



Dr Eric MARTIN
(NOVARTIS, Emeryville, United States)

PL01: What Makes a Great Medicinal Chemist: Some Fresh Thoughts



Dr Mark MURCKO
(RELAY THERAPEUTICS, Boston, MA, United States)

PL19: Cysteine Arylation to Engineer, Deliver, and Discover Proteins



Prof. Bradley Lether PENTELUTE
(MASSACHUSETTS INSTITUTE OF TECHNOLOGY, Cambridge, MA, United States)

PL06: Discovery of Risdiplam, a Selective Survival of Motor Neuron-2 (SMN2) Gene Splicing Modifier for the Treatment of Spinal Muscular Atrophy (SMA)



Dr Hasane RATNI
(F. HOFFMANN-LA ROCHE LTD, Basel, Switzerland)

PL17: Chemical Biology of mRNA Modifications



Prof. Andrea RENTMEISTER
(UNIVERSITY OF MÜNSTER, Münster, Germany)

PL10: Click-Cleavable Antibody-Drug Conjugates



Dr Marc ROBILLARD
(TAGWORKS PHARMACEUTICALS, Eindhoven, The Netherlands)

PL02: Reprogramming the Reactivity of Iron in Cancer



Dr Raphaël RODRIGUEZ
(INSTITUT CURIE, Paris, France)

PL05: Automated Syntheses Planning and its Implications for Drug Design



Dr Marwin SEGLER
(BENEVOLENTAI, Cambridge, United Kingdom)

PL20: Pierre Fabre Award Lecture - Click Chemistry with Mesoionics: New Tools for Chemical Biology

Confirmed Speakers



Dr Frédéric TARAN
(CEA/SACLAY, Gif-sur-Yvette, France)

PL08: Paul Ehrlich Award Lecture - Chemotype - Phenotype - Target



Prof. Herbert WALDMANN
(MAX PLANCK INSTITUTE OF MOLECULAR PHYSIOLOGY, Dortmund, Germany)

PL14: Unlocking Drug Discovery Power through Collaborative Efforts between Academia and CRO : Bringing Novel Tankyrase Inhibitors towards the Clinic



Dr Anita WEGERT
(MERCACHEM-SYNCOM, Nijmegen, The Netherlands)

Keynote Speakers

KL01: Therapeutic Potential of Macrocyclic ALK2 Inhibitors



Dr Pascal BENDERITTER
(ONCODESIGN, Dijon, France)

KL03: Nanofitin Modules Platform: Go Multispecific, Go Multiparatopic !



Dr Anne CHEVREL
(AFFILOGIC, Nantes, France)

KL02: Tackling a Unique S1 Protease by SBDD - Highly Potent & Selective Factor D Inhibitors - Age-Related Macular Generation (AMD)



Dr Edwige LORTHIOIS
(NOVARTIS, Basel, Switzerland)