

PHARMA AND FOOD LECTURE SERIES



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Faculty of Life Sciences

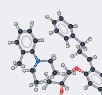
Okt 03 2013 - Jan 30 2014

**Althanstraße 14
UZA II - 1090 Wien**

03.10.2013 Thu 17:00 ct HS 6	Christopher Gerner University of Vienna Austria	Proteome Profiling of Inflammatory Processes and the Effects of Antiphlogistic Drugs on Leukocytes and Stroma Cells.
17.10.2013 Thu 17:00 ct HS 6	José Carlos Rodríguez-Cabello University of Valladolid Spain	Recombinant Protein Polymers as Advanced Materials for Biomedical Uses.
24.10.2013 Thu 17:00 ct HS 6	Michalis G. Nikolaidis University of Thessaloniki Greece	Redox Biology of Exercise: Methodological Issues and Emerging Concepts.
12.11.2013 Tue 17:00 ct HS 6	Olaf Pongs University of Saarland Germany	Specific Targeting of Voltage-Gated Potassium Channels with Small Molecules - Structural and Functional Analysis.
14.11.2013 Thu 17:00 ct HS 6	Cornelia Kasper University of Natural Resources and Life Sciences Vienna, Austria	Strategies for Expansion and Differentiation of Stem Cells in Bioreactors.
21.11.2013 Thu 17:00 ct HS 6	Johanna Liebl LMU Munich Germany	Cdk5 as Target for Fighting Angiogenesis and Cancer.
28.11.2013 Thu 17:00 ct HS 6	Karen Brown University of Leicester United Kingdom	Resveratrol for Cancer Chemoprevention: Challenges and Promise.
05.12.2013 Thu 17:00 ct HS 6	Helmuth Brath Health Center South, Vienna Austria	Cancer – the New Complication of Diabetes.
12.12.2013 Thu 17:00 ct HS 6	Stefan Senger GSK United Kingdom	Drug Discovery, a Data-Driven Pursuit - Is It Really?
09.01.2014 Thu 17:00 ct HS 6	Christoph J. Binder CeMM Austria	Oxidation-Specific Epitopes are Major Targets of Innate Immunity in Atherosclerosis.
16.01.2014 Thu 17:00 ct HS 6	Vittorio Pace University of Stockholm Sweden	Methylene Homologation Strategies in the Synthesis of Biologically Active Compounds.
23.01.2014 Thu 17:00 ct HS 6	Satya Sarker Liverpool John Moores University United Kingdom	Guided or Not Guided - That is the Question.
30.01.2014 Thu 17:00 ct HS 6	Antimo Gioiello University of Perugia Italy	Targeting TGR5 Signalling for Obesity-Associated Disorders: Development and Identification of Potent and Selective Bile Acid-based Modulators.



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