

# Ulf Emanuelson

## List of Publications by Year in descending order

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Version: 2024-02-01

218  
papers

5,874  
citations

76294

40  
h-index

123376

61  
g-index

218  
all docs

218  
docs citations

218  
times ranked

4089  
citing authors

#	ARTICLE	IF	CITATIONS
1	Estimating the nonlinear association of online somatic cell count, lactate dehydrogenase, and electrical conductivity with milk yield. <i>Journal of Dairy Science</i> , 2022, 105, 3518-3529.	1.4	5
2	Animal Health in Compost-Bedded Pack and Cubicle Dairy Barns in Six European Countries. <i>Animals</i> , 2022, 12, 396.	1.0	8
3	Prevalence of Bovine Norovirus and Nebovirus and Risk Factors of Infection in Swedish Dairy Herds. <i>Dairy</i> , 2022, 3, 137-147.	0.7	4
4	Dissemination of Resistant <i>Escherichia coli</i> Among Wild Birds, Rodents, Flies, and Calves on Dairy Farms. <i>Frontiers in Microbiology</i> , 2022, 13, 838339.	1.5	7
5	Forecasting chronic mastitis using automatic milking system sensor data and gradient-boosting classifiers. <i>Computers and Electronics in Agriculture</i> , 2022, 198, 107002.	3.7	8
6	Dairy herd health management activities in relation to training of veterinarians in motivational interviewing. <i>Preventive Veterinary Medicine</i> , 2022, 204, 105679.	0.7	3
7	Serological study of <i>Leptospira interrogans</i> serovar Copenhageni and <i>L. borgpetersenii</i> serovars Tarassovi and Ballum in beef cattle, sheep and deer in New Zealand. <i>New Zealand Veterinary Journal</i> , 2021, 69, 83-92.	0.4	7
8	Occurrence of <i>Campylobacter</i> spp. in Swedish calves, common sequence types and antibiotic resistance patterns. <i>Journal of Applied Microbiology</i> , 2021, 130, 2111-2122.	1.4	9
9	Assessing Animal Welfare and Farm Profitability in Cow-Calf Operations with Stochastic Partial Budgeting. <i>Animals</i> , 2021, 11, 382.	1.0	4
10	Progression of different udder inflammation indicators and their episode length after onset of inflammation using automatic milking system sensor data. <i>Journal of Dairy Science</i> , 2021, 104, 3458-3473.	1.4	7
11	The epidemiology of stifle joint disease in an insured Swedish dog population. <i>Veterinary Record</i> , 2021, 189, e197.	0.2	16
12	The epidemiology of cruciate ligament rupture in an insured Swedish dog population. <i>Scientific Reports</i> , 2021, 11, 9546.	1.6	11
13	Homogeneity density scores of quarter milk in automatic milking systems. <i>Journal of Dairy Science</i> , 2021, 104, 10121-10130.	1.4	2
14	Detecting and predicting changes in milk homogeneity using data from automatic milking systems. <i>Journal of Dairy Science</i> , 2021, 104, 11009-11017.	1.4	3
15	The use of item response theory models to evaluate scales designed to measure knowledge of, and attitudes toward, antibiotic use and resistance in Swedish dairy producers. <i>Preventive Veterinary Medicine</i> , 2021, 195, 105465.	0.7	4
16	Diagnostic properties of milk diversion and farmer-reported mastitis to indicate clinical mastitis status in dairy cows using Bayesian latent class analysis. <i>Livestock Science</i> , 2021, 253, 104698.	0.6	0
17	Unraveling the Complexity to Observe Associations Between Welfare Indicators and Hair Cortisol Concentration in Dairy Calves. <i>Frontiers in Animal Science</i> , 2021, 2, .	0.8	1
18	A combination of differentiation and consolidation theory and risk-benefit analysis to examine decisions on mastitis prevention. <i>Journal of Risk Research</i> , 2020, 23, 194-209.	1.4	0

