

**Evelyne Selberherr** (née Mann)  
*Tenured Associate Professor of Microbiome Research*

#### HIGHER EDUCATION

- 2011-2014 **PhD (Veterinary Science)**, Institute of Food Safety, Food Technology and Veterinary Public Health, Vetmeduni Vienna, Austria  
Supervisor doctoral thesis: Prof. Martin Wagner, *Focus: Animal microbiome*
- 2003-2011 **Mag. med. vet.**, Vetmeduni Vienna, Austria  
Supervisor diploma thesis: Prof. Christian Schlötterer, *Focus: Sequencing data*

#### APPOINTMENTS / POSITIONS

- Since 2024 **Tenured Associate Professor of Microbiome Research**, Centre for Food Science and Veterinary Public Health, Vetmeduni Vienna
- Since 2024 **3<sup>rd</sup> Deputy Department Head**, Clinical Department for Farm Animals and Food System Science, Vetmeduni Vienna
- Since 2019 **Assistant Professor**, Institute of Food Safety, Food Technology and Veterinary Public Health, Vetmeduni Vienna
- 2015 – 2019 **Scientific Assistant and Group leader** at the Institute of Food Safety, Food Technology and Veterinary Public Health, Vetmeduni Vienna
- 2014 – 2016 **Post-Doc** in FWF Project (Project leader: Dr. S. Schmitz-Esser)
- Feb-Sept 2014 **Research stay at the University of Arizona, USA**. Hunter Lab, Dept. for Entomology, Mentor: Prof. Molly Hunter, S. Schmitz-Esser

#### FELLOWSHIPS AND AWARDS

- 2016 Garant Publication Award 2016 (3,000€)
- 2015 Research Grant 2015- Farmers' Association of Lower Austria (2,000€)
- 2014 Award of Excellence 2014- The Federal Ministry of Science, Research and Economy (3,000€)
- 2014 Kardinal-Innitzer Award (Junior Scientist, 2,000€)

#### TEACHING ACTIVITIES (Vetmeduni Vienna)

- Research Seminar in food microbiology and microbiome research (121508)
- Principles of Food Hygiene (809901)
- Principles of Raw Material Extraction for the Production of Animal-based Foods II (809802)
- Sustainability of Future Food Production (2V0403)
- Food technology and food processing (8V2012)
- Medical biometrics and epidemiology II (8X0103)
- Lifelong learning - core dimensions of learning and working strategies (801402)
- Science in Veterinary Medicine (810304)

#### SELECTED THIRD PARTY FUNDS (PI)

- 2017-2027 **FFG COMET - K1 centre projects** in the Austrian Competence Centre for Feed and Food Quality, Safety and Innovation", >700k €
- 2019-2021 **HDHL-INTIMIC Call 2018** (ERA-Net Cofund): Knowledge Platform on Food, Diet, Intestinal Microbiota and Human Health, 100k €
- 2022-2026 **Microbial dynamics along the food chain** (MICRO-TRAMPER); funded by OeAD – Agency for Education and Internationalisation Austria; 395k €

#### PROFESSIONAL AND SCHOLARLY ACTIVITIES

- Since 2024 - Board member of the Austrian Association of Molecular Life Sciences and Biotechnology (ÖGMBT)
- Since 2016 - Committee member of the **Austrian Microbiome Initiative**  
<http://www.microbiome.at/>
- Since 2014 - Continuous peer-reviewing for international scientific journals and funding agencies (i.e. DFG, Heinrich-Heine-Universität Düsseldorf, Università degli Studi di Napoli Federico II, and the European Union)

#### INVITED PRESENTATIONS (2022-2024)

Theodor Escherich Symposium 2022, 11th Central European Congress on Food and Nutrition 2022, 5th Congress of Baltic Microbiologists 2023 (keynote), FEMS 2022, Austrian Food Chemistry Days 2024, ÖGHMP 2023, FEMS summer school 2024 (keynote)

#### PEER-REVIEWED PUBLICATIONS

<https://orcid.org/0000-0002-2253-5247>, 2,264 citations; 29 h-index