

Personal Information

Name: Beate Conrady
Nationality: German
Place of birth: Poland
Date of Birth: 30.07.1986

Education

2020 Priv. Doz. (Habilitation): Venia docendi in Veterinary Public Health, University of Veterinary Medicine Vienna, Austria
2011-2013 Doktor (PhD): University of Bonn, Germany
2006-2010 Undergraduate degree (Diplom): University of Bonn, Germany

Career History

Since 08/2022 Promotion Program to become a Full Professor
Since 04/2021 Associate Professor: University of Copenhagen, Denmark
Since 2020 Associate Scientist: Complexity Science Hub Vienna (CSH), Austria
Since 2019 Lecturer: Education and Qualification Alliance SCE mbH, Bonn, Germany
2016-2021 Working Group Leader: 'Epidemiology and Animal Health Economics', Unit of Veterinary Public Health and Epidemiology, University of Veterinary Medicine Vienna, Austria
2014-2021 Lecturer: Institute of Animal Sciences, Faculty of Agriculture, University of Bonn, Germany
2013-2021 Post-Doc (permanent position): University of Veterinary Medicine Vienna, Austria
2011-2013 Scientist: Institute of Epidemiology, Federal Research Institute for Animal Health, Friedrich-Loeffler-Institute (FLI), Wusterhausen, Germany
2010-2012 DGQ Junior Quality-Manager: German Association for Quality, Germany
2010 Research Assistant: Trans-Border Integrated Quality Assurance e.V, University of Bonn, Germany
2008-2010 Research Assistant: Institute for Food and Resource Economics, Faculty of Agriculture, University of Bonn, Germany

Research visits abroad

2018 Institute of Epidemiology and Economics of Animal Health, Toulouse Veterinary School, France
2010 Food Market Research at the University of Florida, USA

Panel Work

Since 2022 Members of the Teaching Committee: Department of Veterinary and Animal Sciences, University of Copenhagen
2020 Committee Member for internal Habilitation: University of Veterinary Medicine Vienna, Austria
2020 Scientific Advisor: Future Operation COVID-19 Crisis management of the Federal Government: Animal Science; Vienna, Austria
2020 Expert: Universities against Fake News in the subject area Economic Impact of the Corona Crisis and Management of Crisis Situations (Uniko)
2018-2021 Scientific Committee Member: Med-Vet-Net-Association for Zoonoses Research in EU, United Kingdom
2018-2021 Delegates: Responsible for the awarding of conference grants and abroad scholarships, European Cooperation in Science and Technology - Cost Action CA17110
2017-2018 Expert: EU DISCONTTOOLS, Brussels, Belgium
2015-2017 Expert: European Food Safety Authority (EFSA); Section: Assessment and Methodological Support Unit, Parma, Italy

Awards

2022 Dr. Maria Schaumayer Stiftung Award: Honor for excellent habilitation thesis, Vienna, Austria
2021 Armin Tschermak von Seysenegg-Award: Honor for her performance as a young scientist-Outstanding scientific work, awarded by Society of Friends of the University of Veterinary Medicine Vienna, Austria
2021 Konrad Bögel Award: Veterinary Epidemiology and Veterinary Public Health Award, University of Veterinary Medicine Hannover Foundation (TiHo), Germany
2020 Kardinal-Innitzer-Award: Best Postdoctoral Thesis, University of Economics and Business University, Austria
2018 Science Award: Most cited young scientist at the University of Veterinary Medicine Vienna, Austria
2017 Andrew Higgins Prize: Best publication of the year, The Veterinary Journal, United Kingdom
2017 Stay Abroad Award: Med-Vet-Net-Association for Zoonoses Research in EU, United Kingdom

2014	Agricultural Computer Science Award: Best PhD Thesis, Society of Computer Science in Agricultural Science, Göttingen, Germany
2012	Publication Award: Journal on Chain and Network Science, Wageningen, The Netherlands
2012	Poster Award: International Association for Food Protection, Dubai, United Arab Emirates
2011	Epidemiology Science Award: German-, Austrian-, Swiss Association for Veterinary Medicine, Vienna, Austria

Publication

149	Publications (Total)
60	Peer reviewed publications
27	Publications as First or Last author of the 60 publications
172	Sum of Journal Impact Factor for the publications
12	Highest Journal Impact Factor
95	Oral/Poster presentation at scientific conferences
17	H-Index (Scopus)

Teaching Activities

228 hours	Total sum of teaching (Veterinary Epidemiology; Statistics; Veterinary Public Health; Animal Health Economics; Herd management; Medical Biometry and Epidemiology; Risk assessment in the food supply chain, Scientific work in the veterinary medicine)
74 hours	Didactic training courses (Participants)
20	Undergraduate and PhD thesis (Supervisor; 5 PhD Students ongoing)

Editor and Reviewer

Since 2020	Academic Editor: PLOS ONE
Since 2020	Associate Editor: Veterinary Epidemiology and Economics. Frontiers in Veterinary Science
Since 2020	Guest Editor: Topic: "Global control and eradication programmes for cattle diseases". Frontiers in Veterinary Science
2020	Reviewer: PhD theses at the University of Natural Resources and Life Sciences, Vienna
2019-2021	Guest Editor: Topic: "Epidemiological and Economic Impact of Zoonoses". Int. Journal of Environmental Research and Public Health
Since 2019	Associate Editor: Journal Veterinary Medicine and Science
Since 2014	30 International peer-reviewed journals

Project work

2023-2027	Biosecure: Funded by EU
2022-2023	PRRS Spread Model: Funded by Danish pig levy fund (Svineafgiftsfonden).
2021-2023	Salmonella-Dublin Spread Model: Funding by Danish Veterinary and Food Administration (DVFA). Project responsible: L.R. Nielsen
2021-2022	Matrix: Output-based-surveillance programs. One Health EJP
2021-2025	COST BETTER: Methods for evaluation of biosecurity and benefits of its implementation
2022	EU FMD Model Project: Funding by Danish Veterinary and Food Administration (DVFA)
2021-2022	Pandemic Risk, Funding by Danish Veterinary and Food Administration (DVFA)
2021-2023	KIRAS, Austrian Research Promotion Agency (FFG)
2020	SYSTEMIC RISK: Monitoring of the pork supply chain. Federal Ministry of Agriculture, Regions and Tourism - Chain of Agricultural Production
2020	OPTIMAL RESTART OF THE ECONOMY: Project member; Restart of the economy after COVID-19 - Animal products in Austria. Vienna Science and Technology Fund
2019-2021	BIOPIGEE: Work package leader WP 4: Modeling of the cost and effectiveness of biosecurity measures in the pig supply chain. One Health EJP
2018-2021	COST ACTION SOUND CONTROL: Work package member WP 3: Standardizing output-based surveillance to control non-regulated diseases in the EU.
2018-2021	COHESIVE: Work package member WP 3.5: Development of tools for systematic cost-benefit analysis. One Health EJP
2014-2021	VETAustria: Work package leader WP 3: Animal Health Economics; Ministry of Health
2011-2013	SiLeBAT Work package member WP 3: Structures, economics and simulations. Federal Ministry of Education and Research (BMBF)