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19	Assessing economic consequences of improved animal welfare in Swedish cattle fattening operations using a stochastic partial budgeting approach. <i>Livestock Science</i> , 2020, 232, 103920.	0.6	8
20	An observational study of the dry period length and its relation to milk yield, health, and fertility in two dairy cow breeds. <i>Preventive Veterinary Medicine</i> , 2020, 175, 104876.	0.7	7
21	Herd-Level on-Farm Mortality in Extensively Managed Beef Herds. <i>Journal of Applied Animal Welfare Science</i> , 2020, 23, 447-466.	0.4	2
22	Culling reasons and risk factors in Estonian dairy cows. <i>BMC Veterinary Research</i> , 2020, 16, 173.	0.7	45
23	Feasibility of EVolutionary OPeration (EVOP) as a concept for herd-specific management in commercial dairy herds. <i>Livestock Science</i> , 2020, 235, 104004.	0.6	8
24	Antimicrobial Resistance Patterns in Organic and Conventional Dairy Herds in Sweden. <i>Antibiotics</i> , 2020, 9, 834.	1.5	11
25	Modeling cow somatic cell count using sensor data as input to generalized additive models. <i>Journal of Dairy Research</i> , 2020, 87, 282-289.	0.7	0
26	Improving Animal Health on Organic Dairy Farms: Stakeholder Views on Policy Options. <i>Sustainability</i> , 2020, 12, 3001.	1.6	9
27	Effectiveness of alternative measures to reduce antimicrobial usage in pig production in four European countries. <i>Porcine Health Management</i> , 2020, 6, 6.	0.9	29
28	Herd-level risk factors for cow and calf on-farm mortality in Estonian dairy herds. <i>Acta Veterinaria Scandinavica</i> , 2020, 62, 15.	0.5	25
29	Disease-related and overall survival in dogs with cranial cruciate ligament disease, a historical cohort study. <i>Preventive Veterinary Medicine</i> , 2020, 181, 105057.	0.7	8
30	Symposium review: Animal welfare in free-walk systems in Europe. <i>Journal of Dairy Science</i> , 2020, 103, 5773-5782.	1.4	28
31	Training in motivational interviewing improves cattle veterinarians' communication skills for herd health management. <i>Veterinary Record</i> , 2020, 187, 191-191.	0.2	26
32	Socially engaged calves are more likely to be colonised by VTEC O157:H7 than individuals showing signs of poor welfare. <i>Scientific Reports</i> , 2020, 10, 6320.	1.6	6
33	A single-cohort study of <i>Cryptosporidium bovis</i> and <i>Cryptosporidium ryanae</i> in dairy cattle from birth to calving. <i>Veterinary Parasitology: Regional Studies and Reports</i> , 2020, 20, 100400.	0.3	9
34	Dairy veterinarians' skills in motivational interviewing are linked to client verbal behavior. <i>Animal</i> , 2020, 14, 2167-2177.	1.3	8
35	Comparison of methods for predicting cow composite somatic cell counts. <i>Journal of Dairy Science</i> , 2020, 103, 8433-8442.	1.4	19
36	Antibiotic Use in Organic and Non-organic Swedish Dairy Farms: A Comparison of Three Recording Methods. <i>Frontiers in Veterinary Science</i> , 2020, 7, 568881.	0.9	11

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37	Effects of a participatory approach, with systematic impact matrix analysis in herd health planning in organic dairy cattle herds. <i>Animal</i> , 2019, 13, 358-366.	1.3	8
38	Smallholders' perceptions on biosecurity and disease control in relation to African swine fever in an endemically infected area in Northern Uganda. <i>BMC Veterinary Research</i> , 2019, 15, 279.	0.7	33
39	Risk factors and dynamics of verotoxigenic <i>Escherichia coli</i> O157:H7 on cattle farms: An observational study combining information from questionnaires, spatial data and molecular analyses. <i>Preventive Veterinary Medicine</i> , 2019, 170, 104726.	0.7	7
40	Modelling animal health as a production factor in dairy production- a case of low somatic cell counts in Swedish dairy agriculture. <i>Livestock Science</i> , 2019, 230, 103840.	0.6	5
41	Communication styles of Swedish veterinarians involved in dairy herd health management: A motivational interviewing perspective. <i>Journal of Dairy Science</i> , 2019, 102, 10173-10185.	1.4	25
42	Herd and environmental determinants of reproductive performance in Swedish dairy herds, 2001-2009. <i>Spatial and Spatio-temporal Epidemiology</i> , 2019, 31, 100299.	0.9	0
43	Infection dynamics of <i>Cryptosporidium bovis</i> and <i>Cryptosporidium ryanae</i> in a Swedish dairy herd. <i>Veterinary Parasitology: X</i> , 2019, 276, 100010.	2.7	15
44	Structural characteristics of organic dairy farms in four European countries and their association with the implementation of animal health plans. <i>Agricultural Systems</i> , 2019, 173, 244-253.	3.2	18
45	Dairy farmers' perspectives on antibiotic use: A qualitative study. <i>Journal of Dairy Science</i> , 2019, 102, 2724-2737.	1.4	56
46	Effects of dry period length on metabolic status, fertility, udder health, and colostrum production in 2 cow breeds. <i>Journal of Dairy Science</i> , 2019, 102, 595-606.	1.4	20
47	Prevalence of antibodies against <i>Toxoplasma gondii</i> and <i>Neospora</i> spp. in equids of Western Pará, Brazil. <i>Acta Tropica</i> , 2019, 189, 39-45.	0.9	16
48	Trust, feasibility, and priorities influence Swedish dairy farmers' adherence and nonadherence to veterinary advice. <i>Journal of Dairy Science</i> , 2019, 102, 10360-10368.	1.4	47
49	Application of multiblock modelling to identify key drivers for antimicrobial use in pig production in four European countries. <i>Epidemiology and Infection</i> , 2018, 146, 1003-1014.	1.0	12
50	Effect of on-farm interventions in the aftermath of an outbreak of hypervirulent verocytotoxin-producing <i>Escherichia coli</i> O157:H7 in Sweden. <i>Veterinary Record</i> , 2018, 182, 516-516.	0.2	4
51	Reasons and risk factors for beef calf and youngstock on-farm mortality in extensive cow-calf herds. <i>Animal</i> , 2018, 12, 1958-1966.	1.3	19
52	Lameness prevalence and risk factors in organic dairy herds in four European countries. <i>Livestock Science</i> , 2018, 208, 44-50.	0.6	21
53	Biosecurity and animal disease management in organic and conventional Swedish dairy herds: a questionnaire study. <i>Acta Veterinaria Scandinavica</i> , 2018, 60, 23.	0.5	19
54	On-farm mortality and related risk factors in Estonian dairy cows. <i>Preventive Veterinary Medicine</i> , 2018, 155, 53-60.	0.7	12

