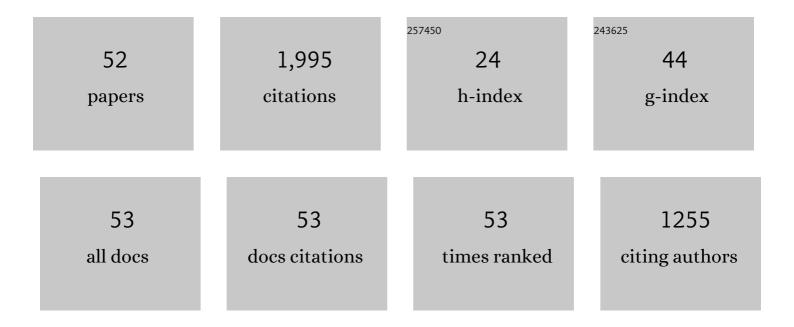
## Derek B Haley

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Behavioural indicators of cow comfort: activity and resting behaviour of dairy cows in two types of housing. Canadian Journal of Animal Science, 2000, 80, 257-263.	1.5	206
2	Prevalence of lameness and associated risk factors in Canadian Holstein-Friesian cows housed in freestall barns. Journal of Dairy Science, 2015, 98, 6978-6991.	3.4	183
3	Assessing cow comfort: effects of two floor types and two tie stall designs on the behaviour of lactating dairy cows. Applied Animal Behaviour Science, 2001, 71, 105-117.	1.9	154
4	Effect of Softer Flooring in Tie Stalls on Resting Behavior and Leg Injuries of Lactating Cows. Journal of Dairy Science, 2007, 90, 3647-3651.	3.4	95
5	Pain mitigation after band castration of beef calves and its effects on performance, behavior, Escherichia coli, and salivary cortisol1. Journal of Animal Science, 2010, 88, 802-810.	0.5	91
6	Sampling cows to assess lying time for on-farm animal welfare assessment. Journal of Dairy Science, 2012, 95, 4968-4977.	3.4	88
7	Associations between lying behavior and lameness in Canadian Holstein-Friesian cows housed in freestall barns. Journal of Dairy Science, 2016, 99, 2086-2101.	3.4	82
8	Risk factors associated with mortality at a milk-fed veal calf facility: A prospective cohort study. Journal of Dairy Science, 2018, 101, 2659-2668.	3.4	79
9	Management practices for male calves on Canadian dairy farms. Journal of Dairy Science, 2017, 100, 6862-6871.	3.4	68
10	Prevalence of and factors associated with hock, knee, and neck injuries on dairy cows in freestall housing in Canada. Journal of Dairy Science, 2014, 97, 173-184.	3.4	65
11	Associations between management practices and within-pen prevalence of calf diarrhea and respiratory disease on dairy farms using automated milk feeders. Journal of Dairy Science, 2018, 101, 2293-2308.	3.4	57
12	Effects of Resistance to Milk Flow and the Provision of Hay on Nonnutritive Sucking by Dairy Calves. Journal of Dairy Science, 1998, 81, 2165-2172.	3.4	54
13	Practices for the disbudding and dehorning of dairy calves by veterinarians and dairy producers in Ontario, Canada. Journal of Dairy Science, 2016, 99, 10161-10173.	3.4	54
14	Effects of local anesthetic or systemic analgesia on pain associated with cautery disbudding in calves: A systematic review and meta-analysis. Journal of Dairy Science, 2018, 101, 5411-5427.	3.4	46
15	Short communication: The effects of experimentally induced Escherichia coli clinical mastitis on lying behavior of dairy cows. Journal of Dairy Science, 2012, 95, 2571-2575.	3.4	45
16	Prevalence of and risk factors for hock and knee injuries on dairy cows in tiestall housing in Canada. Journal of Dairy Science, 2016, 99, 6494-6506.	3.4	44
17	Stocking density, milking duration, and lying times of lactating cows on Canadian freestall dairy farms. Journal of Dairy Science, 2014, 97, 2694-2700.	3.4	41
18	A survey of dairy calf management practices among farms using manual and automated milk feeding systems in Canada. Journal of Dairy Science, 2017, 100, 6872-6884.	3.4	41

