

PHARMA AND FOOD

LECTURE SERIES



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Faculty of Life Sciences

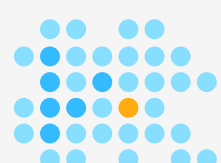
March 05 - June 18 2020 – HS 5

Althanstraße 14
1090 Wien - UZA II

Mar 05 17:15	Mehdi Beniddir Université Paris Sud France	Computer-Assisted Anticipation of Natural Products: Are we There yet?
Mar 12 17:15	Ryan Gilmour University of Münster Germany	Exploiting Physical Organic Principles in Catalysis and Chemical Biology.
Mar 19 17:15	Andreas Schinkovitz Université d'Angers France	Matrix Free Laser Desorption Ionization as a Versatile Tool for the Characterization of Complex Mixtures of Natural Products.
Mar 26 17:15	Marcel Hibert University of Strasbourg France	In the Shadow of Eros: From the Chemistry of Love to Autism.
Apr 02 17:15	Bonnie Wallace Birkbeck University of London United Kingdom	Voltage Gated Sodium Channels as Targets for Treatment of Neurological and Cardiovascular Diseases.
Apr 23 17:15	Saverio Minucci European Institute of Oncology, Milan Italy	Tackling Drug Resistance in Cancer.
Apr 30 17:15	Nadja B. Cech University of North Carolina, Greensboro United States	Informatics Approaches for Identification of Synergists from Bioactive Mixtures: Understanding Nature's Complexity.
May 07 17:15	Christine Moiss-Eichinger Medical University of Graz Austria	Pharmacomicrobiomics: Drugs Meet the Human Microbiome.
May 14 17:15	Trevor Smart University College London United Kingdom	Probing GABA-A Receptor Structure and Function in Health and Disease.
May 28 17:15	Jean Lou Dorne European Food Safety Authority, Parma Italy	Chemical Risk Assessment at the European Food Safety Authority: The Future is Open Source.
Jun 04 17:15	Gerd Bendas University of Bonn Germany	Insight into Chemoresistance of Tumor Cells: Novel Molecular Targets for Sensitization.
Jun 18 17:15	Yoshiaki Nakagawa Kyoto University Japan	Structure-Activity Relationships of Insect Molting Hormone Agonists and their Molecular Mechanism.



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