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55	Exploring milk shipment data for their potential for disease monitoring and for assessing resilience in dairy farms. <i>Preventive Veterinary Medicine</i> , 2018, 154, 23-28.	0.7	1
56	Graph-based impact analysis as a framework for incorporating practitioner knowledge in dairy herd health management. <i>Animal</i> , 2018, 12, 624-633.	1.3	1
57	Evaluation of the impact of a Herd Health and Production Management programme in organic dairy cattle farms: a process evaluation approach. <i>Animal</i> , 2018, 12, 1475-1483.	1.3	7
58	Effects of dry period length on milk production and energy balance in two cow breeds. <i>Animal</i> , 2018, 12, 508-514.	1.3	13
59	Systematic Review of Phytotherapeutic Treatments for Different Farm Animals Under European Conditions. <i>Frontiers in Veterinary Science</i> , 2018, 5, 140.	0.9	9
60	Spatio-temporal modelling of verotoxigenic <i>Escherichia coli</i> O157 in cattle in Sweden: exploring options for control. <i>Veterinary Research</i> , 2018, 49, 78.	1.1	22
61	Farm characteristics and management routines related to cow longevity: a survey among Swedish dairy farmers. <i>Acta Veterinaria Scandinavica</i> , 2018, 60, 38.	0.5	23
62	Knowledge, Attitudes and Practices Related to African Swine Fever Within Smallholder Pig Production in Northern Uganda. <i>Transboundary and Emerging Diseases</i> , 2017, 64, 101-115.	1.3	67
63	On-farm mortality, causes and risk factors in Estonian beef cow-calf herds. <i>Preventive Veterinary Medicine</i> , 2017, 139, 10-19.	0.7	18
64	Reasons and risk factors for on-farm mortality in Estonian dairy herds. <i>Livestock Science</i> , 2017, 198, 1-9.	0.6	10
65	Capturing systemic interrelationships by an impact analysis to help reduce production diseases in dairy farms. <i>Agricultural Systems</i> , 2017, 153, 43-52.	3.2	10
66	Quantitative assessment of social and economic impact of African swine fever outbreaks in northern Uganda. <i>Preventive Veterinary Medicine</i> , 2017, 144, 134-148.	0.7	45
67	Short communication: Weak associations between mastitis control measures and bulk milk somatic cell counts in Swedish dairy herds. <i>Journal of Dairy Science</i> , 2017, 100, 6572-6576.	1.4	9
68	A questionnaire study of associations between potential risk factors and salmonella status in Swedish dairy herds. <i>Preventive Veterinary Medicine</i> , 2017, 143, 21-29.	0.7	10
69	Prevalence of production disease related indicators in organic dairy herds in four European countries. <i>Livestock Science</i> , 2017, 198, 104-108.	0.6	26
70	Profile of pig farms combining high performance and low antimicrobial usage within four European countries. <i>Veterinary Record</i> , 2017, 181, 657-657.	0.2	40
71	Risk factors for on-farm mortality in beef suckler cows under extensive keeping management. <i>Research in Veterinary Science</i> , 2017, 113, 5-12.	0.9	3
72	Herd-specific interventions to reduce antimicrobial usage in pig production without jeopardising technical and economic performance. <i>Preventive Veterinary Medicine</i> , 2017, 144, 167-178.	0.7	67

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73	Animal Welfare and Economic Aspects of Using Nurse Sows in Swedish Pig Production. <i>Frontiers in Veterinary Science</i> , 2017, 4, 204.	0.9	12
74	Priorities and Future Actions for an Effective Use of Phytotherapy in Livestock – Outputs from an Expert Workshop. <i>Frontiers in Veterinary Science</i> , 2017, 4, 248.	0.9	12
75	An epidemiological analysis of equine welfare data from regulatory inspections by the official competent authorities. <i>Animal</i> , 2017, 11, 1237-1248.	1.3	14
76	Circus and zoo animal welfare in Sweden: an epidemiological analysis of data from regulatory inspections by the official competent authorities. <i>Animal Welfare</i> , 2017, 26, 373-382.	0.3	7
77	A field survey on parasites and antibodies against selected pathogens in owned dogs in Lilongwe, Malawi. <i>Journal of the South African Veterinary Association</i> , 2016, 87, e1-6.	0.2	9
78	The biosecurity status and its associations with production and management characteristics in farrow-to-finish pig herds. <i>Animal</i> , 2016, 10, 478-489.	1.3	83
79	Closed cervix is associated with more severe illness in dogs with pyometra. <i>BMC Veterinary Research</i> , 2016, 13, 11.	0.7	25
80	Higher perceived risks of antimicrobial use are related to lower usage among pig farmers in four European countries. <i>Veterinary Record</i> , 2016, 179, 490-490.	0.2	31
81	Sensitivity and specificity of PCR analysis and bacteriological culture of milk samples for identification of intramammary infections in dairy cows using latent class analysis. <i>Preventive Veterinary Medicine</i> , 2016, 135, 123-131.	0.7	20
82	Farmer awareness of cow longevity and implications for decision-making at farm level. <i>Acta Agriculturae Scandinavica - Section A: Animal Science</i> , 2016, 66, 25-34.	0.2	3
83	A participatory approach to design monitoring indicators of production diseases in organic dairy farms. <i>Preventive Veterinary Medicine</i> , 2016, 128, 12-22.	0.7	20
84	Herd-level factors associated with longevity in Swedish dairy cattle. <i>Acta Agriculturae Scandinavica - Section A: Animal Science</i> , 2016, 66, 92-98.	0.2	4
85	Prevalence and risk factors for overweight horses at premises in Sweden assessed using official animal welfare control data. <i>Acta Veterinaria Scandinavica</i> , 2016, 58, 61.	0.5	13
86	Data-driven network modelling of disease transmission using complete population movement data: spread of VTEC O157 in Swedish cattle. <i>Veterinary Research</i> , 2016, 47, 81.	1.1	20
87	Antimicrobial use in Swedish farrow-to-finish pig herds is related to farmer characteristics. <i>Porcine Health Management</i> , 2016, 2, 18.	0.9	15
88	A Comparison of Pig Farmers' and Veterinarians' Perceptions and Intentions to Reduce Antimicrobial Usage in Six European Countries. <i>Zoonoses and Public Health</i> , 2016, 63, 534-544.	0.9	53
89	Multiple imputation in veterinary epidemiological studies: a case study and simulation. <i>Preventive Veterinary Medicine</i> , 2016, 129, 35-47.	0.7	11
90	Quantitative and qualitative antimicrobial usage patterns in farrow-to-finish pig herds in Belgium, France, Germany and Sweden. <i>Preventive Veterinary Medicine</i> , 2016, 130, 41-50.	0.7	98

