

PHARMA AND FOOD LECTURE SERIES



universität
wien

Faculty of Life Sciences

March 05 – June 18 2015

Althanstraße 14
1090 Wien - UZA II

Thu 05.03.2015
17:00 c.t.
lecture hall 6
Reinhard Neubert
University of Halle
Germany

New Insights into the Nanostructure
of the Stratum Corneum Membranes.

Thu 19.03.2015
17:00 c.t.
lecture hall 6
Jan Frank
University of Hohenheim
Germany

What's new in Vitamin E-trafficking
and Vitamin E-drug Interactions.

Thu 26.03.2015
17:00 c.t.
lecture hall 6
Seyed Moien Moghimi
University of Copenhagen
Denmark

Nanomedicine: Shadow and Substance.

Thu 16.04.2015
17:00 c.t.
lecture hall 6
Michael Fenech
CSIRO
Australia

The Human Micronuclei Project (HUMN).

Thu 23.04.2015
17:00 c.t.
lecture hall 6
Lea Ann Dailey
King's College London
United Kingdom

Safety-by-Design Strategies for
Developing Inhaled Nanomedicines.

Thu 30.04.2015
17:00 c.t.
lecture hall 6
Maik Kindermann
DSM Nutritional Products AG
Switzerland

CleanCow: Chemical Strategies to Reduce
Methane Emission from Ruminants.

Thu 07.05.2015
17:00 c.t.
lecture hall 6
Hartmut Derendorf
University of Florida
USA

Streamlining Drug Development Using
PK/PD Modeling and Simulation.

Wed 13.05.2015
16:30 s.t.
lecture hall 8
**650 Jahre
Universität Wien**

650 Jahre Universität Wien:
Ernährungswissenschaften und Pharmazie
aktiv für unsere Gesundheit

Thu 21.05.2015
17:00 c.t.
lecture hall 6
Michaela Schmidtke
Universitätsklinikum Jena
Germany

Inhibitors of Influenzaviral and
Pneumococcal Neuraminidase from Nature.

Thu 28.05.2015
17:00 c.t.
lecture hall 6
Ulf Göransson
Uppsala University
Sweden

Circular Peptides from Plants:
The Chemistry and Biology of Cyclotides.

Thu 11.06.2015
17:00 c.t.
lecture hall 6
Gennara Cavallaro
University of Palermo
Italy

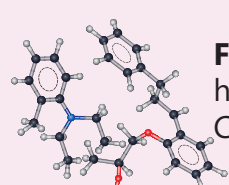
Design, Production and Characterization
of Biocompatible Nanosystems for
Drug and Gene Delivery.

Thu 18.06.2015
17:00 c.t.
lecture hall 6
Renzo Luisi
University of Bari
Italy

Stereodynamics and Complexation Phenomena
as Key Factors in the Reactivity of Small Heterocycle.



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