

PHARMA AND FOOD LECTURE SERIES



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Faculty of Life Sciences

Oct 06 2011 - Jan 26 2012

**Althanstraße 14
UZA II - 1090 Wien**

6 Oct 2011 **Walter Kutschera**
17:00 ct
HS 7
University of Vienna
Austria

Festvortrag anlässlich des 80. Geburtstags von Prof. Wilhelm Fleischhacker.

13 Oct 2011 **Peter Spiteller**
17:00 ct
HS 5
University of Freiburg
Germany

Chemical Defence Strategies of Higher Fungi.

20 Oct 2011 **Gero Decher**
17:00 ct
HS 6
Université Louis Pasteur Strasbourg
France

Layer-by-Layer Assembled Nanoscale Materials for Diagnostics, Therapeutics and as Biomaterials.

27 Oct 2011 **Ulrich Jaehde**
17:00 ct
HS 6
University of Bonn
Germany

Risk Minimization in Anticancer Drug Therapy.

03 Nov 2011 **Rainer Voegeli**
17:00 ct
HS 6
DSM Nutritional Products Ltd. Kaiseraugst
Switzerland

Desquamation, it's almost all about Proteases.

10 Nov 2011 **Daniel Rauh**
17:00 ct
HS 6
Dortmund University of Technology
Germany

Targeting Protein Kinases in Medicinal Chemistry.

17 Nov 2011 **Helga Stopper**
17:00 ct
HS 6
University of Würzburg
Germany

Is an Induction of Genomic Damage by Electromagnetic Fields of Mobile Phone or Terahertz Frequencies possible?

24 Nov 2011 **Augustin Scalbert**
17:00 ct
HS 7
IARC Lyon
France

Phenol-Explorer, a New Database on Dietary Polyphenols to better understand their Role in the Prevention of Chronic Diseases.

01 Dec 2011 **Andreas Grassauer**
17:00 ct
HS 7
Marinomed Vienna
Austria

New Treatments for Viral Respiratory Tract Infections.

15 Dec 2011 **Michael Murkovic**
17:00 ct
HS 6
Graz University of Technology
Austria

Formation of Carcinogens during Cooking.

12 Jan 2012 **Markus Hengstschläger**
17:00 ct
HS 6
Medical University of Vienna
Austria

Stem Cells in Human Amniotic Fluid.

19 Jan 2012 **Niklas Blomberg**
17:00 ct
HS 6
AstraZeneca R&D Mölndal
Sweden

**Measure twice, cut once:
Computational Design in Lead Generation.**

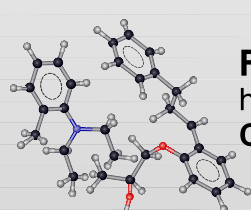
26 Jan 2012 **Libor Vitek**
17:00 ct
HS 6
Medicine Charles University Prague
Czech Republic

The Role of Heme Catabolic Pathway in Pathogenesis of Diabetes and Metabolic Syndrome.

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



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



Doctoral Program
<http://moltag.univie.ac.at>
Molecular Drug Targets



Emerging Field
<http://www.univie.ac.at/antiox>
Oxidative Stress &
DNA Stability