

Curriculum Vitae

First name(s) / Surname(s) **Annemarie Käsbohrer**

Nationality German

Occupational field **Infectious diseases, foodborne pathogens and antimicrobial resistance**

Main activities and responsibilities Monitoring and surveillance of animal pathogens, zoonotic pathogens and antimicrobial resistance, epidemiological models; exposure assessment; global food chains, phenotypic and genotypic methods for hazard identification and characterization;

Professional experience

Starting 1 April 2016 (part time) Professor at the Veterinary University Vienna for ‚Veterinary Public Health‘

Since 2006 (now part time) Head of Unit for Epidemiology, Zoonoses and Antimicrobial resistance at BfR

2005-2006 Senior scientist at Unit for Epidemiology, Zoonoses and Antimicrobial resistance at BfR

1994-2004 Senior scientist, Head of EU Reference Laboratory for the Epidemiology of Zoonoses; BgVV

1992-1994 Scientist WHO Collaborating Centre for Veterinary Public Health, Veterinary School of Hannover

1990-1992 Scientist, Evaluation of clinical trials in the context of veterinary drug licencing at Robert von Ostertag Institute, Federal Health Office

1989-1990 Scientist: Research on spirochetes in HIV patients at Robert-Koch Institute, BGA

1986-1989 Research for theses on typing of bacillae, Institute for Microbiology, Free University Berlin
Consultant for Federal Health Office on diagnostic methods for *Borrelia burgdorferi*

1985-1986 Veterinarian, Practices for livestock in Böblingen and Saarburg

Education and scientific qualifications

2014 Habilitation (Priv.-Doz., Dr. habil.) in Epidemiology, Veterinary School of Hannover

2006 Master of Science in Epidemiology, Technical University Berlin

2003 De Facto Specialist in Veterinary Public Health, European College of Veterinary Public Health

1991 De Facto Specialist in Veterinary Microbiology, Veterinary Surgeon Chamber Berlin

1989 Dr. med. vet., Free University Berlin

1985 Veterinarian (Staatsexamen), Free University Berlin

1978 Allgemeine Hochschulreife, Albertus-Magnus Gymnasium Lauingen (Donau)

Expert involvement

European Commission: Working groups on zoonoses

ESFA: Expert for Panel on Scientific Network for Zoonoses Data Collection

EFSA: Member of Expert group drafting 2 scientific opinions of the BIOHAZ Panel

JPIAMR (Joint Programming Initiative on Antimicrobial Resistance): Member of Working Group drafting the veterinary perspective

Participation in national and international projects

2004-2009 MedVetNet, European Commission

2008-2011 ModellContam, German Federal Office for Agriculture and Food (BLE)

2008-2011 Pathosafe, Germany Ministry for Research (BMBF)

2010-2013 AniBioThreat, European Commission

2010-2013 RESET I, Germany Ministry for Research (BMBF)

2010-2014 Silebat, Germany Ministry for Research (BMBF)

2014-2016 RESET II, Germany Ministry for Research (BMBF)

2013-2016 ZooGlow – Zoonoses and global food chain, Germany Ministry for Research (BMBF)

2015-2019 EsRAM, German Federal Office for Agriculture and Food (BLE)

2015-2019 EFFORT, European Commission

2016-2019 ESSBAR, Germany Ministry for Research (BMBF)

2016-2019 COMPARE, European Food Safety Authority