EUROPEAN MEDICINES AGENCY
SCIENCE MEDICINES HEALTH

Curriculum Vitae

Personal information

Marte Fergestad

Work experience

1. Employer: Norwegian Medicines Agency
   - Start date: 022021
   - End date:
   - Position: Senior Advisor
   - Activities:
   - Country: Norway
2. Employer: University of Life Sciences
   - Start date: 012016
   - End date: 092021
   - Position: PhD student
   - Activities: Research in bacteriology and antimicrobial resistance
   - Country: Norway
3. Employer: Granbakken Small Animal Clinic
   - Start date: 2016
   - End date: 2020
   - Position: Veterinarian
   - Activities:
   - Country: Norway

Education and training

1. Subject: Norwegian University of Life Sciences
   - Start date: 012016
   - End date: 092021
   - Qualification: PhD
   - Organisation: Title of thesis: Bovine Staphylococci and their Spectrum of Antimicrobial Resistance and Virulence Characteristics
   - Country: Norway
2. Subject: Norwegian University of Life Sciences
   - Start date: 082007
   - End date: 062013
   - Qualification: Doctor of Veterinary Medicine (DVM)
   - Organisation:
   - Country: Norway
3. Subject: University of Oslo
   - Start date: 2004
   - End date: 2006
   - Qualification: Academic year
   - Organisation: Political science and psychology
   - Country: Norway

Additional information

Publications

Fergestad et al. Whole Genome Sequencing of Staphylococci Isolated From Bovine Milk Samples. Front Microbiol. doi: 10.3389/fmicb.2021.715851. Fergestad et al. Antimicrobial resistance and virulence characteristics in 3 collections of staphylococci from bovine milk samples. J Dairy Sci. doi: 10.3168/jds.2020_19988. Ngassam_Tchamba et al. In vitro and in vivo assessment of phage therapy against Staphylococcus aureus causing bovine mastitis. J Glob Antimicrob Resist. doi: 10.1016/j.jgar.2020.06.020. Fergestad et al. Penicillin_binding protein PBP2a provides variable levels of protection toward different β_lactams in Staphylococcus aureus RN4220. MicrobiologyOpen 2020. doi: 10.1002/mbo3.1057. Fergestad et al. Serum concentration of gastrin, cortisol and C_reactive protein in a group of Norwegian sled dogs during training and after endurance racing: a prospective cohort study. Acta Vet Scand 2016. doi: 10.1186/s13028_016_0204_9. Jahr et al. Haematological and serum biochemical values in Norwegian sled dogs before and after competing in a 600 km race. Acta Vet Scand 2019. doi: 10.1186/s13028_019_0453_5.

Projects

Have been part of the ERA_Net Animal Health and Welfare (ANIHWA) MRSA bacteriophages project.

Memberships

Other Relevant Information