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91	Evaluation of the relationship between the biosecurity status, production parameters, herd characteristics and antimicrobial usage in farrow-to-finish pig production in four EU countries. <i>Porcine Health Management</i> , 2016, 2, 9.	0.9	93
92	Occurrence and Spread of Quinolone-Resistant <i>Escherichia coli</i> on Dairy Farms. <i>Applied and Environmental Microbiology</i> , 2016, 82, 3765-3773.	1.4	17
93	Diagnostic test performance of somatic cell count, lactate dehydrogenase, and N-acetyl- $\beta$ -D-glucosaminidase for detecting dairy cows with intramammary infection. <i>Journal of Dairy Science</i> , 2016, 99, 1440-1448.	1.4	29
94	Low prevalence of <i>Salmonella</i> in Swedish dairy herds highlight differences between serotypes. <i>Preventive Veterinary Medicine</i> , 2016, 125, 38-45.	0.7	16
95	Prevalence of equine obesity in Sweden assessed from official animal welfare control data. <i>Acta Veterinaria Scandinavica</i> , 2015, 57, O7.	0.5	3
96	Factors affecting costs for on-farm control of salmonella in Swedish dairy herds. <i>Acta Veterinaria Scandinavica</i> , 2015, 57, 28.	0.5	5
97	African Swine Fever in Uganda: Qualitative Evaluation of Three Surveillance Methods with Implications for Other Resource-Poor Settings. <i>Frontiers in Veterinary Science</i> , 2015, 2, 51.	0.9	28
98	A longitudinal survey of African swine fever in Uganda reveals high apparent disease incidence rates in domestic pigs, but absence of detectable persistent virus infections in blood and serum. <i>BMC Veterinary Research</i> , 2015, 11, 106.	0.7	23
99	Assigning defined daily doses animal: a European multi-country experience for antimicrobial products authorized for usage in pigs *. <i>Journal of Antimicrobial Chemotherapy</i> , 2015, 70, 294-302.	1.3	73
100	Bovine respiratory syncytial virus and bovine coronavirus in Swedish organic and conventional dairy herds. <i>Acta Veterinaria Scandinavica</i> , 2015, 57, 2.	0.5	12
101	Risk factors for quinolone-resistant <i>Escherichia coli</i> in feces from preweaned dairy calves and postpartum dairy cows. <i>Journal of Dairy Science</i> , 2015, 98, 6387-6398.	1.4	19
102	Perceptions of antimicrobial usage, antimicrobial resistance and policy measures to reduce antimicrobial usage in convenient samples of Belgian, French, German, Swedish and Swiss pig farmers. <i>Preventive Veterinary Medicine</i> , 2015, 119, 10-20.	0.7	93
103	Biosecurity level and health management practices in 60 Swedish farrow-to-finish herds. <i>Acta Veterinaria Scandinavica</i> , 2015, 57, 14.	0.5	43
104	Longitudinal observational study over 38 months of verotoxigenic <i>Escherichia coli</i> O157:H7 status in 126 cattle herds. <i>Preventive Veterinary Medicine</i> , 2015, 121, 343-352.	0.7	33
105	Antimicrobial usage in 60 Swedish farrow-to-finish pig herds. <i>Preventive Veterinary Medicine</i> , 2015, 121, 257-264.	0.7	37
106	Risk factors for antimicrobial resistance in fecal <i>Escherichia coli</i> from preweaned dairy calves. <i>Journal of Dairy Science</i> , 2015, 98, 500-516.	1.4	71
107	Effects of prepartum milking of dairy cows on calcium metabolism at start of milking and at calving. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2014, 98, 191-196.	1.0	2
108	Farm characteristics related to on-farm cow mortality in dairy herds: a questionnaire study. <i>Animal</i> , 2014, 8, 1735-1742.	1.3	22

