

MedChem 2011 - Emerging Targets and Treatments: Opportunities and Challenges for Drug Design

Programme

Friday November 25, 2011

- 08:00 Registration**
- 08:50 Opening**
- 09:00 Translocator Protein as a Promising Target for Novel Anxiolytics**
Prof. Federico DA SETTIMO
(UNIVERSITÀ DI PISA, Pisa, Italy)
- 09:50 New Selective Androgen Receptor Modulators (SARM) for the Treatment of Cachexia**
Dr Pierre DEPREZ
(GALAPAGOS, Romainville, France)
- 10:40 Coffee Break**
- 11:15 Therapeutic Targeting of TLR Signalling**
Dr Brian KEOGH
(OPSONA THERAPEUTICS LTD, Dublin 8, Ireland)
- 12:05 Reversal of Tumoral Immune Resistance by Inhibition of Tryptophan 2,3-Dioxygenase (TDO): Discovery of an Orally Active TDO Inhibitor**
Prof. Raphaël FREDERICK
(FUNDP, Brussels-Woluwe, Belgium)
- 12:25 Sandwich Lunch**
- 14:00 Drug-to-Genome-to-Drug: Discovery and Optimisation of an Antimalarial Compound**
Prof. Benoit DEPREZ
(INSTITUT PASTEUR OF LILLE, Lille, France)
- 14:50 Can Medicinal Chemistry Solve Target Related Issues?**
Dr Sandro BOLAND
(AMAKEM NV, Diepenbeek, Belgium)
- 15:10 MASPIT, a Strategy for Small Molecule-Protein Interaction Mapping in Intact Human Cells**
Dr Sam LIEVENS
(UGENT/VIB, Gent, Belgium)
- 15:30 Coffee Break and Poster Session**
- 16:05 Targeting GSK-3 with ATP Non-Competitive Inhibitors: From the Bench to the Clinical Trials**
Prof. Ana MARTINEZ
(INSTITUTO DE QUIMICA MEDICA-CSIC, Madrid, Spain)
- 16:55 New Targets for the Treatment of HIV**
Dr David PRYDE
(PFIZER GLOBAL R&D, Sandwich, United Kingdom)
- 17:45 Closing Remarks**