

PHARMA AND FOOD LECTURE SERIES



universität
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Faculty of Life Sciences

March 06 – June 26 2014

**Althanstraße 14
UZA II - 1090 Wien**

06.03.2014
Thu 17:00 ct
HS 6

Klaus Liedl
University of Innsbruck
Austria

**Does Flexibility Control the Specificity of Protein-Protein
and Protein-Drug Interfaces?**

13.03.2014
Thu 17:00 ct
HS 6

Michael Lämmerhofer
University of Tübingen
Germany

**Challenges in Pharmaceutical Bioanalysis: Comprehensive
Metabolite Profiling, Biomarkers, and Biopharmaceutical
Characterization.**

20.03.2014
Thu 17:00 ct
HS 6

Anders Backlund
Uppsala University
Sweden

**Practical Applications of ChemGPS-NP in (Semi-)Natural
Products Research.**

27.03.2014
Thu 17:00 ct
HS 6

Andreas Roidl
LMU Munich
Germany

miRNAs and Chemoresistance.

03.04.2014
Thu 17:00 ct
HS 6

Helmuth Brath
Health Center South Vienna
Austria

Cancer - the New Complication of Diabetes.

08.05.2014
Thu 17:00 ct
HS 6

Lucia Migliore
University of Pisa
Italy

**Genetic and Epigenetic Biomarkers Related to the Folate
Pathway in Colorectal Carcinoma and in Alzheimer's Disease.**

15.05.2014
Thu 17:00 ct
HS 6

Peter Hecht
Graz
Austria

**From „Computer Aided Drug Design” to „Precision Medicine”,
from „In-House Only” to „Collaborative Public Private Partnerships”.**
Personal insights on drug discovery gained over 28 years working in and with "Big Pharma" & "Biotech"

22.05.2014
Thu 17:00 ct
HS 6

Eva Roblegg
University of Graz
Austria

Nano-Drug Delivery Across Oral Biological Barriers.

05.06.2014
Thu 17:00 ct
HS 6

Martina Anton
TU Munich
Germany

Optimizing Viral Gene Transfer for Regenerative Therapy Approaches.

12.06.2014
Thu 17:00 ct
HS 6

Carsten Carlberg
University of Eastern Finland
Finland

**Molecular Actions of Vitamin D: From Genome-Wide VDR Binding
to Vitamin D Intervention Studies.**

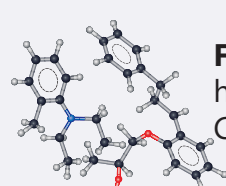
26.06.2014
Thu 17:00 ct
HS 6

Peter Veranic
University of Ljubljana
Slovenia

**The Delivery of Drugs to Bladder Wall Depends on Urothelial
Cell Differentiation.**



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