

Janne Winther Christensen

List of Publications by Year in descending order

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Version: 2024-02-01

42
papers

1,104
citations

394421

19
h-index

414414

32
g-index

42
all docs

42
docs citations

42
times ranked

770
citing authors

#	ARTICLE	IF	CITATIONS
1	Insect-repelling behaviour in horses in relation to insect prevalence and access to shelters. <i>Applied Animal Behaviour Science</i> , 2022, 247, 105560.	1.9	5
2	Shelter use by horses during summer in relation to weather conditions and horsefly (<i>Tabanidae</i>) prevalence. <i>Applied Animal Behaviour Science</i> , 2022, 253, 105676.	1.9	1
3	Exploratory behaviour towards novel objects is associated with enhanced learning in young horses. <i>Scientific Reports</i> , 2021, 11, 1428.	3.3	16
4	Rider effects on horses' conflict behaviour, rein tension, physiological measures and rideability scores. <i>Applied Animal Behaviour Science</i> , 2021, 234, 105184.	1.9	20
5	Relationships between the Rider's Pelvic Mobility and Balance on a Gymnastic Ball with Equestrian Skills and Effects on Horse Welfare. <i>Animals</i> , 2021, 11, 453.	2.3	8
6	From the Horse's Perspective: Investigating Attachment Behaviour and the Effect of Training Method on Fear Reactions and Ease of Handling – A Pilot Study. <i>Animals</i> , 2021, 11, 457.	2.3	6
7	Dog visits in nursing homes – increase complexity or keep it simple? A randomised controlled study. <i>PLoS ONE</i> , 2021, 16, e0251571.	2.5	3
8	Hucul horses' learning abilities in different learning tests and the association with behaviour, food motivation and fearfulness. <i>Applied Animal Behaviour Science</i> , 2021, 245, 105498.	1.9	3
9	Increased Rider Weight Did Not Induce Changes in Behavior and Physiological Parameters in Horses. <i>Animals</i> , 2020, 10, 95.	2.3	9
10	Development and consistency of fearfulness in horses from foal to adult. <i>Applied Animal Behaviour Science</i> , 2020, 232, 105106.	1.9	6
11	Horses Failed to Learn from Humans by Observation. <i>Animals</i> , 2020, 10, 221.	2.3	4
12	Maternal temperament modulates curiosity and cortisol responses in farmed mink. <i>Physiology and Behavior</i> , 2019, 211, 112679.	2.1	1
13	Does shelter design matter? A note on the effect of two shelter types on shelter use by cattle during winter. <i>Journal of Veterinary Behavior: Clinical Applications and Research</i> , 2019, 34, 18-21.	1.2	1
14	Influence of space availability and weather conditions on shelter use by beef cattle during winter. <i>Applied Animal Behaviour Science</i> , 2018, 204, 18-22.	1.9	4
15	Food motivation in horses appears stable across different test situations. <i>Applied Animal Behaviour Science</i> , 2018, 204, 60-65.	1.9	10
16	Attenuation of fear through social transmission in groups of same and differently aged horses. <i>Applied Animal Behaviour Science</i> , 2018, 209, 41-46.	1.9	10
17	Social Learning in Horses – Fact or Fiction?. <i>Frontiers in Veterinary Science</i> , 2018, 5, 212.	2.2	16
18	The effect of shelter design on shelter use by Icelandic horses in the winter period. <i>Journal of Veterinary Behavior: Clinical Applications and Research</i> , 2018, 27, 47-54.	1.2	8

#	ARTICLE	IF	CITATIONS
19	The application of learning theory in horse training. <i>Applied Animal Behaviour Science</i> , 2017, 190, 18-27.	1.9	90
20	Dominance and Leadership: Useful Concepts in Human-Horse Interactions?. <i>Journal of Equine Veterinary Science</i> , 2017, 52, 1-9.	0.9	17
21	Therapeutic effects of dog visits in nursing homes for the elderly. <i>Psychogeriatrics</i> , 2016, 16, 289-297.	1.2	62
22	Behavioral Responses of Nursing Home Residents to Visits From a Person with a Dog, a Robot Seal or a Toy Cat. <i>Anthrozoos</i> , 2016, 29, 107-121.	1.4	69
23	Early-life object exposure with a habituated mother reduces fear reactions in foals. <i>Animal Cognition</i> , 2016, 19, 171-179.	1.8	14
24	Olfaction: An Overlooked Sensory Modality in Applied Ethology and Animal Welfare. <i>Frontiers in Veterinary Science</i> , 2015, 2, 69.	2.2	31
25	Development of a standard test to assess negative reinforcement learning in horses. <i>Applied Animal Behaviour Science</i> , 2015, 169, 38-42.	1.9	11
26	A trained demonstrator has a calming effect on naïve horses when crossing a novel surface. <i>Applied Animal Behaviour Science</i> , 2015, 171, 117-120.	1.9	17
27	Horses fail to use social learning when solving spatial detour tasks. <i>Animal Cognition</i> , 2015, 18, 847-854.	1.8	26
28	Does learning performance in horses relate to fearfulness, baseline stress hormone, and social rank?. <i>Applied Animal Behaviour Science</i> , 2012, 140, 44-52.	1.9	50
29	Behaviour and stress responses in horses with gastric ulceration. <i>Applied Animal Behaviour Science</i> , 2012, 142, 160-167.	1.9	44
30	The ability of horses to learn an instrumental task through social observation. <i>Applied Animal Behaviour Science</i> , 2012, 139, 105-113.	1.9	21
31	Rein tension acceptance in young horses in a voluntary test situation. <i>Equine Veterinary Journal</i> , 2011, 43, 223-228.	1.7	35
32	Object recognition and generalisation during habituation in horses. <i>Applied Animal Behaviour Science</i> , 2011, 129, 83-91.	1.9	21
33	Effects of repeated regrouping on horse behaviour and injuries. <i>Applied Animal Behaviour Science</i> , 2011, 133, 199-206.	1.9	29
34	Social interactions of unfamiliar horses during paired encounters: Effect of pre-exposure on aggression level and so risk of injury. <i>Applied Animal Behaviour Science</i> , 2009, 121, 214-221.	1.9	25
35	Effects of a calm companion on fear reactions in naïve test horses. <i>Equine Veterinary Journal</i> , 2008, 40, 46-50.	1.7	55
36	Predator odour per se does not frighten domestic horses. <i>Applied Animal Behaviour Science</i> , 2008, 112, 136-145.	1.9	34

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37	Do horses generalise between objects during habituation?. Applied Animal Behaviour Science, 2008, 114, 509-520.	1.9	38
38	A note on the effects of a commercial tryptophan product on horse reactivity. Applied Animal Behaviour Science, 2007, 107, 361-366.	1.9	15
39	Responses of horses to novel visual, olfactory and auditory stimuli. Applied Animal Behaviour Science, 2005, 93, 53-65.	1.9	98
40	Behavioural responses of farm mink towards familiar and novel food. Behavioural Processes, 2003, 61, 123-130.	1.1	10
41	Effects of individual versus group stabling on social behaviour in domestic stallions. Applied Animal Behaviour Science, 2002, 75, 233-248.	1.9	103
42	Social behaviour in stallion groups (<i>Equus przewalskii</i> and <i>Equus caballus</i>) kept under natural and domestic conditions. Applied Animal Behaviour Science, 2002, 76, 11-20.	1.9	58