

Confirmed Speakers

Invited Lectures

PL06 - Large Scale Pooled Crispr Screening: Mining for the Deep



Dr Roderick BEIJERSBERGEN
(NETHERLANDS CANCER INSTITUTE, Amsterdam, The Netherlands)

PL02 - Use of Cyclic Dinucleotides (CDNs) to Induce Stimulator of Interferon Genes (STING)-Dependent Antitumor Immunity



Dr Cedric BOULARAN
(INVIVOGEN, Toulouse, France)

PL05 - Synthetic Genetics: Beyond DNA and RNA



Dr Philipp HOLLIGER
(MRC LABORATORY OF MOLECULAR BIOLOGY, Cambridge, United Kingdom)

PL01 - 2'-Spiro-substituted Nucleosides Active against the Hepatitis C-virus



Dr Tim JONCKERS
(JANSSEN, Beerse, Belgium)

PL04 - Antitumoral and Antiviral Nucleosides, siRNAs and shRNAs for Applications in vitro, in vivo and in Bioprinted 3D Organ Models



Prof. Jens KURRECK
(UNIVERSITY OF BERLIN, Berlin, Germany)

PL03 - Discovery of Novel DOT1L Inhibitors by Fragment Growing, Defragmentation and Fragment Linking



Dr Henrik MÖBITZ
(NOVARTIS, Basel, Switzerland)

Oral Communications

OC01 - Unlock your Compound Management



Dr Jan BREITENFELD
(CHEMSPEED TECHNOLOGIES AG, Füllinsdorf, Switzerland)

OC03 - New Genetic Systems with Four Non-Canonical Nucleobases: Biotechnology and Therapeutic Applications



Dr Elena EREMEEVA
(KU LEUVEN, Leuven, Belgium)

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OC02 - Novel 3'-Deoxy Purine Nucleoside Analogs as Highly Potent Leads for Human African Trypanosomiasis



Dr Fabian HULPIA
(UGENT, Beerse, Belgium)