

Susanne Waiblinger

List of Publications by Year in descending order

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Version: 2024-02-01

49
papers

1,602
citations

361413

20
h-index

302126

39
g-index

49
all docs

49
docs citations

49
times ranked

862
citing authors

#	ARTICLE	IF	CITATIONS
1	Relationships between owner and household characteristics and enrichment and cat behaviour. <i>Applied Animal Behaviour Science</i> , 2022, 247, 105562.	1.9	10
2	Predictors for plumage damage and bloody lesions indicative of feather pecking in pullets reared in aviaries. <i>Applied Animal Behaviour Science</i> , 2022, 250, 105607.	1.9	3
3	Maternal deprivation affects goat kids™ social behavior before and after weaning. <i>Developmental Psychobiology</i> , 2022, 64, e22269.	1.6	5
4	Comparison of alternative methods for thermal disbudding in calves. <i>Journal of Veterinary Behavior: Clinical Applications and Research</i> , 2022, 51, 35-42.	1.2	3
5	Characteristics and Welfare of Long-Term Shelter Dogs. <i>Animals</i> , 2021, 11, 194.	2.3	14
6	Caretaker attitudes and animal training are associated with alpaca behaviour towards humans™ An online survey. <i>Applied Animal Behaviour Science</i> , 2021, 236, 105224.	1.9	15
7	Mechanical Nociceptive Threshold, Tissue Alterations and Horn Growth in Calves after Injection of Isoeugenol or Clove Oil under the Horn Bud. <i>Animals</i> , 2021, 11, 828.	2.3	3
8	Maternal deprivation affects goat kids™ stress coping behaviour. <i>Physiology and Behavior</i> , 2021, 239, 113494.	2.1	7
9	Effects of restraint on heifers during gentle human-animal interactions. <i>Applied Animal Behaviour Science</i> , 2021, 243, 105445.	1.9	6
10	Comparison of alternative disbudding methods with hot-iron dehorning of goat kids. <i>Journal of Veterinary Behavior: Clinical Applications and Research</i> , 2021, 46, 31-39.	1.2	2
11	Effects of the method of restraint for shearing on behaviour and heart rate variability in alpacas. <i>Applied Animal Behaviour Science</i> , 2020, 223, 104918.	1.9	19
12	Balancing skill against difficulty - behavior, heart rate and heart rate variability of shelter dogs during two different introductions of an interactive game. <i>Applied Animal Behaviour Science</i> , 2020, 232, 105141.	1.9	2
13	Methodology for studying human attitudes and behaviour to cow™ calf contact systems. <i>Journal of Dairy Research</i> , 2020, 87, 122-127.	1.4	4
14	Methodology for experimental and observational animal studies in cow-calf contact systems. <i>Journal of Dairy Research</i> , 2020, 87, 115-121.	1.4	5
15	Nociceptive Threshold of Calves and Goat Kids Undergoing Injection of Clove Oil or Isoeugenol for Disbudding. <i>Animals</i> , 2020, 10, 1228.	2.3	7
16	The Power of a Positive Human™ Animal Relationship for Animal Welfare. <i>Frontiers in Veterinary Science</i> , 2020, 7, 590867.	2.2	82
17	Play and social behaviour of calves with or without access to their dam and other cows. <i>Journal of Dairy Research</i> , 2020, 87, 144-147.	1.4	17
18	Talking to Cows: Reactions to Different Auditory Stimuli During Gentle Human-Animal Interactions. <i>Frontiers in Psychology</i> , 2020, 11, 579346.	2.1	10

