

Cell Biology Seminar

Spring semester 2020, 17.02. – 29.05.2020

Monday, 11:15 am

Room C161, Baltzerstrasse 4, 3012 Bern

Date	Speaker	Title	Host
17.02.	Prof. Dr. Alexander Bird Max Planck Institute of Molecular Physiology Dortmund, Germany	Repurposing clathrin to stabilize microtubules in mitosis: the how and why	B. Suter
24.02.	Prof. Dr. Sebastian Leidel DCB, University of Bern	RNA modifications: Connecting cellular quality control pathways	B. Towbin
02.03.	Prof. Dr. Irene Adrian-Kalchhauser Vetsuisse, Universität Bern	Molecular ecology - from the petri dish to the wild outdoors	B. Towbin P. Meister
09.03.	CANCELLED Dr. Olivier Destaing INSERM, Grenoble, France	Pushing or cutting, the invadosome dilemma	O. Pertz
16.03.	CANCELLED Prof. Dr. Gordon Langsley INSERM, Université Paris Descartes, France	miR-34c by targeting PRKAR2B plays a key role in Theileria annulate-infected macrophages and Plasmodium falciparum-infected red blood cells	V. Heussler
23.03.	CANCELLED Prof. Dr. Robert Hirt Faculty of Medical Sciences, Newcastle UK	Trichomonas symbionts, masters of mucosal surfaces	C. Faso
30.03.	Prof. Dr. Shiva Shivashankar Department of Health Science & Technology, ETH Zürich & PSI	Mechano-Genomics of Cell-State Transitions	O. Pertz
13.04.	Easter holiday	-	-
20.04.	Prof. Dr. Isabelle Tardieux Affiliation	Title to be announced	V. Heussler
27.04.	Prof. Dr. Matthias Marti Wellcome Centre for Integrative Parasitology University of Glasgow, Scotland, UK	Unraveling the spread of human Malaria through genetic analysis of transmission	C. Grüring V. Heussler
04.05.	Prof. Dr. Gabriel Neurohr Institute of Biochemistry ETH Zürich	When big is bad - the importance of cell size homeostasis	C. Grüring
11.05.	Prof. Dr. Sonja Kleinlogel Institut für Physiologie, Universität Bern	Molecular optimization of an optogenetic gene therapy to restore vision in the blind	PhD students committee
18.05.	Prof. Dr. Vladimir Hampl Department of Parasitology Charles University Vestec, Czech Republic	Life without mitochondrion	T. Ochsenreiter
25.05.	Prof. Dr. Stefan Luschig Institute for Neuro- and Behavioral Biology University of Münster, Germany	Ménage à trois at the tricellular junction: making and breaking contacts between three cells	B. Suter
29.06.	Prof. Dr. Keith Matthew University of Edinburgh, UK	Quorum sensing, cooperation and competition in African trypanosomes	I. Roditi