

Animal Science Seminar Series

Winter Semester 2025/26 – Online via Zoom 16:00-18:00 CET

<https://tinyurl.com/animalseminar>

Meeting ID: 610 4567 1728; Passcode: 1Mz4Q5



Are you passionate about animal sciences? Join us for an inspiring series of seminars featuring leading experts. The series is open to all students, researchers, PhDs, postdocs, and anyone interested in advancing their knowledge in animal science. Don't miss this opportunity to connect, learn, and discuss the latest research topics.

Seminar Schedule

13.11.25	Breeding for livestock disease resilience	Dr. Markus Schmid University Hohenheim, Germany
20.11.25	The role of fibres in digesta passage behaviour and digestion in pigs and poultry	Dr. Sonja de Vries Wageningen University & Research, the Netherlands
27.11.25	Milk supply for calves: Immediate and long-term consequences of intensive milk feeding	PD Dr. med. vet. Harald Hammon Research Institute for Farm Animal Biology, Germany
04.12.25	Microbial mechanisms of methane production and reduction	Dr. Milka Popova French National Institute for Agriculture, Food, and Environment, France
18.12.25	Veterinary phytotherapy as an element of One Health approach to control antimicrobial resistance	Prof. Marta Mendel Warsaw University of Life Sciences
08.01.26	How farm animals perceive and interact with their environment: Experimental approaches and relevance for animal welfare	Dr. Cristian Nawroth Research Institute for Farm Animal Biology, Germany
15.01.26	The role of adipose tissue in steroid hormone endocrinology	Prof. Dr. Helga Sauerwein University of Bonn, Germany
22.01.26	Divergent selection for the pig enterotypes	Dr. Jordi Estelle-Fabrellas French National Institute for Agriculture, Food, and Environment, France
29.01.26	Ecoevolutionary dynamics of crop-bee interactions	Prof. Dr. Margarita López-Urbe College of Agricultural Science, Penn State University, USA

Participation & Access

- Open to all students, researchers, PhDs, postdocs, and animal science enthusiasts.
- No registration fee required.