JÃ¸rgen Katholm

List of Publications by Year
in descending order

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13 papers	594 citations	1039880 9 h-index	1125617 13 g-index
13 all docs	13 docs citations	13 times ranked	857 citing authors

#	Article	IF	Citations
1	Molecular Epidemiology of Mastitis Pathogens of Dairy Cattle and Comparative Relevance to Humans. Journal of Mammary Gland Biology and Neoplasia, 2011, 16, 357-372.	1.0	323
2	Streptococcus agalactiae Serotype IV in Humans and Cattle, Northern Europe1. Emerging Infectious Diseases, 2016, 22, 2097-2103.	2.0	65
3	Genomic analysis of European bovine Staphylococcus aureus from clinical versus subclinical mastitis. Scientific Reports, 2020, 10, 18172.	1.6	45
4	Estimation of test characteristics of real-time PCR and bacterial culture for diagnosis of subclinical intramammary infections with Streptococcus agalactiae in Danish dairy cattle in 2012 using latent class analysis. Preventive Veterinary Medicine, 2013, 109, 264-270.	0.7	33
5	Bayesian estimation of test characteristics of real-time PCR, bacteriological culture and California mastitis test for diagnosis of intramammary infections with Staphylococcus aureus in dairy cattle at routine milk recordings. Preventive Veterinary Medicine, 2013, 112, 309-317.	0.7	31
6	Evaluation of two herd-level diagnostic tests for Streptococcus agalactiae using a latent class approach. Veterinary Microbiology, 2012, 159, 181-186.	0.8	24
7	Within-herd prevalence of intramammary infection caused by Mycoplasma bovis and associations between cow udder health, milk yield, and composition. Journal of Dairy Science, 2017, 100, 6554-6561.	1.4	22
8	Effect of carryover and presampling procedures on the results of real-time PCR used for diagnosis of bovine intramammary infections with Streptococcus agalactiae at routine milk recordings. Preventive Veterinary Medicine, 2014, 113, 512-521.	0.7	15
9	Accuracy of qPCR and bacterial culture for the diagnosis of bovine intramammary infections and teat skin colonisation with Streptococcus agalactiae and Staphylococcus aureus using Bayesian analysis. Preventive Veterinary Medicine, 2018, 161, 69-74.	0.7	15
10	Dynamics of the within-herd prevalence of Mycoplasma bovis intramammary infection in endemically infected dairy herds. Veterinary Microbiology, 2020, 242, 108608.	0.8	9
11	Elimination of selected mastitis pathogens during the dry period. Journal of Dairy Science, 2018, 101, 9332-9338.	1.4	7
12	Assessing potential routes of Streptococcus agalactiae transmission between dairy herds using national surveillance, animal movement and molecular typing data. Preventive Veterinary Medicine, 2021, 197, 105501.	0.7	3
13	Evaluation of a new qPCR test to identify the organisms causing high total bacterial count in bulk tank milk. Journal of Integrative Agriculture, 2018, 17, 1241-1245.	1.7	2