

“From Targets to candidates: Emerging Strategies in Drug Discovery”

Thursday 12th December 2013

NHLI, Kensington, London

PROGRAMME OF SPEAKERS:

Dr. David Rees, Astex, UK

Fragment Based Drug Discovery for Allosteric sites, PPI's.....and the Future

Dr. Richard Taylor, UCB, UK

Targeting Protein-Protein Interactions - Using Small Molecule Fragments and an Antibody Platform

Dr. Alistair Lawson, UCB, UK

Antibodies as tools in NCE discovery

Dr. Javier Gamo, GSK Tres Cantos, Spain

Phenotypic screening approaches for the discovery of novel antimalarials

Dr. Wolfgang Jahnke, Novartis, Switzerland

Challenges and opportunities in allosteric enzyme inhibition

Dr. Christophe Bonny, Bicycle Therapeutics, UK

Bicycles: High affinity bi-cyclic peptides from phage display libraries

Dr. Frederick Rombout, Janssen, Belgium

Leading into New Spaces - Strategies for Lead Generation in Neuroscience Medicinal Chemistry

Student bursaries are available

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