



Pharmakologie Seminar HS 2014
(Pharmacology & Toxicology Wednesday Seminar)

Ort: Institut für Pharmakologie und Toxikologie
Universität Zürich-Irchel
Hörsaal Y-17-H-05

Zeit: 17.15 Uhr

Vorlesung Nr. 947

16. September 2014	<i>No Seminar</i>	
*24. September 2014² Host: Jonathan Hall	Roland Martin Klinik für Neurologie, Universitätsspital Zürich	<i>Developing treatments for multiple sclerosis with a focus on early proof-of-concept clinical trials</i>
1. Oktober 2014 Host: Steven Brown	Malcolm Kohler Chief of Pneumology, University Hospital Zurich	<i>Mass Spectral Fingerprinting of Exhaled Breath</i>
8. Oktober 2014 Host: Steven Brown	Urs Albrecht University of Fribourg	<i>The nuclear receptor Rev-erba regulates Fabp7 and modulates adult hippocampal neurogenesis</i>
15. Oktober 2014 Host: Bruno Weber	Christian Giaume Collège de France, Paris	<i>Astroglial connexins and neuroglial interactions in the olfactory bulb</i>
22. Oktober 2014 Host: Bruno Weber	Benjamin Judkewitz Humboldt Universität Berlin, Charité, NeuroCure Cluster	<i>Deep-tissue Fluorescence Imaging with Time-Reversed Light</i>
*29. Oktober 2014² Host: K.H. Altmann	Stefan Russmann Klinische Pharmakologie und Toxikologie, Universitätsspital Zürich	<i>Interventional Pharmaco-epidemiology – Current methods and results on how we can really improve hospital drug safety</i>
*5. November 2014¹ Host: H.U. Zeilhofer	Antoine Triller Institut de Biologie de L'ENS, Ecole Normale Supérieure, Paris	<i>Inhibitory receptors diffusion dynamics: from super-resolution to deep quantification and chemistry in cellulo</i>
12. November 2014 Host: Bruno Weber	Christer Betsholtz Uppsala University, Dept. Immunology, Genetics and Pathology, Rudbeck Laboratory and Karolinska Institutet, Dept. Medical Biochemistry and Biophysics, Div. Vascular Biology, Stockholm	<i>Cell-cell signaling in the regulation of angiogenesis and vascular permeability</i>
19. November 2014	<i>No Seminar – Neuroscience Meeting</i>	



25. November 2014 (Dienstag) Host: Peter Achermann	Antoine Adamantidis Neurology Department, Inselspital, Bern University Hospital	<i>Optogenetic dissection of sleep- wake states in the brain</i>
3. Dezember 2014 Host: Steven Brown	Richard Hahnloser Institute of Neuroinformatics, ETH	<i>How birds learn their songs from a sensory memory and from reinforcement</i>
10. Dezember 2014 Host: H.U. Zeilhofer	László Acsády Hungarian Academy of Sciences	<i>Control of arousal via an inhibitory pathway from the brainstem to the thalamus</i>
17. Dezember 2014 Host: Bruno Weber	Jean-Yves Chatton Université de Lausanne	<i>Cytosolic and mitochondrial ion signaling for neuron-astrocyte metabolic interactions</i>

* Gemeinsam mit dem Institut für Pharmazeutische Wissenschaften, ETH Zürich

♣ Gemeinsam mit der Klinik für Klinische Pharmakologie & Toxikologie, UniversitätsSpital Zürich

¹ **Ort:** Institut für Pharmakologie und Toxikologie
Universität Zürich-Irchel (Y-17-M-05)

² **Ort:** Institut für Pharmazeutische Wissenschaften (IPW)
ETH Hönggerberg (HCI J4)