

PHARMA AND FOOD LECTURE SERIES



universität
wien

Faculty of Life Sciences

Oct 04 2012 - Jan 31 2013

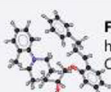
**Althanstraße 14
UZA II - 1090 Wien**

04.10.2012 Thu 17:00 ct HS 6	Feliciano Priego Capote University of Cordoba Spain	Analytical Platforms in Metabolomics and Proteomics.
11.10.2012 Thu 17:00 ct HS 6	Johannes Grillari BOKU University Vienna Austria	miRNAs in Aging and Biopharmaceutical Production.
16.10.2012 Tue 17:00 ct HS 4	Marcel van der Heyden Utrecht University Netherlands	Development of Inward Rectifier Current Inhibitors: Why and how?
18.10.2012 Thu 17:00 ct HS 6	Rolf Müller Saarland University Germany	Genomics Based Microbial Natural Products Research to Find Novel Anti-Infectives.
25.10.2012 Thu 17:00 ct HS 6	Jeff Coombes University of Queensland Australia	Antioxidants Interfere with Exercise Training Adaptations.
08.11.2012 Thu 17:00 ct HS 6	Sharan Bagal Pfizer Neusentis UK	Minimising CNS Side-effects: DMPK Considerations in Design of Drugs with Limited Brain Penetration.
15.11.2012 Thu 17:00 ct HS 6	Beat Ernst University of Basel Switzerland	Selectin Antagonists as Anti-inflammatory Drugs: A Glycomimetic Approach.
22.11.2012 Tue 17:00 ct HS 6	Thomas Franke Augsburg University Germany	Manipulation of Single Cells and Drops in Microfluidic and Acoustic Fields.
30.11.2012 Fri 11:00 ct HS 4	Scott Strobel Yale University USA	Student Directed Discovery of Microbiological and Chemical Diversity in the South American Rainforest.
06.12.2012 Thu 17:00 ct HS 6	Paolo Meoni Atunis Development Services Phenicia, Tunisia	Medicinal Plants and Biodiversity: Opportunities and Challenges in African Countries.
13.12.2012 Thu 17:00 ct HS 6	Werner E.G. Müller Gutenberg University Mainz Germany	Molecular Bionics: Genetic, Biological and Structural Hierarchies of Skeletal Systems (Example: Sponge Spicules).
10.01.2013 Thu 17:00 ct HS 6	Stuart J. Conway University of Oxford UK	Cracking the Histone Code: Developing Inhibitors of the Bromodomain-histone Interaction.
17.01.2013 Thu 17:00 ct HS 6	Kathrin Pallauf Christian-Albrechts-University Kiel Germany	Diet, Autophagy, and Healthy Ageing.
24.01.2013 Thu 17:00 ct HS 6	Klaus Langer Münster University Germany	Development of Ligand-modified Nanoparticles for Improved Drug Delivery.
31.01.2013 Thu 17:00 ct HS 6	Martha Liley Nanotech CSEM Neuchâtel Switzerland	Better in vitro Models of Biological Barriers: A Devices Approach.

Foto © Öffentlichkeitsarbeit Universität Wien



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