



Seminar program: FS 2019

Joint Seminars

Institute of Physiology & Institute of Veterinary Physiology

University Zurich-Irchel, Institute of Physiology, seminar room Y23 K52, **12:00 – 12:45 Uhr**

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|------------|--|
| 05.03.2019 | Dr. Thomas Haider
Institute of Veterinary Physiology, University of Zurich
Aquaporins as Functional Targets of Adaption/Maladaption to Hypoxia |
| 12.03.2019 | Dr. Carsten Scholz
Institute of Physiology, University of Zurich
Non-canonical O₂-dependent signaling |
| 19.03.2019 | Dr. Nadège Poncet
Institute of Physiology, University of Zurich
The amino acid transporter Lat1 (SLC7A5) resides in intestinal crypts and affects villus development |
| 26.03.2019 | Amy Taheri
Institute of Veterinary Physiology, University of Zurich
Role of TGR5 bile acid receptor in improved vascular function after RYGB |
| 02.04.2019 | Dr. David Granjon
Institute of Physiology, University of Zurich
A human cardio-renal model |
| 09.04.2019 | PD Dr. Isabel Rubio Aliaga
Institute of Physiology, University of Zurich
The role of Jak1 in mineral homeostasis |
| 16.04.2019 | Prof. Dr. Lubor Borsig
Institute of Physiology, University of Zurich
Tissue microenvironment determines carcinoma progression |
| 23.04.2019 | Easter break |



- 30.04.2019 **Paola Festa**
Institute of Physiology, University of Zurich
**New Mechanistic Insights & Therapeutic Approaches
in Endolysosomal Disorders Affecting the Kidney Proximal Tubule**
- 07.05.2019 **PD Dr. Martin Schläpfer**
Institute of Physiology, University of Zurich
New approaches to protect the brain
- 14.05.2019 **Heinz Läubli, MD PhD**
Division Oncology, University Hospital Basel
(organized by Institute of Physiology, University of Zurich)
Sialoglycans as targets for cancer immunotherapy
- 21.05.2019 **Prof. Christophe Magnan, PhD**
University Denis Diderot, Sorbonne Paris Cité, Paris
(organized by Institute of Veterinary Physiology, University of Zurich)
Role of brain lipid sensing in regulation of energy balance
- 28.05.2019 **Mostafa Ahmed Aboouf Ali**
Institute of Veterinary Physiology, University of Zurich
Role of Myoglobin in Breast Cancer

01.02.2019