



**Fortbildungsseminar: Parasitology**  
**Winterthurerstrasse 266a, 8057 Zürich**  
**Fall semester 2022**

**Tuesdays, 16.00 Uhr**  
**Grosser Hörsaal TFA 00.44 / Klinikdemonstrationshörsaal, TDE 00.04**

**DATE**

04.10.2022

**Dr. Ramon Eichenberger** (Institute of Parasitology, University of Zurich):  
«Introduction to two pipelines using ESPs released by helminths for novel vaccine- and early diagnostic candidate discovery »

11.10.2022

**Stéphanie Jost** (Institute of Parasitology, University of Zurich):  
«Skin microbials to reduce pathogen transmission to animals by biting midges»

18.10.2022

**Prof. Wolf Blanckenhorn** (Department of Evolutionary Biology and Environmental Studies, MNF, University of Zurich):  
«From evolutionary ecology to ecotoxicology and back - how to investigate the environmental impact of livestock parasiticides in grasslands»

25.10.2022

**Anna-Sophia Stocker** (Institute of Parasitology, University of Zurich):  
«Morphological description and multilocus genotyping of *Onchocerca* spp. in red deer (*Cervus elaphus*) in Switzerland»

01.11.2022

**PD Dr. Marco Alves** (Department of Infectious Diseases and Pathobiology (DIP), Institute of Virology and Immunology, University of Bern):  
«The many facets of respiratory virus infections»



- 08.11.2022 **Rui Ramos Santos** (Institute of Anatomy, University of Zurich):  
«Comparative Analysis of the Ultrastructure and Phylogeny of Endocytic Pathway Proteins in Giardia lamblia and Related Metamonada»
- 15.11.2022 **TBA**
- 22.11.2022 **Prof. Carmen Faso** (Multidisciplinary Center for Infectious Diseases, University of Bern):  
«The ins and outs of protein trafficking in Giardia lamblia»
- 29.11.2022 **Prof. Frank Seeber** (Robert Koch Institute, Berlin):  
«Toxoplasma gondii at the RKI - from oocyst biology to innate immunity to metabolism»
- 06.12.2022 **Prof. Mathieu Brochet** (Department of Microbiology and Molecular Medicine, University of Geneva):  
«A membrane receptor platform senses natural cues triggering schizont egress and gametocyte activation in malaria parasites»
- 13.12.2022 **Paul Selzer** (Boehringer Ingelheim Vetmedica GmbH, Germany):  
«Antiparasitics: An Animal Health Perspective»
- 20.12.2022 **PD Dr. Walter Basso** (Institute of Parasitology, University of Bern):  
«Avian malaria in bird collections from Swiss zoos»

**Guests are heartily welcome!**  
**Prof. M. Marti**



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