



Curriculum Vitae

Personal information Celine Simoneit

Work experience

1. Employer: Federal Office of Consumer Protection and Food Safety
 - Start date: 012021
 - End date:
 - Position: Scientific Officer
 - Activities: Pharmacovigilance
 - Country: Germany
2. Employer: Free University Berlin, Institute for Veterinary Epidemiology and Biostatistics
 - Start date: 102014
 - End date: 122020
 - Position: Research Assistant
 - Activities:
 - Country: Germany
3. Employer: Federal Institute for Risk Assessment
 - Start date: 102012
 - End date: 122016
 - Position: Research Assistant
 - Activities:
 - Country: Germany
4. Employer: Small Animal Clinic
 - Start date: 012012
 - End date: 102012
 - Position: Veterinarian
 - Activities:
 - Country: Germany
5. Employer: Federal Research Institute for Rural Areas, Forestry and Fisheries (Thünen_Institute), Institute of Organic Farming
 - Start date: 072011
 - End date: 122011
 - Position: Research Assistant
 - Activities:
 - Country: Germany

Education and training

1. Subject: European College of Veterinary Public Health
 - Start date: 012015
 - End date: 102018
 - Qualification: Diplomate of the European College of Veterinary Public Health (Population Medicine)
 - Organisation:
 - Country:
2. Subject: Free University Berlin, Animal Reproduction Clinic
 - Start date: 062009
 - End date: 032014
 - Qualification: Doctor of Veterinary Medicine
 - Organisation:
 - Country: Germany
3. Subject: Free University Berlin
 - Start date: 102003
 - End date: 062009
 - Qualification: Veterinarian
 - Organisation:
 - Country: Germany

Additional information

Publications

- Simoneit C, Gartrell B D. 2008. Treatment of Lead Toxicosis in a North Island Kaka. *Kokako* 15 (2): 35_41
- Simoneit C, Heuwieser W, Arlt S. 2011. Evidence_based medicine in bovine, equine and canine reproduction: quality of current literature. *Theriogenology* 76 (6): 1042_1050
- Simoneit C, Heuwieser W, Arlt S. 2012. Inter_observer agreement of a checklist to evaluate scientific publications in the field of animal reproduction. *Journal of Veterinary Medical Education* 39 (2): 119_127
- Simoneit C, Heuwieser W, Arlt S. 2012. Die evidenzbasierte Veterinärmedizin im Praxisalltag (Evidence based medicine in veterinary daily practice). *Tierärztliche Praxis Großtiere* 40 (3): 186_192
- Simoneit C, Bender S, Koopmann R. 2012. Quantitative and qualitative overview and assessment of literature on animal health in organic farming between 1991 and 2011 – Part I: General and Cattle. *Landbauforschung – vTI Agriculture and Forestry Research* 62 (3): 97_104
- Simoneit C, Bender S, Koopmann R. 2012. Quantitative and qualitative overview and assessment of literature on animal health in organic farming between 1991 and 2011 – Part II: Pigs, Poultry, others. *Landbauforschung – vTI Agriculture and Forestry Research* 62 (3): 105_110
- Burow E, Simoneit C, Tenhagen BA, Käsbohrer A. 2014. Oral antimicrobials increase antimicrobial resistance in porcine *E. coli* systematic review. *Prev Vet Med.* 113 (4): 364_75
- Simoneit C, Burow E, Tenhagen BA, Käsbohrer A. 2015.

Oral administration of antimicrobials increase antimicrobial resistance in E. coli from chickens systematic review. *Prev Vet Med.* 118 (1): 1_7 • Simoneit C, McKay_Demeler J, Merle R. 2018. Anwendung der selektiven Entwurmung in deutschen Pferdebetrieben (Utilization of selective anthelmintic therapy on horse farms in Germany). *Tierärztl Prax Ausg G Grosstiere Nutztiere.* 46 (2): 87_93 • Burow E, Grobbel M, Tenhagen BA, Simoneit C, Ladwig M, Szabó I, Wendt D, Banneke S, Käsbohrer A. 2018. Antimicrobial susceptibility in faecal *Escherichia coli* from pigs after enrofloxacin administration in an experimental environment. *BMTW.* 131 (5/6): 170_181 • Burow E, Rostalski A, Harlizius J, Gangl A, Simoneit C, Grobbel M, Kollas C, Tenhagen BA, Käsbohrer A. 2019. Antibiotic resistance in *Escherichia coli* from pigs from birth to slaughter and its association with antibiotic treatment. *Prev Vet Med.* Apr 1; 165:52_62. • Renault V et al. 2020. Cattle farmers' perception of biosecurity measures and the main predictors of behaviour change: The first European_wide pilot study. *Transbound Emerg Dis.* Nov 22. • Simoneit C, Schirmann K, McDaniel C. 2021. Pharmakovigilanzreport: Tierarzneimittel 2020. *Deutsches Tierärzteblatt.* 69 (5): 321_324 • Simoneit C, Kirsch K, McDaniel C. 2022. Pharmakovigilanzreport: Tierarzneimittel 2021. *Deutsches Tierärzteblatt.* 70 (5): 625_628

Projects

Memberships

European College of Veterinary Public Health

EU Veterinary Data Hub (former EMA Veterinary Big Data working group)

Other Relevant Information