

Derek B Haley

List of Publications by Year in descending order

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Version: 2024-02-01

52
papers

1,995
citations

257450

24
h-index

243625

44
g-index

53
all docs

53
docs citations

53
times ranked

1255
citing authors

#	ARTICLE	IF	CITATIONS
1	To wallow or nurse: Sows housed outdoors have distinctive approaches to thermoregulation in gestation and lactation. <i>Applied Animal Behaviour Science</i> , 2022, 248, 105575.	1.9	3
2	Predictors of diarrhea, mortality, and weight gain in male dairy calves. <i>Journal of Dairy Science</i> , 2022, 105, 5296-5309.	3.4	19
3	Case-control study of behavior data from automated milk feeders in healthy or diseased dairy calves. <i>JDS Communications</i> , 2022, 3, 201-206.	1.5	5
4	The protective role of wallowing against heat stress in gestating and lactating sows housed outdoors. <i>Physiology and Behavior</i> , 2022, 254, 113898.	2.1	1
5	Correlation between L-Lactate Concentrations in Beef Cattle, Obtained Using a Hand-Held Lactate Analyzer and a Lactate Assay Colorimetric Kit. <i>Animals</i> , 2021, 11, 926.	2.3	3
6	Associations between feeding behaviors collected from an automated milk feeder and disease in group-housed dairy calves in Ontario: A cross-sectional study. <i>Journal of Dairy Science</i> , 2021, 104, 10183-10193.	3.4	11
7	Effects of conditioning, source, and rest on indicators of stress in beef cattle transported by road. <i>PLoS ONE</i> , 2021, 16, e0244854.	2.5	13
8	Effect of transport and rest stop duration on the welfare of conditioned cattle transported by road. <i>PLoS ONE</i> , 2020, 15, e0228492.	2.5	24
9	313 Effects of transport time and rest stop duration on welfare indicators of beef cattle travelling by road. <i>Journal of Animal Science</i> , 2019, 97, 9-10.	0.5	1
10	Risk factors associated with mortality at a milk-fed veal calf facility: A prospective cohort study. <i>Journal of Dairy Science</i> , 2018, 101, 2659-2668.	3.4	79
11	Associations between management practices and within-pen prevalence of calf diarrhea and respiratory disease on dairy farms using automated milk feeders. <i>Journal of Dairy Science</i> , 2018, 101, 2293-2308.	3.4	57
12	Producer perceptions of manual and automated milk feeding systems for dairy calves in Canada. <i>Canadian Journal of Animal Science</i> , 2018, 98, 250-259.	1.5	13
13	Putting an On-Farm Welfare Assessment Tool into Practice in the Canadian Equine Industry: A Pilot Study. <i>Journal of Equine Veterinary Science</i> , 2018, 63, 35-40.	0.9	10
14	Effect of stall design on dairy calf transition to voluntary feeding on an automatic milk feeder after introduction to group housing. <i>Journal of Dairy Science</i> , 2018, 101, 5307-5316.	3.4	2
15	Effects of local anesthetic or systemic analgesia on pain associated with cautery disbudding in calves: A systematic review and meta-analysis. <i>Journal of Dairy Science</i> , 2018, 101, 5411-5427.	3.4	46
16	Comparison of online, hands-on, and a combined approach for teaching cautery disbudding technique to dairy producers. <i>Journal of Dairy Science</i> , 2018, 101, 840-849.	3.4	15
17	An exploration of industry expert perception of Canadian equine welfare using a modified Delphi technique. <i>PLoS ONE</i> , 2018, 13, e0201363.	2.5	8
18	Associations between the general condition of culled dairy cows and selling price at Ontario auction markets. <i>Journal of Dairy Science</i> , 2018, 101, 10580-10588.	3.4	13

