



Seminar Program HS 2021

Biomedicine Seminar

Joint Seminars of the UZH Institute of Physiology, UZH and USZ Research Institutes at Schlieren Campus, the UZH Institute of Veterinary Physiology & the Swiss Institute of Allergy and Asthma Research SIAF, Davos

UZH - Irchel, Institute of Physiology, seminar room Y23 K52, 12:00 - 12:45h, and by ZOOM:

<https://uzh.zoom.us/j/65110053450?pwd=RVRBVWZ0cW4wTlIdaZnpNR213eFo1dz09>

28.09.2021	Stellor Nlandu Khodo , PhD (Physiology, Gr. Wenger)	Epithelial TGF- β signaling in proximal tubule metabolism and response to renal injury
05.10.2021	Alexander Akhmedov , PhD (Center for Molecular Cardiology)	LOX-1 in cardiovascular disease
12.10.2021	Mostafa Aboouf Ali , PhD Stud. (Vet. Physiology, Gr. Gassmann)	On the potential role of myoglobin in brown adipose tissue: novel insights in regulating thermogenic metabolism
19.10.2021	Olivier Devuyst , Prof. (Physiology)	Structure of uromodulin and its role in urinary tract infection and salt sensitivity
26.10.2021	Sandra Lettlova , PhD (Clinical Chemistry, Gr. Osto)	Mitochondrial pyruvate metabolism modulates cardiac hypertrophy and heart failure
02.11.2021	Milena Sokolowska , MD PhD (SIAF)	Crosstalk of innate and adaptive immunity on a metabolic level in respiratory diseases
09.11.2021	Betül Haykir , PhD Stud. (Physiology, Gr. Wagner)	Inositol hexakisphosphate kinases and the regulation of phosphate homeostasis
16.11.2021	Florian Peters , PhD (Exp. Ophthalmology, Gr. Grimm)	Lipid metabolism in the retinal pigment epithelium
23.11.2021	Lisa Crone , PhD Stud. (Physiology, Gr. Hennet)	Antigen-specificity of antibodies in human breast milk
30.11.2021	Johannes vom Berg , PhD (Labortierkunde, Gr. Buch)	Local immunotherapy of brain cancer
07.12.2021	Salome Gamakharia , PhD Stud. (Vet. Physiology, Gr. Lutz)	What do we know about central amylin
14.12.2021	Jonas Abeken , PhD Stud. (Physiology, Gr. Kurtcuoglu)	Experimental characterization and computational modelling of flow in heart support pumps
21.12.2021	Elena Pachera , PhD (Exp. Rheumatology, Gr. Distler)	3D skin model