

Personal Data

Name Karin Schwaiger
Title Univ-Prof. Dr. med. vet.



Curriculum Vitae

Work Experience

- 03/2021 – present Head of the Unit of Food Hygiene and Technology at the Institute of Food Safety, Food Technology and Veterinary Public Health at the University of Veterinary Medicine Vienna
- 06/2019 “Veterinary Specialist in Meat Hygiene” according to the further education guidelines for veterinarians in Bavaria (“Fachtierärztin für Fleischhygiene”)
- 04/2013 – 02/2021 Academic senior councilor at the Chair of Food Safety, Veterinary Faculty, Ludwig-Maximilians-University Munich (LMU).
Responsibilities:
Supervision and coordination of research projects including third-party funding
Head of the laboratory of microbiology (bacteriology and mycology; BSL 2, 3** and 3) and of molecular biology
Lectures and seminars for students of veterinary medicine, subjects meat hygiene and food science
- 12/2013 *Venia docendi* for the subject “Microbiology of livestock” at the LMU
- 07/2003 – 04/2013 Research associate at the Chair of Animal Hygiene, TUM School of Life Sciences Weihenstephan (WZW) Technische Universität München (TUM).
Responsibilities:
Supervision and coordination of research projects including third-party funding
Head of the laboratory of microbiology (bacteriology and mycology) and of molecular biology (including next generation sequencing)
Lectures and seminars for students of various fields of studies (agricultural and horticultural sciences, lectureship/vocational subject agricultural economy, biology)
- 01/2013 *Venia docendi* for the subject “Microbiology of livestock” at the TUM
- 12/2012 *Venia legendi* for the subject “Microbiology of livestock” at the TUM. Habilitation thesis: “Desirable and Undesirable Properties of Gastrointestinal Bacteria”.
- 12/2005 “Specialist in Veterinary Microbiology” according to the further education guidelines for veterinarians in Bavaria (“Fachtierärztin für Mikrobiologie”)
- 02/2001 – 07/2003 Doctorate at the Chair of Animal Hygiene (TUM)
Doctor’s thesis: “Occurrence of Transmissible Spongiform Encephalopathies and Bacterial CNS-Infections in Roe Deer, Red Deer, and Chamois in Bavaria”.
- 01/2001 Approval as an authorized Veterinary Doctor