

Randi Oppermann Moe

List of Publications by Year in descending order

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Version: 2024-02-01

49
papers

2,166
citations

304368

22
h-index

223531

46
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all docs

49
docs citations

49
times ranked

1706
citing authors

#	ARTICLE	IF	CITATIONS
1	Assessment of positive emotions in animals to improve their welfare. <i>Physiology and Behavior</i> , 2007, 92, 375-397.	1.0	1,029
2	Air Quality in Alternative Housing Systems may have an Impact on Laying Hen Welfare. Part II – Ammonia. <i>Animals</i> , 2015, 5, 886-896.	1.0	85
3	Exploring non-invasive methods to assess pain in sheep. <i>Physiology and Behavior</i> , 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. <i>Applied Animal Behaviour Science</i> , 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 (<i>Gallus domesticus</i>). <i>Physiology and Behavior</i> , 2012, 106, 527-533.	1.0	58
6	Lameness and its relationship with health and production measures in broiler chickens. <i>Animal</i> , 2019, 13, 2365-2372.	1.3	49
7	A note on reward-related behaviour and emotional expressions in farmed silver foxes (<i>Vulpes</i>). <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10 TT</i> 362-368.	0.8	45
8	Effects of environmental enrichment on activity and lameness in commercial broiler production. <i>Journal of Applied Animal Welfare Science</i> , 2019, 22, 197-205.	0.4	45
9	Effects of environmental stressors on deep body temperature and activity levels in silver fox vixens (<i>Vulpes vulpes</i>). <i>Applied Animal Behaviour Science</i> , 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. <i>Poultry Science</i> , 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. <i>Applied Animal Behaviour Science</i> , 2016, 174, 83-89.	0.8	40
12	Associations among gait score, production data, abattoir registrations, and postmortem tibia measurements in broiler chickens. <i>Poultry Science</i> , 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. <i>Poultry Science</i> , 2015, 94, 2622-2629.	1.5	32
14	Factors affecting mechanical (nociceptive) thresholds in piglets. <i>Veterinary Anaesthesia and Analgesia</i> , 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. <i>Poultry Science</i> , 2019, 98, 4261-4268.	1.5	29
16	Air Quality in Alternative Housing Systems May Have an Impact on Laying Hen Welfare. Part I – Dust. <i>Animals</i> , 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. <i>Applied Animal Behaviour Science</i> , 2019, 211, 47-53.	0.8	28
18	Hot chicks, cold feet. <i>Physiology and Behavior</i> , 2017, 179, 42-48.	1.0	27

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19	Access to litter during rearing and environmental enrichment during production reduce fearfulness in adult laying hens. <i>Applied Animal Behaviour Science</i> , 2017, 189, 49-56.	0.8	27
20	The relationship between measures of fear of humans and lameness in broiler chicken flocks. <i>Animal</i> , 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. <i>Animal</i> , 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. <i>Physiology and Behavior</i> , 2014, 133, 170-177.	1.0	23
23	Rearing Laying Hens in Aviaries Reduces Fearfulness following Transfer to Furnished Cages. <i>Frontiers in Veterinary Science</i> , 2016, 3, 13.	0.9	21
24	Intra- and Inter-Observer Reliability of Qualitative Behaviour Assessments of Housed Sheep in Norway. <i>Animals</i> , 2019, 9, 569.	1.0	21
25	An Evaluation of Two Different Broiler Catching Methods. <i>Animals</i> , 2018, 8, 141.	1.0	19
26	Does Rearing Laying Hens in Aviaries Adversely Affect Long-Term Welfare following Transfer to Furnished Cages?. <i>PLoS ONE</i> , 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 (<i>Vulpes vulpes</i>). <i>Journal of Thermal Biology</i> , 1997, 22, 79-85.	1.1	17
28	Effects of haloperidol, a dopamine D2-like receptor antagonist, on reward-related behaviors in laying hens. <i>Physiology and Behavior</i> , 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 (<i>Gallus domesticus</i>). <i>Applied Animal Behaviour Science</i> , 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. <i>Animal Welfare</i> , 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. <i>Acta Agriculturae Scandinavica - Section A: Animal Science</i> , 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. <i>Acta Agriculturae Scandinavica - Section A: Animal Science</i> , 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 <i>Vulpes Vulpes</i> . <i>Acta Agriculturae Scandinavica - Section A: Animal Science</i> , 1996, 46, 111-116.	0.2	12
34	Problem behaviors in adult laying hens – identifying risk factors during rearing and egg production. <i>Poultry Science</i> , 2018, 97, 2-16.	1.5	12
35	Exploring Work-Related Characteristics as Predictors of Norwegian Sheep Farmers' Affective Job Satisfaction. <i>Sociologia Ruralis</i> , 2020, 60, 574-595.	1.8	11
36	Identifying welfare issues in turkey hen and tom flocks applying the transect walk method. <i>Poultry Science</i> , 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. <i>Veterinary and Animal Science</i> , 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. <i>Animal</i> , 2017, 11, 2301-2308.	1.3	8
39	Prevalence of Keel Bone Damage in Red Jungle Fowls (<i>Gallus gallus</i>)"A Pilot Study. <i>Animals</i> , 2020, 10, 1655.	1.0	8
40	The time budget of Atlantic salmon (<i>Salmo salar</i>) held in enriched tanks. <i>Applied Animal Behaviour Science</i> , 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 (<i>Meleagris gallopavo</i>). <i>Poultry Science</i> , 2018, 97, 2249-2257.	1.5	7
42	Associations between on-farm welfare measures and slaughterhouse data in commercial flocks of turkey hens (<i>Meleagris gallopavo</i>). <i>Poultry Science</i> , 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. <i>PLoS ONE</i> , 2021, 16, e0255234.	1.1	7
44	Qualitative behaviour assessment as part of a welfare assessment in flocks of laying hens. <i>Applied Animal Behaviour Science</i> , 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. <i>Animals</i> , 2020, 10, 2192.	1.0	6
46	Associations between animal-based measures at 11Âwk and slaughter data at 20Âwk in turkey toms (<i>Meleagris gallopavo</i>). <i>Poultry Science</i> , 2021, 100, 412-419.	1.5	3
47	Tail Tip Lesions in Mink (<i>Neovison vison</i>): Effects of an Additional Hammock in Multilevel Cages. <i>Animals</i> , 2018, 8, 214.	1.0	2
48	Comparison between Microscopic and Automated Differential Leukocyte Counts in the Silver Fox (<i>Vulpes vulpes</i>) and the Blue Fox (<i>Alopex lagopus</i>). <i>Veterinary Clinical Pathology</i> , 1999, 28, 65-70.	0.3	1
49	Experimental factors affecting the within- and between-individual variation of plantar foot surface temperatures in turkeys (<i>Meleagris gallopovo</i>) recorded with infrared thermography. <i>Infrared Physics and Technology</i> , 2018, 92, 381-386.	1.3	1