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109	Outcome of pyometra in female dogs and predictors of peritonitis and prolonged postoperative hospitalization in surgically treated cases. <i>BMC Veterinary Research</i> , 2014, 10, 6.	0.7	64
110	Factors influencing the chance of cows being pregnant 30 days after the herd voluntary waiting period. <i>Journal of Dairy Science</i> , 2014, 97, 2071-2080.	1.4	9
111	Risk factors associated with on-farm mortality in Swedish dairy cows. <i>Preventive Veterinary Medicine</i> , 2014, 117, 110-120.	0.7	33
112	The status of essential elements and associations with milk yield and the occurrence of mastitis in organic and conventional dairy herds. <i>Livestock Science</i> , 2014, 168, 120-127.	0.6	7
113	Associations of udder-health indicators with cow factors and with intramammary infection in dairy cows. <i>Journal of Dairy Science</i> , 2014, 97, 5459-5473.	1.4	46
114	The data " Sources and validation. <i>Preventive Veterinary Medicine</i> , 2014, 113, 298-303.	0.7	8
115	Risk factors for unassisted on-farm death in Swedish dairy cows. <i>Animal Welfare</i> , 2014, 23, 63-70.	0.3	9
116	Farming practices in Sweden related to feeding milk and colostrum from cows treated with antimicrobials to dairy calves. <i>Acta Veterinaria Scandinavica</i> , 2013, 55, 49.	0.5	28
117	Relationship between herd-level incidence rate of energy-related postpartum diseases, general risk factors and claw lesions in individual dairy cows recorded at maintenance claw trimming. <i>Acta Veterinaria Scandinavica</i> , 2013, 55, 55.	0.5	5
118	A longitudinal study of the dynamics of bovine corona virus and respiratory syncytial virus infections in dairy herds. <i>Veterinary Journal</i> , 2013, 197, 395-400.	0.6	19
119	Mastitis control in Swedish dairy herds. <i>Journal of Dairy Science</i> , 2013, 96, 6883-6893.	1.4	19
120	Environmental sampling for evaluating verotoxigenic <i>Escherichia coli</i> O157. <i>Journal of Veterinary Diagnostic Investigation</i> , 2013, 25, 189-198.	0.5	12
121	Relationship between incidence of milk fever and feeding of minerals during the last 3 weeks of gestation. <i>Animal</i> , 2012, 6, 1316-1321.	1.3	7
122	Herd-level risk factors associated with cow mortality in Swedish dairy herds. <i>Journal of Dairy Science</i> , 2012, 95, 4352-4362.	1.4	63
123	Completeness of the disease recording systems for dairy cows in Denmark, Finland, Norway and Sweden with special reference to clinical mastitis. <i>BMC Veterinary Research</i> , 2012, 8, 131.	0.7	34
124	Evaluation of two dairy herd reproductive performance indicators that are adjusted for voluntary waiting period. <i>Acta Veterinaria Scandinavica</i> , 2012, 54, 5.	0.5	11
125	Effects of turning to 100% organic feed on metabolic status of Swedish organic dairy cows. <i>Livestock Science</i> , 2012, 143, 242-248.	0.6	11
126	Risk factors for displaced abomasum or ketosis in Swedish dairy herds. <i>Preventive Veterinary Medicine</i> , 2012, 103, 280-286.	0.7	23

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127	Exposure to pasture borne nematodes affects individual milk yield in Swedish dairy herds. <i>Veterinary Parasitology</i> , 2012, 188, 93-98.	0.7	15
128	Effects of prepartum dietary calcium level on calcium and magnesium metabolism in periparturient dairy cows. <i>Journal of Dairy Science</i> , 2011, 94, 1365-1373.	1.4	29
129	Spatial patterns of recorded mastitis incidence and somatic cell counts in Swedish dairy cows: implications for surveillance. <i>Geospatial Health</i> , 2011, 6, 117.	0.3	2
130	Blood parameters in Swedish dairy herds with high or low incidence of displaced abomasum or ketosis. <i>Veterinary Journal</i> , 2011, 190, 124-130.	0.6	15
131	Evaluation of a blocking ELISA for the detection of antibodies against <i>Lawsonia intracellularis</i> in pig sera. <i>Acta Veterinaria Scandinavica</i> , 2011, 53, 23.	0.5	13
132	Evaluation of LHPÅ® (1% hydrogen peroxide) cream versus petrolatum and untreated controls in open wounds in healthy horses: a randomized, blinded control study. <i>Acta Veterinaria Scandinavica</i> , 2011, 53, 45.	0.5	21
133	Fatty acid content, vitamins and selenium in bulk tank milk from organic and conventional Swedish dairy herds during the indoor season. <i>Journal of Dairy Research</i> , 2011, 78, 287-292.	0.7	20
134	Economic consequences of mastitis and withdrawal of milk with high somatic cell count in Swedish dairy herds. <i>Animal</i> , 2010, 4, 1758-1770.	1.3	31
135	<i>Cryptosporidium</i> infection in herds with and without calf diarrhoeal problems. <i>Parasitology Research</i> , 2010, 107, 1435-1444.	0.6	43
136	The relationship between antibody status to bovine corona virus and bovine respiratory syncytial virus and disease incidence, reproduction and herd characteristics in dairy herds. <i>Acta Veterinaria Scandinavica</i> , 2010, 52, 37.	0.5	14
137	Risk factors for seropositivity to bovine coronavirus and bovine respiratory syncytial virus in dairy herds. <i>Veterinary Record</i> , 2010, 167, 201-207.	0.2	39
138	Associations between bovine coronavirus and bovine respiratory syncytial virus infections and animal performance in Swedish dairy herds. <i>Journal of Dairy Science</i> , 2010, 93, 1523-1533.	1.4	24
139	Blood profiles in dairy cows with displaced abomasum. <i>Journal of Dairy Science</i> , 2010, 93, 4691-4699.	1.4	44
140	Milk yield, udder health and reproductive performance in Swedish organic and conventional dairy herds. <i>Journal of Dairy Research</i> , 2009, 76, 402-410.	0.7	27
141	Management practices associated with udder health of first-parity dairy cows in early lactation. <i>Preventive Veterinary Medicine</i> , 2009, 88, 138-149.	0.7	33
142	Prevalence and associated management factors of <i>Cryptosporidium</i> shedding in 50 Swedish dairy herds. <i>Preventive Veterinary Medicine</i> , 2009, 90, 242-253.	0.7	55
143	Bovine herpesvirus type 1 (BHV-1) and bovine viral diarrhoea virus (BVDV) infections in dairy herds: Self clearance and the detection of seroconversions against a new atypical pestivirus. <i>Veterinary Journal</i> , 2009, 182, 223-230.	0.6	49
144	Reduced likelihood of bovine coronavirus and bovine respiratory syncytial virus infection on organic compared to conventional dairy farms. <i>Veterinary Journal</i> , 2009, 182, 436-440.	0.6	28