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19	Effect of age of introduction to an automated milk feeder on calf learning and performance and labor requirements. <i>Journal of Dairy Science</i> , 2018, 101, 9371-9384.	3.4	12
20	Clinical trial of local anesthetic protocols for acute pain associated with caustic paste disbudding in dairy calves. <i>Journal of Dairy Science</i> , 2017, 100, 6429-6441.	3.4	37
21	Management practices for male calves on Canadian dairy farms. <i>Journal of Dairy Science</i> , 2017, 100, 6862-6871.	3.4	68
22	A survey of dairy calf management practices among farms using manual and automated milk feeding systems in Canada. <i>Journal of Dairy Science</i> , 2017, 100, 6872-6884.	3.4	41
23	Systematic early obstetrical assistance at calving: I. Effects on dairy calf stillbirth, vigor, and passive immunity transfer. <i>Journal of Dairy Science</i> , 2017, 100, 691-702.	3.4	22
24	Systematic early obstetrical assistance at calving: II. Effects on dairy heifer calf growth, health, and survival to weaning. <i>Journal of Dairy Science</i> , 2017, 100, 703-712.	3.4	4
25	An Exploration of Industry Expert Perception of Equine Welfare Using Vignettes. <i>Animals</i> , 2017, 7, 102.	2.3	5
26	Comparison of an online learning module to hands-on training in teaching a cautery disbudding technique for dairy calves including cornual nerve block application. <i>Canadian Veterinary Journal</i> , 2017, 58, 735-740.	0.0	7
27	Practices for the disbudding and dehorning of dairy calves by veterinarians and dairy producers in Ontario, Canada. <i>Journal of Dairy Science</i> , 2016, 99, 10161-10173.	3.4	54
28	A two-stage method to approach weaning stress in horses using a physical barrier to prevent nursing. <i>Applied Animal Behaviour Science</i> , 2016, 183, 68-76.	1.9	13
29	Prevalence of and risk factors for hock and knee injuries on dairy cows in tiestall housing in Canada. <i>Journal of Dairy Science</i> , 2016, 99, 6494-6506.	3.4	44
30	Assessing Farm Animal Welfare from a Nutritional Perspective. <i>Animal Welfare</i> , 2016, , 115-134.	1.0	1
31	Associations between lying behavior and lameness in Canadian Holstein-Friesian cows housed in freestall barns. <i>Journal of Dairy Science</i> , 2016, 99, 2086-2101.	3.4	82
32	The Protective Association between Pet Ownership and Depression among Street-involved Youth: A Cross-sectional Study. <i>Anthrozoos</i> , 2016, 29, 123-136.	1.4	40
33	Effect of feed type and method of presentation on feeding behavior, intake, and growth of dairy calves fed a high level of milk. <i>Journal of Dairy Science</i> , 2016, 99, 317-327.	3.4	37
34	Can automated measures of lying time help assess lameness and leg lesions on tie-stall dairy farms?. <i>Applied Animal Behaviour Science</i> , 2016, 175, 14-22.	1.9	31
35	Prevalence of lameness and associated risk factors in Canadian Holstein-Friesian cows housed in freestall barns. <i>Journal of Dairy Science</i> , 2015, 98, 6978-6991.	3.4	183
36	Characteristics of Loads of Cattle Stopping for Feed, Water and Rest during Long-Distance Transport in Canada. <i>Animals</i> , 2014, 4, 62-81.	2.3	6

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37	Technical note: A comparison of 2 methods of assessing lameness prevalence in tiestall herds. <i>Journal of Dairy Science</i> , 2014, 97, 350-353.	3.4	37
38	Stocking density, milking duration, and lying times of lactating cows on Canadian freestall dairy farms. <i>Journal of Dairy Science</i> , 2014, 97, 2694-2700.	3.4	41
39	Prevalence of and factors associated with hock, knee, and neck injuries on dairy cows in freestall housing in Canada. <i>Journal of Dairy Science</i> , 2014, 97, 173-184.	3.4	65
40	Providing "get-away bunks"™ and other enrichments to primiparous adult female mink improves their reproductive productivity. <i>Applied Animal Behaviour Science</i> , 2013, 147, 194-204.	1.9	14
41	Providing elevated "getaway bunks"™ to nursing mink dams improves their health and welfare. <i>Applied Animal Behaviour Science</i> , 2013, 147, 224-234.	1.9	8
42	Short communication: The effects of experimentally induced <i>Escherichia coli</i> clinical mastitis on lying behavior of dairy cows. <i>Journal of Dairy Science</i> , 2012, 95, 2571-2575.	3.4	45
43	Sampling cows to assess lying time for on-farm animal welfare assessment. <i>Journal of Dairy Science</i> , 2012, 95, 4968-4977.	3.4	88
44	Onset, duration and efficacy of four methods of local anesthesia of the horn bud in calves. <i>Veterinary Anaesthesia and Analgesia</i> , 2012, 39, 431-435.	0.6	31
45	Pain mitigation after band castration of beef calves and its effects on performance, behavior, <i>Escherichia coli</i> , and salivary cortisol. <i>Journal of Animal Science</i> , 2010, 88, 802-810.	0.5	91
46	An education and training programme for livestock transporters in Canada. <i>Veterinaria Italiana</i> , 2008, 44, 273-83.	0.5	11
47	Effect of Softer Flooring in Tie Stalls on Resting Behavior and Leg Injuries of Lactating Cows. <i>Journal of Dairy Science</i> , 2007, 90, 3647-3651.	3.4	95
48	The effects of blindfolding on behavior and heart rate in beef cattle during restraint. <i>Applied Animal Behaviour Science</i> , 2004, 85, 233-245.	1.9	23
49	Assessing cow comfort: effects of two floor types and two tie stall designs on the behaviour of lactating dairy cows. <i>Applied Animal Behaviour Science</i> , 2001, 71, 105-117.	1.9	154
50	Behavioural indicators of cow comfort: activity and resting behaviour of dairy cows in two types of housing. <i>Canadian Journal of Animal Science</i> , 2000, 80, 257-263.	1.5	206
51	Butting by calves, <i>Bos taurus</i> , and rate of milk flow. <i>Animal Behaviour</i> , 1998, 56, 1545-1551.	1.9	22
52	Effects of Resistance to Milk Flow and the Provision of Hay on Nonnutritive Sucking by Dairy Calves. <i>Journal of Dairy Science</i> , 1998, 81, 2165-2172.	3.4	54