MedChem 2021

Confirmed Speakers

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Development of Generic G Protein Peptidomimetics Able to Stabilize Active State Gs Protein-Coupled Receptors for Application in Drug Discovery (PL03)



Prof. Steven BALLET
(VRIJE UNIVERSITEIT BRUSSEL, Brussels, Belgium)

Short Stories in Medicinal Chemistry (PL01)



Prof. Gilles BERGER
(ULB, Brussels, Belgium)

Discovery of Novel Small Molecule Modulators of TNF? Binding and Signalling (PL05)



Dr Dan BROOKINGS
(UCB, Slough, United Kingdom)

Development of Positive Allosteric Modulators for Glutamate Ionotropic Receptors (PL12)



Dr Pierre FRANCOTTE
(ULIÈGE, Liège, Belgium)

Interrogating the Lactate Dehydrogenase (LDH) Tetramerization Site with (stapled) Peptides (PL11)



Prof. Raphaël FREDERICK
(UCLOUVAIN, Brussels-Woluwe, Belgium)

Purines and Trypanosomatids – a Neglected Match for New Therapeutics? (PL02)



Dr Fabian HULPIA
(JANSSEN, Beerse, Belgium)

Discovery of GLPG2451, a novel Once Daily Potentiator for the Treatment of Cystic Fibrosis (PL04)



Dr Hans KELGTERMANS
(GALAPAGOS NV, Mechelen, Belgium)

Step by Step Towards Fully Modified Aptamers | Chemistry Europe Talk (PL08)



Prof. Eveline LESCRINIER
(REGA INSTITUTE - KU LEUVEN, Leuven, Belgium)

The Confo Therapeutics Technology Platform Enabling GPCR Fragment-Based Drug Discovery (PL06)

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Dr Christel MENET
(CONFO THERAPEUTICS, Brussels, Belgium)

Scaffold Development for the Inhibition of FXIIa, a Promising Therapeutic Target (PL09)



Dr Lionel POCHET
(UNAMUR, Namur, Belgium)

Meddling with Cell Death Control: Development of MCL-1 Inhibitors for the Treatment of Cancer (PL10)



Dr Frederik ROMBOUTS
(JANSSEN, Beerse, Belgium)

UAMC1110 as the Starting Point for a new Generation of Therapeutics and Diagnostics Targeting Fibroblast Activation Protein (FAP) (PL07)



Prof. Pieter VAN DER VEKEN
(UANTWERP, Antwerp, Belgium)