#	ARTICLE	IF	CITATIONS
19	Short- and long-term effects of rearing dairy calves with contact to their mother on their reactions towards humans. <i>Journal of Dairy Research</i> , 2020, 87, 148-153.	1.4	15
20	Methodological terminology and definitions for research and discussion of cow-calf contact systems. <i>Journal of Dairy Research</i> , 2020, 87, 108-114.	1.4	40
21	Insight into husbandry conditions, health, and behavior of pet ferrets (<i>Mustela putorius furo</i>) among German-speaking ferret owners. <i>Journal of Veterinary Behavior: Clinical Applications and Research</i> , 2020, 37, 8-19.	1.2	4
22	Salivary oxytocin in pigs, cattle, and goats during positive human-animal interactions. <i>Psychoneuroendocrinology</i> , 2020, 115, 104636.	2.7	35
23	Effects of Different Stroking Styles on Behaviour and Cardiac Parameters in Heifers. <i>Animals</i> , 2020, 10, 426.	2.3	15
24	Alpaca and llama behaviour during handling and its associations with caretaker attitudes and human-animal contact. <i>Applied Animal Behaviour Science</i> , 2020, 226, 104989.	1.9	24
25	Suppression of horn growth in cattle by clove oil and isoeugenol. <i>Journal of Veterinary Behavior: Clinical Applications and Research</i> , 2020, 36, 1-3.	1.2	8
26	Gentle interactions with restrained and free-moving cows: Effects on the improvement of the animal-human relationship. <i>PLoS ONE</i> , 2020, 15, e0242873.	2.5	4
27	The Effects of Play Behavior, Feeding, and Time of Day on Salivary Concentrations of sIgA in Calves. <i>Animals</i> , 2019, 9, 657.	2.3	3
28	Effects of Ground Floor Type on Selected Health-Parameters and Weight of Rabbits Reared in Group Pens. <i>Animals</i> , 2019, 9, 216.	2.3	2
29	Validity and feasibility of Human-Animal Relationship tests for on-farm welfare assessment in dairy goats. <i>Applied Animal Behaviour Science</i> , 2016, 178, 32-39.	1.9	16
30	Gentle interactions decrease the fear of humans in dairy heifers independently of early experience of stroking. <i>Applied Animal Behaviour Science</i> , 2016, 178, 16-22.	1.9	29
31	Influences on the avoidance and approach behaviour of dairy goats towards an unfamiliar human – An on-farm study. <i>Applied Animal Behaviour Science</i> , 2016, 179, 60-73.	1.9	12
32	The influence of gentle interactions on avoidance distance towards humans, weight gain and physiological parameters in group-housed dairy calves. <i>Applied Animal Behaviour Science</i> , 2015, 172, 9-16.	1.9	39
33	Effects of mother versus artificial rearing during the first 12 weeks of life on challenge responses of dairy cows. <i>Applied Animal Behaviour Science</i> , 2015, 164, 1-11.	1.9	36
34	Head partitions at the feed barrier affect behaviour of goats. <i>Applied Animal Behaviour Science</i> , 2015, 167, 9-19.	1.9	7
35	Mother rearing of dairy calves: Reactions to isolation and to confrontation with an unfamiliar conspecific in a new environment. <i>Applied Animal Behaviour Science</i> , 2013, 147, 43-54.	1.9	48
36	Integration into the dairy cow herd: Long-term effects of mother contact during the first twelve weeks of life. <i>Applied Animal Behaviour Science</i> , 2012, 141, 117-129.	1.9	60

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37	Feed barrier design affects behaviour and physiology in goats. <i>Applied Animal Behaviour Science</i> , 2011, 133, 40-53.	1.9	20
38	Effect of previous stroking on reactions to a veterinary procedure. <i>Interaction Studies</i> , 2010, 11, 467-481.	0.6	39
39	Relative importance of factors influencing the prevalence of lameness in Austrian cubicle loose-housed dairy cows. <i>Preventive Veterinary Medicine</i> , 2009, 92, 123-133.	1.9	48
40	Reliability of an avoidance distance test for the assessment of animals' responsiveness to humans and a preliminary investigation of its association with farmers' attitudes on bull fattening farms. <i>Applied Animal Behaviour Science</i> , 2009, 117, 117-127.	1.9	51
41	Pigs and Humans. <i>Animal Welfare</i> , 2009, , 211-236.	1.0	6
42	Stroking of different body regions by a human: Effects on behaviour and heart rate of dairy cows. <i>Applied Animal Behaviour Science</i> , 2008, 109, 25-38.	1.9	98
43	Validation of tests for on-farm assessment of the hen's human relationship in non-cage systems. <i>Applied Animal Behaviour Science</i> , 2008, 111, 301-310.	1.9	39
44	Reaction of laying hens to humans in the home or a novel environment. <i>Applied Animal Behaviour Science</i> , 2008, 113, 98-109.	1.9	30
45	Reliability and inter-test relationship of tests for on-farm assessment of dairy cows' relationship to humans. <i>Applied Animal Behaviour Science</i> , 2008, 114, 37-53.	1.9	70
46	Assessing the human-animal relationship in farmed species: A critical review. <i>Applied Animal Behaviour Science</i> , 2006, 101, 185-242.	1.9	503
47	Individual differences in behaviour and in adrenocortical activity in beef-suckler cows. <i>Applied Animal Behaviour Science</i> , 2003, 84, 167-183.	1.9	29
48	The Development of an Epidemiologically Based On-Farm Welfare Assessment System for use with Dairy Cows. <i>Acta Agriculturae Scandinavica - Section A: Animal Science</i> , 2001, 51, 73-77.	0.2	22
49	Influence of Herd Size on Human-Cow Relationships. <i>Anthrozoos</i> , 1999, 12, 240-247.	1.4	36