

PHARMA AND FOOD LECTURE SERIES



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Faculty of Life Sciences

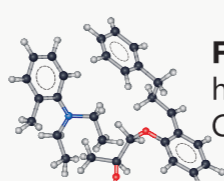
March 02 – June 22 2017

Althanstraße 14
1090 Wien - UZA II

02.03.2017 HS 6 17:00	Laszlo Nagy University of Debrecen Hungary	Re-Opening the X-Files: The Retinoid X Receptor in Macrophage Polarisation and Function in Metastasis and Tissue Regeneration.
09.03.2017 HS 6 17:00	Janine Cossy ESPCI ParisTech France	Synthetic Methods to Access Small, Medium and Large Rings.
16.03.2017 HS 6 17:00	Emmanuel Mikros University of Athens Greece	NMR Based Metabolic Profiling in Disease Diagnosis and Plant and Food Analysis.
30.03.2017 HS 6 17:00	Nathan Dascal Tel Aviv University Israel	Subunit-Dependent Variations in Stoichiometry and Function in G Protein-GIRK Signaling Complexes.
06.04.2017 HS 6 17:00	Teris A. van Beek Wageningen University The Netherlands	Ambient Mass Spectrometry: Background, Applications and Prospects.
27.04.2017 HS 6 17:00	Miguel Yus University of Alicante Spain	Chiral N-sulfinyl Imines: New Synthetic Applications.
04.05.2017 HS 6 17:00	Jacques Maddaluno University of Rouen France	Intramolecular Carbometallation of Alkynes.
11.05.2017 HS 6 17:00	Peter Kolb Marburg University Germany	Searching for (Selective) GPCR Ligands in Chemical Space.
18.05.2017 HS 6 17:00	Emilio Carbone University of Turin Italy	Action Potential Signaling and Secretion in Adrenal Chromaffin Cells: Specific Roles for Na ⁺ , K ⁺ and Ca ₂ ⁺ Channel Gating.
01.06.2017 HS 6 17:00	Tilman Grune DIFE, Potsdam Rehbrücke Germany	Proteostasis and Aging.
08.06.2017 HS 6 17:00	Peter Ertl Vienna University of Technology Austria	Organ-on-a-Chip.
22.06.2017 HS 6 17:00	Herta Steinkellner University of Natural Resources and Life Sciences Vienna Austria	Plant Based Expression and Posttranslational Engineering of Recombinant Biopharmaceutical Proteins.



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



Research Platform
<http://activeageing.univie.ac.at/>
active ageing