

Programme

Friday 22/11/2019

08:00 Registration

Session Chair

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

08:50 Opening

09:00 Macrocyclization as an Enabling Tool Toward Novel Peptide Drug Candidates (PL01)

Prof. Eric MARSAULT
(UNIVERSITY OF SHERBROOKE, Sherbrooke, Canada)

09:50 Gate2Brain, Opening the Gate to CNS Therapies (PL02)

Dr Meritxell TEIXIDO
(INSTITUTE FOR RESEARCH IN BIOMEDICINE, Barcelona, Spain)

10:40 Coffee break and Exhibition

Session Chair

Prof. Annemieke MADDER
(UGENT, Ghent, Belgium)

11:15 Towards the Validation of a New Anticancer Strategy Designed Peptides Targeting Lactate Dehydrogenase Tetramerization Process (OC01)

Dr Léopold THABAULT
(UCLOUVAIN - LOUVAIN DRUG RESEARCH INSTITUTE, London, United Kingdom)

11:35 Targeting Receptor Complexes: A New Dimension in Drug Discovery (PL03)

Prof. Kristian STROMGAARD
(UNIVERSITY OF COPENHAGEN, Copenhagen, Denmark)

12:25 Lunch, Exhibition and Poster Session

Session Chair

Prof. Kristian STROMGAARD
(UNIVERSITY OF COPENHAGEN, Copenhagen, Denmark)

14:00 Synthetic Immune System Engagers – a Peptide-based Approach to Immune-oncology (PL04)

Prof. Christian BECKER
(UNIVERSITY OF VIENNA, Wien, Austria)

14:50 Development of Mirror-Image Monobodies for Targeted Cancer Therapies (OC02)

Dr Timothy REICHART
(ECOLE POLYTECHNIQUE FÉDÉRALE DE LAUSANNE, Lausanne, Switzerland)

15:10 Self-Assembling Peptide Conjugates for Pain Treatment (OC03)

Prof. Charlotte MARTIN
(VRIJE UNIVERSITEIT BRUSSEL, Brussels, Belgium)

15:30 Coffee break, Exhibition and Poster session

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Prof. Eric MARSAULT
(UNIVERSITY OF SHERBROOKE, Sherbrooke, Canada)

16:05 Peptides from the Nature to the Laboratory (PL05)

Prof. Fernando ALBERICIO
(UNIVERSITY OF KWAZULU-NATAL, Durban , South Africa)

16:45 From Structure to Function: Peptide Recognition at G Protein-coupled Receptors (PL06)

Dr Anette KAISER
(UNIVERSITY OF LEIPZIG, Leipzig, Germany)

17:35 Closing Remarks

Prof. Koen AUGUSTYNS (UNIVERSITY OF ANTWERP, Antwerp, Belgium)
Dr Laurent PROVINS (UCB, Braine-l'Alleud, Belgium)