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145	Herd and cow characteristics affecting the odds of veterinary treatment for disease – a multilevel analysis. <i>Acta Veterinaria Scandinavica</i> , 2009, 51, 34.	0.5	7
146	Relationship between somatic cell count and milk yield in different stages of lactation. <i>Journal of Dairy Science</i> , 2009, 92, 3124-3133.	1.4	123
147	Bovine subclinical mastitis caused by different types of coagulase-negative staphylococci. <i>Journal of Dairy Science</i> , 2009, 92, 4962-4970.	1.4	123
148	Random regression models for genetic evaluation of clinical mastitis in dairy cattle. <i>Animal</i> , 2009, 3, 1100-1108.	1.3	18
149	Veterinary-care events and costs over a 5-year follow-up period for warmblooded riding horses with or without previously recorded locomotor problems in Sweden. <i>Preventive Veterinary Medicine</i> , 2008, 83, 130-143.	0.7	15
150	Udder health at a Swedish research farm with both organic and conventional dairy cow management. <i>Preventive Veterinary Medicine</i> , 2008, 83, 186-195.	0.7	34
151	Therapeutic effects of systemic or intramammary antimicrobial treatment of bovine subclinical mastitis during lactation. <i>Veterinary Journal</i> , 2008, 175, 108-117.	0.6	37
152	Metabolic profiles in five high-producing Swedish dairy herds with a history of abomasal displacement and ketosis. <i>Acta Veterinaria Scandinavica</i> , 2008, 50, 31.	0.5	53
153	Reproductive performance, general health, and longevity of dairy cows at a Swedish research farm with both organic and conventional production. <i>Livestock Science</i> , 2008, 118, 11-19.	0.6	21
154	Metabolites and Immune Variables Associated with Somatic Cell Counts of Primiparous Dairy Cows. <i>Journal of Dairy Science</i> , 2008, 91, 2996-3009.	1.4	56
155	An Observational Study on Early-Lactation Metabolic Profiles in Swedish Organically and Conventionally Managed Dairy Cows. <i>Journal of Dairy Science</i> , 2008, 91, 3983-3992.	1.4	23
156	Data management affects reproductive performance indicators in Swedish dairy herds. <i>Acta Agriculturae Scandinavica - Section A: Animal Science</i> , 2007, 57, 73-80.	0.2	2
157	Supplementation of RRR- $\alpha$ -Tocopheryl Acetate to Periparturient Dairy Cows in Commercial Herds with High Mastitis Incidence. <i>Journal of Dairy Science</i> , 2007, 90, 3640-3646.	1.4	27
158	Yield Losses Associated with Clinical Mastitis Occurring in Different Weeks of Lactation. <i>Journal of Dairy Science</i> , 2007, 90, 2260-2270.	1.4	61
159	Associations Between Herd Characteristics and Reproductive Efficiency in Dairy Herds. <i>Journal of Dairy Science</i> , 2007, 90, 4897-4907.	1.4	32
160	A longitudinal study of seroprevalence and seroconversion of <i>Neospora caninum</i> infection in dairy cattle in northeast Thailand. <i>Veterinary Parasitology</i> , 2007, 146, 242-248.	0.7	10
161	A case-control study of risk factors for canine atopic dermatitis among boxer, bullterrier and West Highland white terrier dogs in Sweden. <i>Veterinary Dermatology</i> , 2007, 18, 309-315.	0.4	39
162	A Simulation-based Study Comparing A Traditional and An Alternative Design for Studies of Experimentally Induced Intestinal Diseases in Pigs. <i>Transboundary and Emerging Diseases</i> , 2007, 54, 455-457.	0.6	1

