

INFORMATION

Lectures

Departement Chemie der Universität Basel Anorganische und Organische Chemie

Departement Chemie, Universität Basel, Kleiner Hörsaal OC,
St. Johannis-Vorstadt 19, 4056 Basel

14.3.2008 OC Seminar
Freitag Prof. Dr. *Lutz Ackermann*
10.45 Uhr Georg-August-Universität, Göttingen, D
'Metal-catalyzed Coupling Reactions:
From HASPO Preligands to C–H Bond
Functionalizations'

Departement Chemie, Universität Basel, Kleiner Hörsaal PC,
Klingelbergstrasse 80, 4056 Basel

26.3.2008 AC/PC/Solvias Seminar
Mittwoch Prof. Dr. *Sally Price*
16.30 Uhr University College, London, UK
Title to be announced

Departement Pharmazeutische Wissenschaften der Universität Basel

Pharmacenter, Klingelbergstrasse 50, 4056 Basel
Mittwochs 17.15–18.00 Uhr

27.2.2008 Prof. *Rita Gerardy-Schahn*
Hannover Medical School, D
'Nucleotide Sugar Synthesis in L. major:
Pyrophosphorylases as Potential New Drug
Targets'

5.3.2008 Dr. *Jennifer Marlowe*
Novartis Pharma AG / SP&A – Investigative
Toxicology
'The Role of the Aryl Hydrocarbon Receptor
in Cell Cycle Regulation and Tumorigenesis'

12.3.2008 Prof. *Susanna Cotecchia*
Dept. de Pharmacologie et de Toxicologie,
Université de Lausanne
'Negative Efficacy and the Constitutive
Activity of G-protein-coupled Receptors'

26.3.2008 Dr. *Francois Pognan*
Novartis Pharma AG / SP&A – Investigative
Toxicology

'Mechanisms of Drug-induced Liver
Steatosis and Tentative *in vitro* Assays for its
Prediction'

Département de Chimie organique, Université de Genève

Département de chimie organique, 30, Quai E. Ansermet
1211 Genève 4

Auditoire A-300
Jeudi

28.2.2008 Prof. *René Janssen*
13.00 h Eindhoven University of Technology,
Eindhoven, NE
'Organic and Polymer Solar Cells'

6.3.2008 Dr. *Anny Jutand*
16.30 h NRS, ENS, Paris, F
'Recent Insights in the Mechanisms of
Palladium-Catalyzed Reactions'

13.3.2008 Prof. *Magnus Rueping*
16.30 h Goethe University, Frankfurt, D
'Asymmetric Counterion Catalysis with Chiral
Brønsted Acids'

20.3.2008 Prof. *Christoph A. Schalley*
16.30 h Institut für Chemie und Biochemie der Freien
Universität Organische Chemie, Berlin, D
'From Anion Binding to Chiral Assemblies:
Supramolecular Chemistry in the Gas Phase,
in Solution, and at Interfaces'

Laboratorium für Organische Chemie der ETH Zürich

Hörsaal HCI J3, ETH Hönggerberg, 8093 Zürich
Montags, 16.30 Uhr
Gäste sind willkommen

3.3.2008 Prof. Dr. *Vern L. Schramm*
Dep. of Biochemistry, Albert Einstein College
of Medicine of Yeshiva University, Bronx NY,
USA
'Enzymatic Transition States and Design of
Transition State Analogues'

10.3.2008 Prof. Dr. *Max Malacria*
Laboratoire de Chimie Organique, Université
Pierre et Marie Curie, Paris VI, F
'Platinum and Gold Catalyzed Cycloisomeri-
zation of Enynes, Allenynes and Allenedienes'

17.3.2008 Dr. *Isabelle Billault*
Laboratoire d'Analyse Isotopique et
Electrochimique de Métabolismes, Université
de Nantes, F
'¹H-NMR in Liquid and Chiral Liquid
Crystals: Novel Approaches to the Study of
Fatty Acids'

Laboratorium für Physikalische Chemie der ETH Zürich

ETH Zürich, Wolfgang-Pauli-Strasse 10, HCI J3
Dienstags, 16.45 Uhr, Gäste sind willkommen

4.3.2008 Dr. *Hélène Van Melckebeke*
Laboratorium für Physikalische Chemie,
ETH Zürich
'Solid-state NMR Reveals that Amyloid
Fibrils of the HET-s(218-289) Prion Form a
Beta-solenoid with a Triangular Hydrophobic
Core'

11.3.2008 Prof. Dr. *Andreas Zumbusch*
Department Chemie, Universität Konstanz,
Deutschland
'Ultrasensitive Microscopy in Living Cells'

Institut Pharmazeutische Wissenschaften der ETH Zürich

HCI J3, Hönggerberg, ETH Zürich
Mittwochs, 17.15 Uhr

27.2.2008 Prof. *Oliver Ullrich* / Dr. *Susanne Wolf*
Universität Zürich Institut für Anatomie, Universität Zürich
Irchel Y17, H05 'Immune Surveillance of the Central Nervous
System: The Role of Endocannabinoids /
Messing with Memory: Cannabinoids Modu-
late Neuronal System'

5.3.2008 Dr. *Eric Francotte*
Novartis Institutes for BioMedical Research,
Basel
'Enantioselective Chromatography as an
Indispensable Tool for the Investigation and
Preparation of Chiral Drugs'

19.3.2008 Prof. Dr. *Philipp Kaufmann*
Leiter Nuklear-Kardiologie,
Universitätsspital Zürich
'Identifying the Vulnerable Plaque: Mission
Impossible?'

Anorganisch-chemisches Institut der Universität Zürich

Winterthurerstrasse 190, Zürich Irchel, Hörsaal 34F 48
Freitags, 17.00 Uhr

29.2.2008 Prof. Dr. *Bob Crichton*
University of Louvain, B
'Are Redox Metals the Cause of
Neurodegenerative Diseases?'

7.3.2008 Prof. Dr. *Alexei Erko*
BESSY, Berlin, D
'Hard X-Ray Absorption (micro-)
Spectroscopy at BESSY'

Organisch-chemisches Institut der Universität Zürich

Winterthurerstrasse 190, Zürich Irchel, Hörsaal G 91
Dienstags, 17.15 Uhr

4.3.2008 Professor *G. C. Lloyd-Jones*
The Bristol Centre for Organometallic
Catalysis, School of Chemistry, Bristol, UK
'Designer Labels: Synthesis and Deployment
of Mechanistic Probes in Catalysis'

11.3.2008 Prof. *Thomas Müller*
Universität Oldenburg, D
'Intramolecular Stabilized Silyl Cations,
from Theory to Application'

18.3.2008 Prof. *Harald Schwalbe*
Institute of Organic Chemistry, Universität
Frankfurt, D
'Folding of Proteins and RNA as studied by
NMR'

Novartis Chemistry Lectureship

Auditorium WSJ-386, Kohlenstrasse 54, 4056 Basel
Mittwoch, 10.30 Uhr

5.3.2008 Prof. *Sergey A. Kozmin*
University of Chicago, USA
'Meeting Organic Synthesis with Chemical
Biology: From Assembly to Function'