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19	The Protective Association between Pet Ownership and Depression among Street-involved Youth: A Cross-sectional Study. Anthrozoos, 2016, 29, 123-136.	1.4	40
20	Technical note: A comparison of 2 methods of assessing lameness prevalence in tiestall herds. Journal of Dairy Science, 2014, 97, 350-353.	3.4	37
21	Effect of feed type and method of presentation on feeding behavior, intake, and growth of dairy calves fed a high level of milk. Journal of Dairy Science, 2016, 99, 317-327.	3.4	37
22	Clinical trial of local anesthetic protocols for acute pain associated with caustic paste disbudding in dairy calves. Journal of Dairy Science, 2017, 100, 6429-6441.	3.4	37
23	Onset, duration and efficacy of four methods of local anesthesia of the horn bud in calves. Veterinary Anaesthesia and Analgesia, 2012, 39, 431-435.	0.6	31
24	Can automated measures of lying time help assess lameness and leg lesions on tie-stall dairy farms?. Applied Animal Behaviour Science, 2016, 175, 14-22.	1.9	31
25	Effect of transport and rest stop duration on the welfare of conditioned cattle transported by road. PLoS ONE, 2020, 15, e0228492.	2.5	24
26	The effects of blindfolding on behavior and heart rate in beef cattle during restraint. Applied Animal Behaviour Science, 2004, 85, 233-245.	1.9	23
27	Butting by calves,Bos taurus, and rate of milk flow. Animal Behaviour, 1998, 56, 1545-1551.	1.9	22
28	Systematic early obstetrical assistance at calving: I. Effects on dairy calf stillbirth, vigor, and passive immunity transfer. Journal of Dairy Science, 2017, 100, 691-702.	3.4	22
29	Predictors of diarrhea, mortality, and weight gain in male dairy calves. Journal of Dairy Science, 2022, 105, 5296-5309.	3.4	19
30	Comparison of online, hands-on, and a combined approach for teaching cautery disbudding technique to dairy producers. Journal of Dairy Science, 2018, 101, 840-849.	3.4	15
31	Providing â€ <sup>-</sup> get-away bunks' and other enrichments to primiparous adult female mink improves their reproductive productivity. Applied Animal Behaviour Science, 2013, 147, 194-204.	1.9	14
32	A two-stage method to approach weaning stress in horses using a physical barrier to prevent nursing. Applied Animal Behaviour Science, 2016, 183, 68-76.	1.9	13
33	Producer perceptions of manual and automated milk feeding systems for dairy calves in Canada. Canadian Journal of Animal Science, 2018, 98, 250-259.	1.5	13
34	Associations between the general condition of culled dairy cows and selling price at Ontario auction markets. Journal of Dairy Science, 2018, 101, 10580-10588.	3.4	13
35	Effects of conditioning, source, and rest on indicators of stress in beef cattle transported by road. PLoS ONE, 2021, 16, e0244854.	2.5	13
36	Effect of age of introduction to an automated milk feeder on calf learning and performance and labor requirements. Journal of Dairy Science, 2018, 101, 9371-9384.	3.4	12

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37	Associations between feeding behaviors collected from an automated milk feeder and disease in group-housed dairy calves in Ontario: A cross-sectional study. Journal of Dairy Science, 2021, 104, 10183-10193.	3.4	11
38	An education and training programme for livestock transporters in Canada. Veterinaria Italiana, 2008, 44, 273-83.	0.5	11
39	Putting an On-Farm Welfare Assessment Tool into Practice inÂtheÂCanadian Equine Industry–A Pilot Study. Journal of Equine Veterinary Science, 2018, 63, 35-40.	0.9	10
40	Providing elevated â€~getaway bunks' to nursing mink dams improves their health and welfare. Applied Animal Behaviour Science, 2013, 147, 224-234.	1.9	8
41	An exploration of industry expert perception of Canadian equine welfare using a modified Delphi technique. PLoS ONE, 2018, 13, e0201363.	2.5	8
42	Comparison of an online learning module to hands-on training in teaching a cautery disbudding technique for dairy calves including cornual nerve block application. Canadian Veterinary Journal, 2017, 58, 735-740.	0.0	7
43	Characteristics of Loads of Cattle Stopping for Feed, Water and Rest during Long-Distance Transport in Canada. Animals, 2014, 4, 62-81.	2.3	6
44	An Exploration of Industry Expert Perception of Equine Welfare Using Vignettes. Animals, 2017, 7, 102.	2.3	5
45	Case-control study of behavior data from automated milk feeders in healthy or diseased dairy calves. JDS Communications, 2022, 3, 201-206.	1.5	5
46	Systematic early obstetrical assistance at calving: II. Effects on dairy heifer calf growth, health, and survival to weaning. Journal of Dairy Science, 2017, 100, 703-712.	3.4	4
47	Correlation between L-Lactate Concentrations in Beef Cattle, Obtained Using a Hand-Held Lactate Analyzer and a Lactate Assay Colorimetric Kit. Animals, 2021, 11, 926.	2.3	3
48	To wallow or nurse: Sows housed outdoors have distinctive approaches to thermoregulation in gestation and lactation. Applied Animal Behaviour Science, 2022, 248, 105575.	1.9	3
49	Effect of stall design on dairy calf transition to voluntary feeding on an automatic milk feeder after introduction to group housing. Journal of Dairy Science, 2018, 101, 5307-5316.	3.4	2
50	Assessing Farm Animal Welfare from a Nutritional Perspective. Animal Welfare, 2016, , 115-134.	1.0	1
51	313 Effects of transport time and rest stop duration on welfare indicators of beef cattle travelling by road. Journal of Animal Science, 2019, 97, 9-10.	0.5	1
52	The protective role of wallowing against heat stress in gestating and lactating sows housed outdoors. Physiology and Behavior, 2022, 254, 113898.	2.1	1