

PHARMA LECTURES

07. Oktober 2010 - 21. Januar 2011

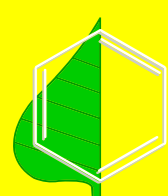


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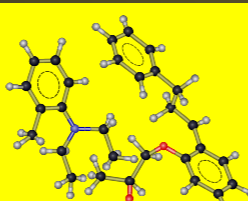
Faculty of Life Sciences

- 7 Oct 2010 17:00 ct **Mark Brönstrup**
Sanofi-Aventis Deutschland GmbH, Germany
Making Use of Nature's Labyrinths for Drug Discovery.
- 14 Oct 2010 17:00 ct **Nicholas Oberlies**
University of North Carolina at Greensboro, USA
New Drug Leads from Under Explored Biodiversity.
- 21 Oct 2010 17:00 ct **Rasmus Prætorius Clausen**
University of Copenhagen, Denmark
Selective GABA Uptake Inhibitors.
- 28 Oct 2010 17:00 ct **Robert Feil**
University of Tübingen, Germany
Rising behind NO: cGMP-dependent Protein Kinases as Prospective Drug Targets.
- 4 Nov 2010 17:00 ct **Stefaan de Smedt**
Ghent University, Netherlands
Innovative Material Concepts for Drug Delivery and Advanced Diagnostics.
- 11 Nov 2010 17:00 ct **Klaus Erb**
Boehringer Ingelheim, Germany
How to Develop Novel Medications against Asthma and Chronic Obstructive Pulmonary Disease.
- 18 Nov 2010 17:00 ct **Andreas Kungl**
University of Graz, Austria
Entwicklung decoy-artiger Biopharmazeutika mittels Proteomics und Protein Engineering.
- 25 Nov 2010 17:00 ct **Robert Kiss**
Université Libre de Bruxelles, Belgium
The Sodium Pump Alpha Subunits as Novel Anticancer Targets.
- 2 Dec 2010 17:00 ct **Marc Schneider**
Saarland University, Germany
Skin Penetration and Drug Delivery with Colloidal Gold-based Particles.
- 9 Dec 2010 17:00 ct **Peter Ettmayer**
Boehringer Ingelheim, Austria
FTY720 (Fingolimod) Case Study: Developing the Right Drug for the Wrong Reasons!
- 16 Dec 2010 17:00 ct **Wolfgang Eisenreich**
Technical University Munich, Germany
The non-mevalonate Pathway of Terpene Biosynthesis: Basics and Spin-offs for Drug Discovery.
- 13 Jan 2011 17:00 ct **Willy Hofstetter**
University of Bern, Switzerland
Inflammatory Processes and Bone Metabolism.
- 20 Jan 2011 17:00 ct **Pius August Schubiger**
ETH Zurich, Switzerland
PET-Tracers for Imaging of the Glutaminergic Pathway.
- 27 Jan 2011 17:00 ct **Peter Gmeiner**
University of Erlangen, Germany
Subtyp selektive GPCR Liganden als molekulare Sonden.



Faculty Research Focus

Drug Discovery From Nature
http://www.univie.ac.at/drug_discovery_from_nature



Faculty Research Focus

Computational Life Sciences
<http://pharminfo.univie.ac.at>



Initiative Group

Molecular Drug Targets
<http://www.univie.ac.at/mdt>