

Peter T Thomsen

List of Publications by Year in descending order

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Version: 2024-02-01

31
papers

656
citations

567281

15
h-index

580821

25
g-index

31
all docs

31
docs citations

31
times ranked

610
citing authors

#	ARTICLE	IF	CITATIONS
1	Mortality (including euthanasia) among Danish dairy cows (1990–2001). <i>Preventive Veterinary Medicine</i> , 2004, 62, 19-33.	1.9	89
2	Locomotion scores and lying behaviour are indicators of hoof lesions in dairy cows. <i>Veterinary Journal</i> , 2012, 193, 644-647.	1.7	57
3	Evaluation of sensitivity and specificity of routine meat inspection of Danish slaughter pigs using Latent Class Analysis. <i>Preventive Veterinary Medicine</i> , 2010, 94, 165-169.	1.9	45
4	Daily lying time, motion index and step frequency in dairy cows change throughout lactation. <i>Research in Veterinary Science</i> , 2017, 110, 1-3.	1.9	45
5	Differences in attitudes of farmers and veterinarians towards pain in dairy cows. <i>Veterinary Journal</i> , 2012, 194, 94-97.	1.7	41
6	Associations between biosecurity practices and bovine digital dermatitis in Danish dairy herds. <i>Journal of Dairy Science</i> , 2017, 100, 8398-8408.	3.4	41
7	Lameness scoring and assessment of fitness for transport in dairy cows: Agreement among and between farmers, veterinarians and livestock drivers. <i>Research in Veterinary Science</i> , 2018, 119, 162-166.	1.9	31
8	Loser cows in Danish dairy herds: Definition, prevalence and consequences. <i>Preventive Veterinary Medicine</i> , 2007, 79, 116-135.	1.9	30
9	Intra- and inter-observer agreement of a protocol for clinical examination of dairy cows. <i>Preventive Veterinary Medicine</i> , 2006, 75, 133-139.	1.9	29
10	Attitudes of Danish dairy farmers towards biosecurity. <i>Livestock Science</i> , 2018, 214, 153-160.	1.6	29
11	Risk Factors for Deterioration of the Clinical Condition of Cull Dairy Cows During Transport to Slaughter. <i>Frontiers in Veterinary Science</i> , 2018, 5, 297.	2.2	24
12	Cow mortality as an indicator of animal welfare in dairy herds. <i>Research in Veterinary Science</i> , 2018, 119, 239-243.	1.9	22
13	Short communication: Automatic washing of hooves can help control digital dermatitis in dairy cows. <i>Journal of Dairy Science</i> , 2012, 95, 7195-7199.	3.4	21
14	A descriptive study of the clinical condition of cull dairy cows before transport to slaughter. <i>Livestock Science</i> , 2018, 218, 108-113.	1.6	19
15	Experiences and opinions of Danish livestock drivers transporting sows regarding fitness for transport and management choices relevant for animal welfare. <i>Translational Animal Science</i> , 2020, 4, 1070-1081.	1.1	17
16	Lower odds of sole ulcers in the following lactation in dairy cows that received hoof trimming around drying off. <i>Veterinary Journal</i> , 2019, 254, 105408.	1.7	15
17	Significant variation in the management of cull sows before transport for slaughter: results from a survey of Danish pig farmers. <i>Veterinary Record</i> , 2020, 186, 185-185.	0.3	15
18	Welfare Assessments Based on Lifetime Health and Production Data in Danish Dairy Cows. <i>Journal of Applied Animal Welfare Science</i> , 2011, 14, 255-264.	1.0	10

#	ARTICLE	IF	CITATIONS
19	Short communication: Efficacy of copper sulfate hoof baths against digital dermatitisâ€”Where is the evidence?. <i>Journal of Dairy Science</i> , 2015, 98, 2539-2544.	3.4	9
20	Attitudes of Danish pig farmers towards requirements for hospital pens. <i>Research in Veterinary Science</i> , 2016, 106, 45-47.	1.9	9
21	Can digital dermatitis be detected in the milking parlor without washing cows' feet?. <i>Research in Veterinary Science</i> , 2017, 115, 325-326.	1.9	8
22	Technical note: Random forests prediction of daily eating time of dairy cows from 3-dimensional accelerometer and radiofrequency identification. <i>Journal of Dairy Science</i> , 2020, 103, 6271-6275.	3.4	8
23	Better recovery from lameness among dairy cows housed in hospital pens. <i>Journal of Dairy Science</i> , 2019, 102, 11291-11297.	3.4	7
24	Effect of automatic cluster flushing on the concentration of <i>Staphylococcus aureus</i> in teat cup liners. <i>Journal of Dairy Science</i> , 2020, 103, 5431-5439.	3.4	7
25	Dairy calves show behavioural responses to hot iron disbudding after local anaesthesia with procaine. <i>Veterinary Record</i> , 2021, 188, e52.	0.3	6
26	Use of animal based measures for the assessment of dairy cow welfare ANIBAM. <i>EFSA Supporting Publications</i> , 2014, 11, 659E.	0.7	5
27	Short communication: Are group size and pasteurization of whole milk associated with diarrhea and growth of pre-weaned organic dairy calves?. <i>Research in Veterinary Science</i> , 2019, 123, 32-34.	1.9	5
28	Sole haemorrhages in Danish bull calves: Prevalence and risk factors. <i>Veterinary Journal</i> , 2017, 224, 44-45.	1.7	4
29	Assessing farmer awareness of digital dermatitis prevalence in Danish dairy herds. <i>Veterinary Record</i> , 2018, 182, 325-325.	0.3	3
30	Higher odds of abortion in dairy cows hoof trimmed late in gestation. <i>Research in Veterinary Science</i> , 2020, 133, 1-3.	1.9	3
31	Dairy cows with mild-moderate mastitis change lying behavior in hospital pens. <i>Translational Animal Science</i> , 2020, 4, 1247-1251.	1.1	2