

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

Confirmed Speakers

Confirmed Plenary lectures

Translocator Protein as a Promising Target for Novel Anxiolytics

Prof. Federico DA SETTIMO
(UNIVERSITÀ DI PISA, Pisa, Italy)

Drug-to-Genome-to-Drug: Discovery and Optimisation of an Antimalarial Compound

Prof. Benoit DEPREZ
(INSTITUT PASTEUR OF LILLE, Lille, France)

New Selective Androgen Receptor Modulators (SARM) for the Treatment of Cachexia

Dr Pierre DEPREZ
(GALAPAGOS, Romainville, France)

Therapeutic Targeting of TLR Signalling

Dr Brian KEOGH
(OPSONA THERAPEUTICS LTD, Dublin 8, Ireland)

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)

New Targets for the Treatment of HIV

Dr David PRYDE
(PFIZER GLOBAL R&D, Sandwich, United Kingdom)

Confirmed Oral Communications

Can Medicinal Chemistry Solve Target Related Issues?

Dr Sandro BOLAND
(AMAKEM NV, Diepenbeek, Belgium)

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)

MASPIT, a Strategy for Small Molecule-Protein Interaction Mapping in Intact Human Cells

Dr Sam LIEVENS
(UGENT/VIB, Gent, Belgium)