Programme

Friday November 23, 2018

Registration

Session Chair

Dr Laurent PROVINS (UCB, Braine-l'Alleud, Belgium)

Opening

Dr Laurent PROVINS (UCB, Braine-l'Alleud, Belgium)

PL01 - Kinase Inhibitors for Non-oncological Indications: Is there a Future?

Dr Doriano FABBRO (PIQUR THERAPEUTICS, arlesheim, Switzerland)

PL02 - Chemoinformatics-Driven View of Kinase Drug Discovery (Lecture sponsored by ChemMedChem)

Prof. Jürgen BAJORATH (UNIVERSITY OF BONN, Bonn, Germany)

Coffee break and Exhibition

Session Chair

Prof. Johan WOUTERS (UNAMUR, Namur, Belgium)

OC01 - A Fast in Silico Fragment-Based Design Tool for the Discovery of Novel Kinase Inhibitors

Prof. Pascal BONNET (UNIVERSITY OF ORLÉANS, Orléans, France)

PL03 - Fragment Based Drug Discovery of Selective Inhibitors of Fibroblast Growth Factor Receptors

Dr Patrick ANGIBAUD (JANSSEN R&D, Val de Reuil, France)

Lunch, Exhibition and Poster session

Session Chair

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

PL04 - Discovery, Development and In Vivo Profiling of a Novel Class of Immunosuppressive PI4KIII? Lipid Kinase Inhibitors

Dr James REUBERSON (UCB, Slough, United Kingdom)

OC02 - Discovery And Development Of Highly Potent And Selective FLT3 Kinase Inhibitors, A New Class of Peripheral Drugs for Treating Neuropathic Pain

Dr Claire AMIABLE (BCI PHARMA, Montpellier, France)

OC03 - Imidazo[4,5-B]Pyridine Derivatives as Potent Tam Inhibitors: From Synthesis To Cellular Imaging

Dr Sandrine PIGUEL (UNIVERSITY PARIS-SACLAY, Orsay, France)

http://www.medchem.be Page 1/2

Programme

Coffee break, Exhibition and Poster session

Session Chair

Dr Lionel POCHET (UNAMUR, Namur, Belgium)

PL05 - CDK8 Inhibitors with Pre-Engineered Long Residence Time: From Design to Tumor Xenograft Models

Dr Koen HEKKING (MERCACHEM-SYNCOM, Nijmegen, The Netherlands)

PL06 - PTEFb/CDK9 Inhibitor BAY 1251152 for the Treatment of Cancer

Dr Ulrich LÜCKING (BAYER HEALTHCARE, Basel, Switzerland)

Closing Remarks

Prof. Koen AUGUSTYNS (UNIVERSITY OF ANTWERP, Antwerp, Belgium)

http://www.medchem.be Page 2/2