

PHARMA AND FOOD LECTURE SERIES



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Faculty of Life Sciences

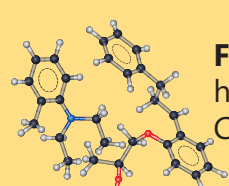
Oct 02 2014 – Jan 22 2015

**Althanstraße 14, 1090 Wien
UZA II, 17:15 Lecture Hall 6**

Thu 02 Oct 2014	Marc Diederich Seoul National University Korea	Natural Compounds as Inhibitors of the 10 Hallmarks of Cancer.
Thu 09 Oct 2014	Maurizio Botta Università degli Studi di Siena Italy	Design, Synthesis and Biological Evaluation of Human DDX3 Inhibitors with Multiple Antiviral Activities.
Thu 23 Oct 2014	Jürgen Lademann Charitée, Universitätsmedizin Berlin Germany	Penetration of Nanoparticles into the Human Skin: Science Fiction or Reality?
Thu 30 Oct 2014	Eric Francotte Novartis Basel Switzerland	Superkritische Flüssigkeitschromatographie: Eine Alternative zur Umkehrphasenchromatographie für analytische und präparative Trennungen.
Thu 06 Nov 2014	Reinhard Länger AGES Vienna Austria	Pflanzliche Arzneimittel - Innovation versus Tradition.
Thu 13 Nov 2014	Alvaro M. Viljoen Tshwane University of Technology Pretoria, South Africa	The Opportunities and Challenges in Transforming Ancient Knowledge into Modern Phytomedicines.
Thu 20 Nov 2014	Hans Dieter Höltje University of Düsseldorf Germany	Early Results of Theoretical Studies at the Dawn of Computer-Assisted Drug Design.
Thu 27 Nov 2014	Nuno Maulide University of Vienna Austria	Molecular Gymnastics: Organic Synthesis with Rearrangements.
Thu 04 Dec 2014	Seyed Moein Moghimi University of Copenhagen Denmark	Nanomedicine: Shadow and Substance.
Thu 11 Dec 2014	Peter Ertl AIT Vienna Austria	Lab-on a Chip.
Thu 18 Dec 2014	Stefan Zahler LMU Munich Germany	Cdk5 regulates Angiogenesis in Hepatocellular Carcinoma (HCC).
Thu 08 Jan 2015	Martin Wagner University of Veterinary Medicine Vienna, Austria	Food Safety in the 21st Century with Special Reference to Listeria Monocytogenes.
Thu 15 Jan 2015	Edgar Jacoby Janssen, Beerse Belgium	Novel Approaches for Pan Kinase Profiling and Drug Discovery.
Thu 22 Jan 2015	Björn Wullt Lund University Sweden	Deliberate Establishment of E coli 83972 bacteriuria - the Therapeutic and Research Model.



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