#	ARTICLE	IF	CITATIONS
163	Risk factors associated with the incidence of veterinary-treated clinical mastitis in Swedish dairy herds with a high milk yield and a low prevalence of subclinical mastitis. <i>Preventive Veterinary Medicine</i> , 2007, 78, 142-160.	0.7	85
164	The spatial distribution of atopic dermatitis cases in a population of insured Swedish dogs. <i>Preventive Veterinary Medicine</i> , 2007, 78, 210-222.	0.7	32
165	The effect of veterinary-treated clinical mastitis and pregnancy status on culling in Swedish dairy cows. <i>Preventive Veterinary Medicine</i> , 2007, 80, 179-192.	0.7	29
166	Effects of Housing, Management, and Health of Dairy Heifers on First-Lactation Udder Health in Southwest Sweden. <i>Journal of Dairy Science</i> , 2006, 89, 1990-1999.	1.4	53
167	Genetic Evaluation of Mastitis in Dairy Cattle Using Linear Models, Threshold Models, and Survival Analysis: A Simulation Study. <i>Journal of Dairy Science</i> , 2006, 89, 4049-4057.	1.4	38
168	Mastitis and related management factors in certified organic dairy herds in Sweden. <i>Acta Veterinaria Scandinavica</i> , 2006, 48, 11.	0.5	37
169	Canine atopic dermatitis: validation of recorded diagnosis against practice records in 335 insured Swedish dogs. <i>Acta Veterinaria Scandinavica</i> , 2006, 48, 8.	0.5	28
170	Application of repeated bulk milk testing for identification of infection dynamics of <i>Neospora caninum</i> in Thai dairy herds. <i>Veterinary Parasitology</i> , 2006, 136, 243-250.	0.7	11
171	Variations of <i>Neospora caninum</i> antibody levels in milk during lactation in dairy cows. <i>Veterinary Parasitology</i> , 2006, 141, 349-355.	0.7	9
172	Dynamics of virus infections involved in the bovine respiratory disease complex in Swedish dairy herds. <i>Veterinary Journal</i> , 2006, 172, 320-328.	0.6	51
173	A prospective study of the effect of <i>Neospora caninum</i> and BVDV infections on bovine abortions in a dairy herd in Arequipa, Peru. <i>Preventive Veterinary Medicine</i> , 2006, 75, 177-188.	0.7	10
174	Association between costly veterinary-care events and 5-year survival of Swedish insured warmblooded riding horses. <i>Preventive Veterinary Medicine</i> , 2006, 77, 122-136.	0.7	12
175	Data Subsetting Strategies for Estimation of Across-Country Genetic Correlations. <i>Journal of Dairy Science</i> , 2005, 88, 1214-1224.	1.4	11
176	Effects of diseases on reproductive performance in Swedish Red and White dairy cattle. <i>Preventive Veterinary Medicine</i> , 2004, 66, 113-126.	0.7	63
177	Morbidity in Swedish dairy calves from birth to 90 days of age and individual calf-level risk factors for infectious diseases. <i>Preventive Veterinary Medicine</i> , 2003, 58, 179-197.	0.7	268
178	A Simple Method for Weighted Bending of Genetic (Co)variance Matrices. <i>Journal of Dairy Science</i> , 2003, 86, 677-679.	1.4	57
179	Health of cows, calves and young stock on 26 organic dairy herds in Sweden. <i>Veterinary Record</i> , 2002, 150, 503-508.	0.2	33
180	Characterisation of the repeat breeding syndrome in Swedish dairy cattle. <i>Acta Veterinaria Scandinavica</i> , 2002, 43, 115.	0.5	65

#	ARTICLE	IF	CITATIONS
181	International Genetic Evaluations of Holstein Sires for Milk Somatic Cell and Clinical Mastitis. <i>Journal of Dairy Science</i> , 2002, 85, 2384-2392.	1.4	34
182	Short Communication: Effect of Phantom Parent Grouping and Properties of Deregression for a Low Heritability Trait. <i>Journal of Dairy Science</i> , 2002, 85, 2393-2395.	1.4	5
183	Genetic and Environmental Correlations Among Female Fertility Traits, and Between the Ability to Show Oestrus and Milk Production in Dairy Cattle. <i>Acta Agriculturae Scandinavica - Section A: Animal Science</i> , 2001, 51, 192-199.	0.2	11
184	Genetic and Environmental Correlations Among Female Fertility Traits and Milk Production in Different Parities of Swedish Red and White Dairy Cattle. <i>Acta Agriculturae Scandinavica - Section A: Animal Science</i> , 2001, 51, 7-14.	0.2	36
185	Validation of a test for dams carrying foetuses persistently infected with bovine viral-diarrhoea virus based on determination of antibody levels in late pregnancy. <i>Preventive Veterinary Medicine</i> , 2001, 51, 199-214.	0.7	40
186	Factors Affecting the Survival of Frozen Thawed Bovine In Vitro Produced Blastocysts. <i>Asian-Australasian Journal of Animal Sciences</i> , 2001, 14, 7-12.	2.4	9
187	Breed and Management Interaction for Production and Reproduction in Swedish Dairy Cows. <i>Acta Agriculturae Scandinavica - Section A: Animal Science</i> , 2000, 50, 137-145.	0.2	2
188	Milk Production in Swedish Dairy Cows Managed for Calving Intervals of 12 and 15 Months. <i>Acta Agriculturae Scandinavica - Section A: Animal Science</i> , 2000, 50, 263-271.	0.2	8
189	Genetic correlations among female fertility traits and milk production in different parities in Swedish dairy cattle. <i>BSAP Occasional Publication</i> , 1999, 24, 177-181.	0.0	1
190	Relation of Milk Production Loss to Milk Somatic Cell Count. <i>Acta Veterinaria Scandinavica</i> , 1999, 40, 47-56.	0.5	27
191	A Reed-Frost model of the spread of tuberculosis within seven Swedish extensive farmed fallow deer herds. <i>Preventive Veterinary Medicine</i> , 1998, 35, 181-193.	0.7	24
192	Incidences and Effects of Diseases on the Performance of Swedish Dairy Herds Stratified by Production. <i>Journal of Dairy Science</i> , 1998, 81, 2376-2382.	1.4	43
193	Use of individual cow somatic cell counts in monitoring herd status. <i>Livestock Science</i> , 1997, 48, 240-241.	1.2	1
194	A 1-year epidemiological study of campylobacters in 18 Swedish chicken farms. <i>Preventive Veterinary Medicine</i> , 1996, 26, 167-185.	0.7	153
195	Milk acetone concentration as an indicator of hyperketonaemia in dairy cows: the critical value revised. <i>Animal Science</i> , 1996, 63, 183-188.	1.3	44
196	Influence of feeding management, concentrate intake and energy intake on the risk of hyperketonaemia in Swedish dairy herds. <i>Preventive Veterinary Medicine</i> , 1995, 22, 237-248.	0.7	23
197	Effects of infection with bovine virus diarrhoea virus on health and reproductive performance in 213 dairy herds in one county in Sweden. <i>Preventive Veterinary Medicine</i> , 1995, 23, 229-237.	0.7	50
198	Analysis of status of vaccination and development of fever in trotters in Sweden during an outbreak of influenza type A2 (H3N8). <i>Preventive Veterinary Medicine</i> , 1993, 16, 95-102.	0.7	4

