

# PHARMA LECTURES



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Faculty of Life Sciences

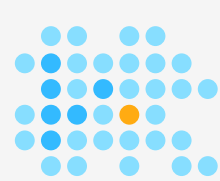
**Oct 04 2018 – Jan 24 2019**

Althanstraße 14  
1090 Wien - UZA II

|                                         |                                                                              |                                                                                                                                 |
|-----------------------------------------|------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|
| <b>Oct 04 2018</b><br><b>17:15 HS 5</b> | <b>Syuzanna R. Harutyunyan</b><br>University of Groningen<br>The Netherlands | <b>Lewis Acid Enabled Copper<br/>Catalyzed Synthesis of Functionalized<br/>Molecules.</b>                                       |
| <b>Oct 11 2018</b><br><b>17:15 HS 5</b> | <b>Christian W. Gruber</b><br>Medical University of Vienna<br>Austria        | <b>The Diversity of Nature-Derived Peptides<br/>as Opportunity for Drug Discovery.</b>                                          |
| <b>Oct 18 2018</b><br><b>17:15 HS 5</b> | <b>Florian Kreppel</b><br>University Witten/Herdecke<br>Germany              | <b>Generation of Adenovirus Vectors with<br/>Improved Pharmacokinetics – Lessons<br/>from Virology and Chemistry.</b>           |
| <b>Nov 08 2018</b><br><b>17:15 HS 5</b> | <b>Akira Kawamura</b><br>Hunter College, New York City<br>United States      | <b>The Secret Ingredient of<br/>Immune-Boosting Medicinal Plants.</b>                                                           |
| <b>Nov 15 2018</b><br><b>17:15 HS 5</b> | <b>Mahtab Jafari</b><br>University of California, Irvine<br>United States    | <b>Healthspan Pharmacology:<br/>The Impact of Botanicals on<br/>Lifespan and Healthspan.</b>                                    |
| <b>Nov 22 2018</b><br><b>17:15 HS 5</b> | <b>RuAngelie Edrada-Ebel</b><br>University of Strathclyde<br>United Kingdom  | <b>Using Concatenated Analytical Data for<br/>Metabolomic Guided Production and<br/>Isolation of Bioactive Natural Product.</b> |
| <b>Dec 06 2018</b><br><b>17:15 HS 5</b> | <b>Petrine Wellendorph</b><br>University of Copenhagen<br>Denmark            | <b>Molecular Characterization of<br/>GABA Transporters and their<br/>Pharmacological Potential in Stroke.</b>                   |
| <b>Dec 13 2018</b><br><b>17:15 HS 5</b> | <b>Donatella Taramelli</b><br>University of Milano<br>Italy                  | <b>Drug Discovery for Malaria<br/>and Neglected Diseases.</b>                                                                   |
| <b>Jan 10 2019</b><br><b>17:15 HS 5</b> | <b>Iain Coldham</b><br>University of Sheffield<br>United Kingdom             | <b>Organometallic Chemistry for the<br/>Synthesis of Drug-like Nitrogen<br/>Heterocycles.</b>                                   |
| <b>Jan 17 2019</b><br><b>17:15 HS 5</b> | <b>Jean-Marc Lobaccaro</b><br>GReD Clermont<br>France                        | <b>X-SLiMs, the Quest for<br/>LXR Modulators.</b>                                                                               |
| <b>Jan 24 2019</b><br><b>17:15 HS 5</b> | <b>Thomas Weller</b><br>Idorsia, Allschwil<br>Switzerland                    | <b>Drug Discovery Chemistry<br/>at Idorsia.</b>                                                                                 |



**Faculty Research Focus**  
[http://www.univie.ac.at/drug\\_discovery\\_from\\_nature](http://www.univie.ac.at/drug_discovery_from_nature)  
Drug Discovery from Nature



**Faculty Research Focus**  
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**Doctoral Program**  
<http://moltag.univie.ac.at>  
Molecular Drug Targets