Simulation of transmission and persistence of African swine fever in wild boar in Denmark
Research output: Contribution to journal › Journal article – Annual report year: 2019 › Research › peer-review

Risk factors for the occurrence of livestock-associated methicillin-resistant Staphylococcus aureus (LA-MRSA) in Danish pig herds
Sørensen, A. I. V., Jensen, V. F., Boklund, A., Halasa, T., Christensen, H. & Toft, N., 2018, In : Preventive Veterinary Medicine. 159, p. 152-159
Research output: Contribution to journal › Journal article – Annual report year: 2018 › Research › peer-review

A register-based study of the antimicrobial usage in Danish veal calves and young bulls
Research output: Contribution to journal › Journal article – Annual report year: 2016 › Research › peer-review

Changes in group treatment procedures of Danish finishers and its influence on the amount of administered antimicrobials
Research output: Contribution to journal › Journal article – Annual report year: 2016 › Research › peer-review

The costs of preventive activities for exotic contagious diseases - A Danish case study of foot and mouth disease and swine fever: a Danish case study of foot and mouth disease and swine fever
Research output: Contribution to journal › Journal article – Annual report year: 2016 › Research › peer-review

Quantitative assessment of the risk of introduction of bovine viral diarrhea virus in Danish dairy herds
Research output: Contribution to journal › Journal article – Annual report year: 2014 › Research › peer-review

Assessment of confidence in freedom from Aujeszky's disease and classical swine fever in Danish pigs based on serological sampling—Effect of reducing the number of samples
Research output: Contribution to journal › Journal article – Annual report year: 2012 › Research › peer-review

Comparing control strategies against foot-and-mouth disease: Will vaccination be cost-effective in Denmark?
Research output: Contribution to journal › Journal article – Annual report year: 2013 › Research › peer-review

Decisions on control of foot-and-mouth disease informed using model predictions
Research output: Contribution to journal › Journal article – Annual report year: 2013 › Research › peer-review

Meta-analysis on the efficacy of foot-and-mouth disease emergency vaccination
Research output: Contribution to journal › Journal article – Annual report year: 2011 › Research › peer-review

Comparing the epidemiological and economic effects of control strategies against classical swine fever in Denmark
Research output: Contribution to journal › Journal article – Annual report year: 2009 › Research › peer-review

Simulating the spread of classical swine fever virus between a hypothetical wild-boar population and domestic pig herds in Denmark
Biosecurity in 116 Danish fattening swineherds: descriptive results and factor analysis

Risk factors for infection of sow herds with porcine reproductive and respiratory syndrome (PRRS) virus