#	ARTICLE	IF	CITATIONS
199	Nonlinear Mixed Model Analyses of Five Production Disorders of Dairy Cattle. <i>Journal of Dairy Science</i> , 1993, 76, 2765-2772.	1.4	61
200	Effect of hyperketonaemia, feeding frequency and intake of concentrate and energy on milk yield in dairy cows. <i>Animal Science</i> , 1993, 56, 51-60.	1.3	32
201	Relationships between herd bovine leukemia virus infection status and reproduction, disease incidence, and productivity in Swedish dairy herds. <i>Preventive Veterinary Medicine</i> , 1992, 12, 121-131.	0.7	55
202	Effect of hyperketonaemia and feeding on fertility in dairy cows. <i>Theriogenology</i> , 1991, 36, 521-536.	0.9	38
203	Effect of Milk Yield on Relationship Between Bulk Milk Somatic Cell Count and Prevalence of Mastitis. <i>Journal of Dairy Science</i> , 1991, 74, 2479-2483.	1.4	42
204	Occurrence of cystic ovaries in dairy cows in Sweden. <i>Preventive Veterinary Medicine</i> , 1991, 10, 261-271.	0.7	15
205	Effects of Systematic Influences and Intramammary Infection on Differential and Total Somatic Cell Counts in Quarter Milk Samples from Dairy Cows. <i>Acta Veterinaria Scandinavica</i> , 1989, 30, 465-474.	0.5	17
206	Potential of Differential Somatic Cell Counts as Indicators of Mastitis in Quarter Milk Samples from Dairy Cows. <i>Acta Veterinaria Scandinavica</i> , 1989, 30, 475-481.	0.5	4
207	Potential of differential somatic cell counts as indicators of mastitis in quarter milk samples from dairy cows. <i>Acta Veterinaria Scandinavica</i> , 1989, 30, 475-81.	0.5	2
208	Genetic Parameters for Clinical Mastitis, Somatic Cell Counts, and Milk Production Estimated by Multiple-Trait Restricted Maximum Likelihood. <i>Journal of Dairy Science</i> , 1988, 71, 467-476.	1.4	182
209	Recording of production diseases in cattle and possibilities for genetic improvements: A review. <i>Livestock Science</i> , 1988, 20, 89-106.	1.2	63
210	Effects of parity and stage of lactation on adenosine triphosphate, somatic cell count and antitrypsin content in cows' milk. <i>Journal of Dairy Research</i> , 1988, 55, 49-55.	0.7	21
211	The national Swedish animal disease recording system. <i>Acta Veterinaria Scandinavica Supplementum</i> , 1988, 84, 262-4.	0.2	7
212	Comparison of Some Screening Tests for Detecting Mastitis. <i>Journal of Dairy Science</i> , 1987, 70, 880-887.	1.4	36
213	Genetic Variation in Milk Acetone in Swedish Dairy Cows*. <i>Transboundary and Emerging Diseases</i> , 1986, 33, 600-608.	0.6	6
214	Studies on Somatic Cell Counts in Milk of Swedish Dairy Cows. <i>Acta Agriculturae Scandinavica</i> , 1985, 35, 329-338.	0.3	4
215	An epidemiological study of hyperketonaemia in Swedish dairy cows; Determinants and the relation to fertility. <i>Preventive Veterinary Medicine</i> , 1985, 3, 449-462.	0.7	91
216	Studies on Somatic Cell Counts in Milk from Swedish Dairy Cows. <i>Acta Agriculturae Scandinavica</i> , 1984, 34, 33-44.	0.3	30

#	ARTICLE	IF	CITATIONS
217	Studies on Somatic Cell Counts in Milk from Swedish Dairy Cows. Acta Agriculturae Scandinavica, 1984, 34, 45-53.	0.3	21
218	Relationships of Current Bacteriological Status of the Mammary Gland to Daily Milk Yield and Composition. Acta Agriculturae Scandinavica, 1984, 34, 133-144.	0.3	3