Randi Oppermann Moe

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Assessment of positive emotions in animals to improve their welfare. Physiology and Behavior, 2007, 92, 375-397.	1.0	1,029
2	Air Quality in Alternative Housing Systems may have an Impact on Laying Hen Welfare. Part Il—Ammonia. Animals, 2015, 5, 886-896.	1.0	85
3	Exploring non-invasive methods to assess pain in sheep. Physiology and Behavior, 2009, 98, 640-648.	1.0	71
4	Trace classical conditioning as an approach to the study of reward-related behaviour in laying hens: A methodological study. Applied Animal Behaviour Science, 2009, 121, 171-178.	0.8	59
5	Peripheral temperature drop in response to anticipation and consumption of a signaled palatable reward in laying hens (Gallus domesticus). Physiology and Behavior, 2012, 106, 527-533.	1.0	58
6	Lameness and its relationship with health and production measures in broiler chickens. Animal, 2019, 13, 2365-2372.	1.3	49
7	A note on reward-related behaviour and emotional expressions in farmed silver foxes (Vulpes) Tj ETQq1 1 0.78431 362-368.	4 rgBT /O [.] 0.8	verlock 10 45
8	Effects of environmental enrichment on activity and lameness in commercial broiler production. Journal of Applied Animal Welfare Science, 2019, 22, 197-205.	0.4	45
9	Effects of environmental stressors on deep body temperature and activity levels in silver fox vixens (Vulpes vulpes). Applied Animal Behaviour Science, 1999, 64, 141-151.	0.8	42
10	Effects of litter provision during early rearing and environmental enrichment during the production phase on feather pecking and feather damage in laying hens. Poultry Science, 2016, 95, 2747-2756.	1.5	40
11	The effects of food-related environmental complexity on litter directed behaviour, fear and exploration of novel stimuli in young broiler chickens. Applied Animal Behaviour Science, 2016, 174, 83-89.	0.8	40
12	Associations among gait score, production data, abattoir registrations, and postmortem tibia measurements in broiler chickens. Poultry Science, 2017, 96, 1033-1040.	1.5	38
13	A comparison of post-mortem findings in broilers dead-on-farm and broilers dead-on-arrival at the abattoir. Poultry Science, 2015, 94, 2622-2629.	1.5	32
14	Factors affecting mechanical (nociceptive) thresholds in piglets. Veterinary Anaesthesia and Analgesia, 2012, 39, 628-635.	0.3	29
15	Associations between carcass weight uniformity and production measures on farm and at slaughter in commercial broiler flocks. Poultry Science, 2019, 98, 4261-4268.	1.5	29
16	Air Quality in Alternative Housing Systems May Have an Impact on Laying Hen Welfare. Part l—Dust. Animals, 2015, 5, 495-511.	1.0	28
17	Associations between qualitative behaviour assessments and measures of leg health, fear and mortality in Norwegian broiler chicken flocks. Applied Animal Behaviour Science, 2019, 211, 47-53.	0.8	28

