Carsten Enevoldsen

List of Publications by Year
in descending order

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36	1,100	361413	395702
papers	citations	20 h-index	33 g-index

36	36	36	933
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Estimation of Body Weight from Body Size Measurements and Body Condition Scores in Dairy Cows. Journal of Dairy Science, 1997, 80, 1988-1995.	3.4	89
2	Effect of Dry Period Length on Milk Production in Subsequent Lactation. Journal of Dairy Science, 1991, 74, 1277-1283.	3.4	83
3	Sole Ulcers in Dairy Cattle: Associations with Season, Cow Characteristics, Disease, and Production. Journal of Dairy Science, 1991, 74, 1284-1298.	3.4	75
4	A mixed methods inquiry: How dairy farmers perceive the value(s) of their involvement in an intensive dairy herd health management program. Acta Veterinaria Scandinavica, 2008, 50, 50.	1.6	74
5	The Mycobacterium avium subsp. paratuberculosis ELISA response by parity and stage of lactation. Preventive Veterinary Medicine, 2002, 54, 1-10.	1.9	58
6	The dynamics of Staphylococcus aureus intramammary infection in nine Danish dairy herds. Veterinary Microbiology, 2000, 71, 89-101.	1.9	57
7	Heel Erosion and Other Interdigital Disorders in Dairy Cows: Associations with Season, Cow Characteristics, Disease, and Production. Journal of Dairy Science, 1991, 74, 1299-1309.	3.4	53
8	Eleven years of organic dairy production in Denmark: herd health and production related to time of conversion and compared to conventional production. Livestock Science, 2003, 80, 121-131.	1.2	51
9	Time to the occurrence of a decline in milk production in cows with various paratuberculosis antibody profiles. Journal of Dairy Science, 2009, 92, 149-155.	3.4	47
10	Patterns of clinical mastitis manifestations in Danish organic dairy herds. Journal of Dairy Research, 1997, 64, 23-37.	1.4	45
11	Organic dairy farmersâ€™ decision making in the first 2 years after conversion in relation to mastitis treatments. Livestock Science, 2003, 80, 109-120.	1.2	37
12	Prevalence and severity of foot lesions in Danish Holstein heifers through first lactation. Veterinary Journal, 2009, 182, 50-58.	1.7	34
13	A stochastic model for simulation of the economic consequences of bovine virus diarrhoea virus infection in a dairy herd. Preventive Veterinary Medicine, 1995, 23, 215-227.	1.9	32
14	Dairy Herd Management Types Assessed from Indicators of Health, Reproduction, Replacement, and Milk Production. Journal of Dairy Science, 1996, 79, 1221-1236.	3.4	32
15	Technical Indicators of Financial Performance in the Dairy Herd. Journal of Dairy Science, 2008, 91, 620-631.	3.4	32
16	Latent class evaluation of a milk test, a urine test, and the fat-to-protein percentage ratio in milk to diagnose ketosis in dairy cows. Journal of Dairy Science, 2011, 94, 2360-2367.	3.4	31
17	Lameness detection challenges in automated milking systems addressed with partial least squares discriminant analysis. Journal of Dairy Science, 2014, 97, 7476-7486.	3.4	31
18	Effects of Dry Period Length on Clinical Mastitis and Other Major Clinical Health Disorders. Journal of Dairy Science, 1992, 75, 1007-1014.	3.4	30

#	Article	IF	Citations
19	Sole disorders in conventionally managed and organic dairy herds using different housing systems. Journal of Dairy Research, 1998, 65, 175-186.	1.4	29
20	Resistance to penicillin of Staphylococcus aureus isolates from cows with high somatic cell counts in organic and conventional dairy herds in Denmark. Acta Veterinaria Scandinavica, 2006, 48, 24.	1.6	23
21	Conformation of Hind Legs and Lameness in Danish Holstein Heifers. Journal of Dairy Science, 2008, 91, 2089-2097.	3.4	19
22	A Diagnostic and Prognostic Tool for Epidemiologic and Economic Analyses of Dairy Herd Health Management. Journal of Dairy Science, 1995, 78, 947-961.	3.4	18
23	Veterinary decision making in relation to metritis - a qualitative approach to understand the background for variation and bias in veterinary medical records. Acta Veterinaria Scandinavica, 2009, 51, 36.	1.6	17
24	DNA carryover in milk samples from routine milk recording used for PCR-based diagnosis of bovine Staphylococcus aureus mastitis. Journal of Dairy Science, 2017, 100, 5709-5716.	3.4	16
25	Effects of different dry period lengths on production and economy in the dairy herd estimated by stochastic simulation. Livestock Science, 1993, 33, 77-90.	1.2	15
26	Experienced and inexperienced observers achieved relatively high within-observer agreement on video mobility scoring of dairy cows. Journal of Dairy Science, 2015, 98, 4560-4571.	3.4	15
27	Modelling the dynamics of the health-production complex in livestock herds: a review. Preventive Veterinary Medicine, 1992, 13, 287-297.	1.9	13
28	A mixed methods inquiry into the validity of data. Acta Veterinaria Scandinavica, 2008, 50, 30.	1.6	12
29	Failure to improve energy balance or dehydration by drenching transition cows with water and electrolytes at calving. Veterinary Research Communications, 2009, 33, 123-137.	1.6	8
30	Visual monitoring of reproduction in dairy herds. Preventive Veterinary Medicine, 1994, 19, 189-202.	1.9	6
31	Approach to complexity in veterinary epidemiology : example of cattle reproduction. Natures Sciences Societes, 1996, 4, 23-34.	0.4	6
32	Dairy cow characteristics related to Staphylococcus aureus isolation from quarter samples. Journal of Dairy Research, 1995, 62, 69-81.	1.4	5
33	Evaluation of effects of metritis management in a complex dairy herd health management program. Journal of Dairy Science, 2014, 97, 552-561.	3.4	5
34	Contributions to variability of clinical measures for use as indicators of udder health status in a clinical protocol. Acta Veterinaria Scandinavica, 2006, 48, 15.	1.6	1
35	A quantitative screening method to detect rater-introduced bias in clinical ratings. Acta Veterinaria Scandinavica, 2012, 54, 53.	1.6	1
36	Random within-herd variation in financial performance and time to financial steady-state following management changes in dairy herd. Acta Agriculturae Scandinavica - Section A: Animal Science, 2008, 58, 104-108.	0.2	0