

Conference and Exhibition September 23 – 25, 2014

> Conference Center Basel Switzerland

Free online registration www.miptec.com

Forum Peptide Therapeutics Tuesday, 23 September 2014

Aim of the forum: disseminate information on latest developments & enable networking of interested parties from academia and industries

Program

08.30 – 09.30 Cyclic Peptides from the Nature to the Synthetic Ones Prof. Fernando Albericio IRB - Institute for Research in Biomedicine

> 09.30 - 10.00 Coffee Break

10.00 – 10.30 2-CLIPS PEPTIDES: A NOVEL CLASS OF BIOPHARMACEUTICALS Dr. Peter Timmerman Pepscan Therapeutics

10.30 – 11.00 High-density synthetic peptide arrays as a tool for de-novo High-Quality lead generation in peptide and peptoid drug candidate discovery Dr. Jigar Patel Roche Diagnostics GmbH

11.00 – 11.30 Simple Synthesis of Macrocyclic Peptides with the KAHA Ligation Prof. Jeffrey Bode Swiss Federal Institute of Technology

11.30 – 12.00 Phylomer libraries as a rich source of peptides for efficient delivery to the cytoplasm Dr Paul Watt Phylogica Ltd 14.30 – 15.00 Relaxin family peptides: new members, new functions and potential clinical applications Prof. John D. Wade Florey Institute for Neuroscience & Mental Health

15.00 – 15.30 Peptide-based vehicles for siRNA delivery in vivo: ARC-520 in clinical development for the treatment of HBV Dr. David Rozema Arrowhead Research

> 15.30 – 16.00 Coffee Break

16.00 – 16.30 Development, evaluation and first clinical data with CXCR4 targeted peptides Prof. Dr. Hans-J. Wester Technische Universität München

16.30 – 17.00 GPCR-specific lanthioninestabilized peptide therapeutics Dr. Gert Moll Lanthio Pharma

Organizers

Thomas Vorherr Novartis Pharma AG (Basel, CH)

Eric Kitas F. Hoffmann-La Roche (Basel, CH)

