Confirmed Speakers

Keynote lecture I

Medicinal Chemistry Optimisation of Phenotypic Whole cell Screening Hits from SoftFocus Libraries

Prof. Kelly CHIBALE (UNIVERSITY OF CAPE TOWN, Cape Town, South Africa)

YMCS competition presentation session I

A Chemical Probe for the CBP/P300 Bromodomains.

Winner of the young medicinal chemist meeting in The United Kingdom

Dr Duncan HAY (EVOTEC, Abingdon, United Kingdom)

Continuous Flow Chemistry as an Enabling Discovery Tool: Insights Into a Medchem and a Nutraceutical Application.

Winner of the young medicinal chemist meeting in Italy

Dr Lucia TAMBORINI (UNIVERSITÀ DI MILANO, Milano, Italy)

YMCS competition presentation session II

Novel targeting of lipid signaling in aggressive breast cancer: A new therapeutic approach. Winner of the young medicinal chemist meeting in Israel

Dr Nir BEN CHETRIT (WEIZMANN INSTITUTE OF SCIENCE, Rehovot, Israel)

Straightforward Synthesis and Biological Evaluation of Sirna Prodrugs Partially Modified by Privaloyloxymethyl Groups.

Winner of the young medicinal chemist meeting in France

Mrs Christelle DUPOUY (UNIVERSITÉ DE MONTPELLIER, Montpellier, France)

Molecular mechanisms of functional selectivity of fenoterol derivatives towards the B2-Adrenergic Receptor.

Winner of the young medicinal chemist meeting in Poland

Mrs Karolina PAJAK (MEDICAL UNIVERSITY OF LUBLIN, Lublin, Poland)

Flash poster presentations

YMCS poster presentation session and lunch

YMCS competition presentation session III

Maximizing the Performance of Consensus Scoring in Protein-Ligand Docking.

Winner of the young medicinal chemist meeting in Greece

Mr Thomas EVANGELIDIS (UNIVERSITY OF ATHENS, Athens, Greece)

Glycodendropeptides as a Potential Vaccine againsts Influenza A Virus.

Winner of the young medicinal chemist meeting in Spain

Dr Ainhoa MASCARAQUE (CSIC, Sevilla, Spain)

Functional Fragment Screening at GPCRS: Towards Signalling-Biased Fragments.

Winner of the young medicinal chemist meeting in The Netherlands

EFMC-YMCS 2014

Confirmed Speakers

Dr Saskia NIJMEIJER (VU UNIVERSITY AMSTERDAM, AMSTERDAM, The Netherlands)

Keynote lecture II

Keynote Speakers

Dr Alexander V. MAYWEG (F. HOFFMANN-LA ROCHE LTD, Basel, Switzerland)