

PHARMA AND FOOD LECTURE SERIES



universität
wien

Faculty of Life Sciences

March 03 – June 23 2016

Althanstraße 14
1090 Wien - UZA II

03.03.16 Paul Knochel

17:00
LMU Munich
Germany

**Selective Reactions with Functionalized Zinc,
Magnesium, and Lithium Organometallics.**

10.03.16 Olivier Potterat

17:00
University of Basel
Switzerland

**To Look for a Needle in a Haystack:
Profiling Approaches in the Search for
New Natural Product Leads.**

17.03.16 Giovanni Appendino

17:00
University of Piemonte Orientale Novara
Italy

**Cannabinoid Revisited.
New Chemistry, Targets, and Plant Sources.**

07.04.16 Sascha Martens

17:00
Max F. Perutz Laboratories Vienna
Austria

Molecular Mechanisms of Selective Autophagy.

14.04.16 Galina Selivanova

17:00
Karolinska Institute Stockholm
Sweden

**Pharmacological Reactivation of the
p53 Tumor Suppressor to Fight Cancer.**

21.04.16 Leonid Sazanov

17:00
Institute of Science and Technology
Austria

**Structure and Mechanism of Respiratory
Complex I, a Giant Molecular Proton Pump.**

28.04.16 Ferdinando Nicoletti

17:00
University of Catania
Italy

**Macrophage Migration Inhibitory Factor
as a Novel Target for the Treatment of
Autoimmune Diseases.**

12.05.16 Alex Odermatt

17:00
University of Basel
Switzerland

**Selectivity of Oxidoreductase Inhibitors:
What We Can Learn from Natural Products.**

19.05.16 Thomas J. J. Müller

17:00
Heinrich Heine University Düsseldorf
Germany

**Transition Metal Catalysis as an Entry to
Diversity-Oriented Synthesis of Functional
Heterocycles.**

02.06.16 Michael Trauner

17:00
AKH Vienna
Austria

**Bile Acid Signaling as Novel Therapeutic Target
for Liver Diseases and beyond.**

09.06.16 Evelyn Wolfram

17:00
ZHAW
Switzerland

**Bioassay-Coupled Thin Layer Chromatography:
Tools for Screening and Quality Control of
Natural Extracts and Products.**

16.06.16 Ilan Marek

17:00
Israel Institute of Technology Haifa
Israel

Recent Advances in Stereoselective Synthesis.

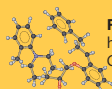
23.06.16 Bernd Riedl

17:00
Bayer Pharma AG
Germany

Kinase Inhibitors for Cancer Therapy.



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