

Speaker	Title	Time
Karin Allenspach, Department of Pathology, College of Veterinary Medicine, University of Georgia, Athens, Georgia, USA.	Canine organoids to bridge the translational medicine gap	8.30 – 9.15
Andreas Öhm, Institute of Parasitology, University of Zurich	Air liquid interface models of the respiratory tract and intestinal organoids to study host helminth interactions in different hosts	9.15 – 9.27
Juliet Richetto Institute of Veterinary Pharmacology and Toxicology Vetsuisse, University of Zurich	Preconception Social Stress: From Placental Adaptations to Lifelong Outcomes - Can Organoids Bridge the Gap?	9.27-9.39
Chang He, Institute of Animal Pathology, University of Bern	Domestic Cats as a Spontaneous Model for Human Breast Cancer	9.39 – 9.51
Hassan Fazilaty, Department of Gastroenterology and Hepatology University Hospital Zurich	Decoding Oncoembryonic Reprogramming in Colorectal Cancer Using Organoid-Based Models	9.51-10.03
Franka Voigt, Department of Molecular Life Sciences University of Zurich	Deciphering RNA localization codes: Single-molecule imaging approaches to dissect RNA targeting mechanisms in 3D organoid models	10.03-10.15
Break: Gifpeli und Kaffee		10.15-10.45
Christoph Schneider, Department of Physiology, University of Zurich	Organoid tools to dissect tuft cell mechanisms of helminth sensing and effector production	10.45-10.57
Marco P. Alves, Institute of Virology and Immunology, University of Bern	Decoding zoonotic virus infection using advanced <i>in vitro</i> systems	10.57-11.15
Anja Kipar, Institute of Veterinary Pathology, Vetsuisse Faculty, University of Zurich	Brain organoids for in situ research on neutropic/ neuropathic viruses	11.15-11.27
Salomé LeibundGut-Landmann, Section of Immunology, Vetsuisse Faculty, University of Zurich & MRC Centre for Medical Mycology at the University of Exeter	Skin models to dissect host-protective and host-adverse effects of the skin mycobiome	11.27-11.39
Chandra Ramakrishnan, Institute of Parasitology, University of Zurich	Get the cat gut into the pot	11.39-11.51
Vimal Veeriah, Institute of Veterinary Anatomy, University of Zurich	Canine Endotheliochorial Bridge, a 3D Decidualized Uterine Stromal Spheroid Model to Investigate Decidual Cell Functions in Pregnancy Maintenance	11.51-12.03
Dilara Lale, Clinic for Equine Internal Medicine University Animal Hospital Vetsuisse Faculty, University of Zurich	Mini Livers in Action: Advancing Equine Hepatic Research	12.03-12.15
Lunch Break		-13.15 Uhr

Workshop	Breakout session ins groups	-14.00 Uhr
Coffee Break		14.00-14.15 Uhr
Workshop	Plenary discussion	-15.00 Uhr (max)
Stehapéro		