

PHARMA AND FOOD LECTURE SERIES



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Faculty of Life Sciences

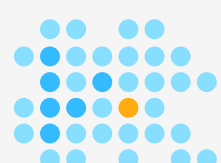
March 07 2019 – June 13 2019

Althanstraße 14
1090 Wien - UZA II

Mar 07 17:15 HS 5	Pavel Polishchuk Palacký University Olomouc Olomouc, Czech Republic	3D Pharmacophore Signatures for Ligand-Based Pharmacophore Modeling.
Mar 14 17:15 HS 5	Stefano Donadio NAICONs Saronno, Italy	A Personal Perspective on Antibiotic Discovery.
Mar 21 17:15 HS 5	Mark Gandelman Technion Haifa, Israel	New Bonding and Reactivity: Chemistry of N-Cations and N-Radicals.
Mar 28 17:15 HS 5	Elena Fernandez University Rovira i Virgili Tarragona, Spain	Stereoselective Input in C-C Coupling with Diborylmethide Lithium Salts.
Apr 04 17:15 HS 5	Robert Konrat Max F. Perutz Laboratories Vienna, Austria	Making the Undruggable Druggable.
Apr 11 17:15 HS 5	David Landy University Littoral Cote d'Opale Dunkerke, France	Advanced Methodologies for the Thermodynamic Characterization on Interactions Involving Natural Substances.
May 02 17:15 HS 5	Francisco Macias University of Cádiz Cádiz, Spain	Applications of Nanoencapsulation of Bioactive Natural Products.
May 09 17:15 HS 5	Přemysl Mladěnka Charles University Hradec Králové, Czech Republic	The Influence of Flavonoids and their Metabolites on the Cardiovascular System.
May 16 17:15 HS 5	Peter Lukavsky Masaryk University Brno, Czech Republic	Venturing out into the World of RNA-Protein Interactions.
May 23 17:15 HS 5	Yvan Vander Heyden University of Vrije Brussels, Belgium	Metabolite Profiling and Data-Handling in Natural Product Research.
Jun 06 17:15 HS 5	Michael Fischer Medical University of Vienna Vienna, Austria	Painful TRP Channels.
Jun 13 17:15 HS 5	Jürgen Scharhag University of Vienna Vienna, Austria	Exercise and Nutrition in Elite Athletes: A Sports Physician's Experience and Perspective.
Jun 27 17:15 HS 5	Klaus Schmetterer Medical University of Vienna Vienna, Austria	Manipulation of T-cell Signaling: Novel Approaches for Immunosuppression and Tumor Immunotherapy



Faculty Research Focus
http://www.univie.ac.at/drug_discovery_from_nature
Drug Discovery from Nature



Faculty Research Focus
<https://colisci.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