18 Hot chicks, cold feet. Physiology and Behavior, 2017, 179, 42-48.

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19	Access to litter during rearing and environmental enrichment during production reduce fearfulness in adult laying hens. Applied Animal Behaviour Science, 2017, 189, 49-56.	0.8	27
20	The relationship between measures of fear of humans and lameness in broiler chicken flocks. Animal, 2018, 12, 334-339.	1.3	27
21	Effects of housing conditions during the rearing and laying period on adrenal reactivity, immune response and heterophil to lymphocyte (H/L) ratios in laying hens. Animal, 2010, 4, 1709-1715.	1.3	25
22	Anticipatory and foraging behaviors in response to palatable food reward in chickens: Effects of dopamine D2 receptor blockade and domestication. Physiology and Behavior, 2014, 133, 170-177.	1.0	23
23	Rearing Laying Hens in Aviaries Reduces Fearfulness following Transfer to Furnished Cages. Frontiers in Veterinary Science, 2016, 3, 13.	0.9	21
24	Intra- and Inter-Observer Reliability of Qualitative Behaviour Assessments of Housed Sheep in Norway. Animals, 2019, 9, 569.	1.0	21
25	An Evaluation of Two Different Broiler Catching Methods. Animals, 2018, 8, 141.	1.0	19
26	Does Rearing Laying Hens in Aviaries Adversely Affect Long-Term Welfare following Transfer to Furnished Cages?. PLoS ONE, 2014, 9, e107357.	1.1	19
27	Effect of indomethacin on LPS-induced fever and on hyperthermia induced by physical restraint in the silver fox (Vulpes vulpes). Journal of Thermal Biology, 1997, 22, 79-85.	1.1	17
28	Effects of haloperidol, a dopamine D2-like receptor antagonist, on reward-related behaviors in laying hens. Physiology and Behavior, 2011, 102, 400-405.	1.0	17
29	Effects of signalled reward type, food status and a μ-opioid receptor antagonist on cue-induced anticipatory behaviour in laying hens (Gallus domesticus). Applied Animal Behaviour Science, 2013, 148, 46-53.	0.8	15
30	Effects of catching and transportation versus pre-slaughter handling at the abattoir on the prevalence of wing fractures in broilers. Animal Welfare, 2015, 24, 387-389.	0.3	15
31	Effect of including whole oats into pellets on performance and plumage condition in laying hens housed in conventional and furnished cages. Acta Agriculturae Scandinavica - Section A: Animal Science, 2004, 54, 206-212.	0.2	14
32	Effect of Feed Structure on Performance and Welfare in Laying Hens Housed in Conventional and Furnished Cages. Acta Agriculturae Scandinavica - Section A: Animal Science, 2003, 53, 92-100.	0.2	13
33	Effect of Repeated Blood Sampling on Plasma Concentrations of Cortisol and Testosterone and on Leucocyte Number in Silver Fox Vixens (<i>Vulpes Vulpes</i>). Acta Agriculturae Scandinavica - Section A: Animal Science, 1996, 46, 111-116.	0.2	12
34	Problem behaviors in adult laying hens – identifying risk factors during rearing and egg production. Poultry Science, 2018, 97, 2-16.	1.5	12
35	Exploring Workâ€Related Characteristics as Predictors of Norwegian Sheep Farmers' Affective Job Satisfaction. Sociologia Ruralis, 2020, 60, 574-595.	1.8	11
36	Identifying welfare issues in turkey hen and tom flocks applying the transect walk method. Poultry Science, 2019, 98, 3391-3399.	1.5	10

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37	Reliability of observer ratings: Qualitative behaviour assessments of shelter dogs using a fixed list of descriptors. Veterinary and Animal Science, 2020, 10, 100145.	0.6	10
38	Comparison of flock characteristics, journey duration and pathology between flocks with a normal and a high percentage of broilers †dead-on-arrival' at abattoirs. Animal, 2017, 11, 2301-2308.	1.3	8
39	Prevalence of Keel Bone Damage in Red Jungle Fowls (Gallus gallus)—A Pilot Study. Animals, 2020, 10, 1655.	1.0	8
40	The time budget of Atlantic salmon (Salmo salar) held in enriched tanks. Applied Animal Behaviour Science, 2013, 144, 147-152.	0.8	7
41	Effects of subclinical footpad dermatitis and emotional arousal on surface foot temperature recorded with infrared thermography in turkey toms (Meleagris gallopavo). Poultry Science, 2018, 97, 2249-2257.	1.5	7
42	Associations between on-farm welfare measures and slaughterhouse data in commercial flocks of turkey hens (Meleagris gallopavo). Poultry Science, 2020, 99, 4123-4131.	1.5	7
43	Keel bone fractures are more prevalent in White Leghorn hens than in Red Jungle fowl hens—A pilot study. PLoS ONE, 2021, 16, e0255234.	1.1	7
44	Qualitative behaviour assessment as part of a welfare assessment in flocks of laying hens. Applied Animal Behaviour Science, 2022, 246, 105535.	0.8	7
45	A Descriptive Study of Keel Bone Fractures in Hens and Roosters from Four Non-Commercial Laying Breeds Housed in Furnished Cages. Animals, 2020, 10, 2192.	1.0	6
46	Associations between animal-based measures at 11Âwk and slaughter data at 20Âwk in turkey toms (Meleagris gallopavo). Poultry Science, 2021, 100, 412-419.	1.5	3
47	Tail Tip Lesions in Mink (Neovison vison): Effects of an Additional Hammock in Multilevel Cages. Animals, 2018, 8, 214.	1.0	2
48	Comparison between Microscopic and Automated Differential Leukocyte Counts in the Silver Fox (Vulpes vulpes) and the Blue Fox (Alopex lagopus). Veterinary Clinical Pathology, 1999, 28, 65-70.	0.3	1
49	Experimental factors affecting the within- and between-individual variation of plantar foot surface temperatures in turkeys (Meleagris gallopovo) recorded with infrared thermography. Infrared Physics and Technology, 2018, 92, 381-386.	1.3	1