



Progress Report Seminar - Spring Semester 2016

Location: Institute of Pharmacology and Toxicology
University of Zurich Irchel
Room Y-17-H-05
Time: Tuesday at 8:30 a.m.

Date	Speaker/Group Title	Chair
February 16, 2016	Edmund Foster (UZ) <i>Investigating the Function of Parvalbumin Neurons in Dorsal Horn Spinal Circuits.</i>	William Ralvenius
February 23, 2016	Bettina Hew (MA) <i>Deciphering the (Patho)Physiologic Role of Epoxide Hydrolases by Ex-vivo Cartography of Their Substrate Landscape</i>	Ladina Hösli
March 1, 2016	Andrea Spinnler (SB) <i>Sleep-wake-dependent Neuronal Activity Reorganizes Nuclear Paraspeckles</i>	Jelena Skorucak
March 8, 2016	Edith Schneider-Gasser (JMF) <i>Role of Hypoxia-regulated Cytokines in the Neonatal Brain</i>	Dietmar Benke
March 15, 2016	Tilo Gschwind (JMF) <i>Epileptogenesis - Contribution of AD-like Pathology to Limbic Seizures</i>	Rebecca Das Gupta
March 22, 2016	Markus Vaas (MR) <i>Imaging the Role of Neutrophils after Focal Cerebral Ischemia</i>	Laetitia Tudeau

March 29, 2016	No Seminar – Easter Vacation	
April 5, 2016	Mariana Zaichuk (JMF)	Laetitia Tudeau
	<i>Contribution of Limbic Seizures to AD-like Pathology</i>	
April 12, 2016	Simon Früh (JMF)	Marc Zünd
	<i>The Role of Neuronal Dystroglycan in Formation and Maintenance of CCK-positive Basket Terminals on Pyramidal Cells</i>	
April 19, 2016	Kasifa Khalid (JMF)	Karthik Balakrishnan
	<i>Role of Erythropoietin in Maturation of the GABAergic System</i>	
April 26, 2016	Martina Pagani (UZ)	Susanne Münzing
	<i>Electrophysiological Characterization of Spinal Cord Circuits Processing Itch</i>	
May 3, 2016	Guillaume Azarias (BW)	Mirko Santello
	<i>Heterogeneity in Energy Metabolism in Astrocytes</i>	
May 10, 2016	Mario Acuna (UZ)	Ladina Hösli
	<i>Phospho-specific Modulation of Spinal Alpha3 Glycine Receptors by 2,6-DTBP</i>	
May 17, 2016	Chaim Glück (BW)	Kasifa Khalid
	<i>Pericytes and the Neurovascular Unit – Challenges and Pitfalls</i>	
May 24, 2016	Karthik Balakrishnan (UZ)	Yuan Chen Tsai
	<i>Regulation of GABA B Receptors in Cerebral Ischemia</i>	