

Aleksandra GÃ³recka-Bruzda

List of Publications by Year in descending order

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Version: 2024-02-01

32
papers

603
citations

567281

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h-index

610901

24
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33
all docs

33
docs citations

33
times ranked

571
citing authors

#	ARTICLE	IF	CITATIONS
1	Efficacy of drug detection by fully-trained police dogs varies by breed, training level, type of drug and search environment. <i>Forensic Science International</i> , 2014, 237, 112-118.	2.2	120
2	Conflict behavior in elite show jumping and dressage horses. <i>Journal of Veterinary Behavior: Clinical Applications and Research</i> , 2015, 10, 137-146.	1.2	50
3	Perception of environment in farm animals – A review. <i>Annals of Animal Science</i> , 2015, 15, 565-589.	1.6	46
4	Impact of individual training parameters and manner of taking breath odor samples on the reliability of canines as cancer screeners. <i>Journal of Veterinary Behavior: Clinical Applications and Research</i> , 2012, 7, 283-294.	1.2	44
5	Reactivity to humans and fearfulness tests: Field validation in Polish Cold Blood Horses. <i>Applied Animal Behaviour Science</i> , 2011, 133, 207-215.	1.9	43
6	The Way to a Man's Heart Is through His Stomach: What about Horses?. <i>PLoS ONE</i> , 2010, 5, e15446.	2.5	24
7	A note on behaviour and heart rate in horses differing in facial hair whorl. <i>Applied Animal Behaviour Science</i> , 2007, 105, 244-248.	1.9	23
8	Cooccurrence of Yawning and Stereotypic Behaviour in Horses (<i>Equus caballus</i>). <i>ISRN Zoology</i> , 2011, 2011, 1-10.	0.5	23
9	Heritability of hair whorl position on the forehead in Konik horses. <i>Journal of Animal Breeding and Genetics</i> , 2006, 123, 396-398.	2.0	19
10	Looking for an Ideal Horse: Rider Preferences. <i>Anthrozoos</i> , 2011, 24, 379-392.	1.4	19
11	Welfare of Free-Roaming Horses: 70 Years of Experience with Konik Polski Breeding in Poland. <i>Animals</i> , 2020, 10, 1094.	2.3	18
12	Characterization of long-term memory, resistance to extinction, and influence of temperament during two instrumental tasks in horses. <i>Animal Cognition</i> , 2013, 16, 1001-1006.	1.8	17
13	Investigating determinants of yawning in the domestic (<i>Equus caballus</i>) and Przewalski (<i>Equus ferus</i>) Tj ETQq1 1 0.784314 rgBT /Ove	1.6	16
14	A desired profile of horse personality – A survey study of Polish equestrians based on a new approach to equine temperament and character. <i>Applied Animal Behaviour Science</i> , 2016, 180, 65-77.	1.9	16
15	Relationships between sexual behaviour, dominant follicle area, uterus ultrasonic image and pregnancy rate in mares of two breeds differing in reproductive efficiency. <i>Animal Reproduction Science</i> , 2005, 87, 283-293.	1.5	15
16	Events around weaning in semi-feral and stable-reared Konik polski foals: Evaluation of short-term physiological and behavioural responses. <i>Applied Animal Behaviour Science</i> , 2015, 163, 122-134.	1.9	12
17	Behaviour-related traits of Polish sport horse stallions participating in 100-day performance tests. <i>Livestock Science</i> , 2011, 136, 207-215.	1.6	11
18	Excreta-mediated olfactory communication in Konik stallions: A preliminary study. <i>Journal of Veterinary Behavior: Clinical Applications and Research</i> , 2015, 10, 353-364.	1.2	10

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19	Harem stallion changes are not associated with diminished reproductive performance of females in semi-feral Konik polski horses (<i>Equus caballus</i>). <i>Theriogenology</i> , 2020, 151, 1-6.	2.1	10
20	To jump or not to jump? Strategies employed by leisure and sport horses. <i>Journal of Veterinary Behavior: Clinical Applications and Research</i> , 2013, 8, 253-260.	1.2	9
21	Aversiveness of husbandry procedures for pre-weaned foals: A comparison using behavioural and physiological indices. <i>Applied Animal Behaviour Science</i> , 2017, 191, 31-38.	1.9	9
22	Longitudinal study on human-related behaviour in horses – Can horses (<i>Equus caballus</i>) be de-domesticated?. <i>Applied Animal Behaviour Science</i> , 2017, 195, 50-59.	1.9	9
23	Do olfactory behaviour and marking responses of Konik polski stallions to faeces from conspecifics of either sex differ?. <i>Behavioural Processes</i> , 2018, 155, 38-42.	1.1	9
24	Do Trained Dogs Discriminate Individual Body Odors of Women Better than Those of Men?*. <i>Journal of Forensic Sciences</i> , 2012, 57, 647-653.	1.6	7
25	Conflict Behavior in Show Jumping Horses: A Field Study. <i>Journal of Equine Veterinary Science</i> , 2017, 57, 116-121.	0.9	7
26	Behavioral and physiological measures in dairy goats with and without small ruminant lentivirus infection. <i>Journal of Veterinary Behavior: Clinical Applications and Research</i> , 2019, 31, 67-73.	1.2	4
27	Social Behaviour of Horses in Response to Vocalisations of Predators. <i>Animals</i> , 2020, 10, 2331.	2.3	4
28	Cognitive abilities of horses in terms of visual and olfactory perception. <i>Medycyna Weterynaryjna</i> , 2017, 73, 48-52.	0.1	4
29	Selection of reproductive partners in semi-feral horses (<i>Equus caballus</i>) is not influenced by major histocompatibility complex (MHC): A field study. <i>Applied Animal Behaviour Science</i> , 2020, 226, 104973.	1.9	3
30	Heterospecific Fear and Avoidance Behaviour in Domestic Horses (<i>Equus caballus</i>). <i>Animals</i> , 2021, 11, 3081.	2.3	1
31	Human-controlled reproductive experience may contribute to incestuous behavior observed in reintroduced semi-feral stallions (<i>Equus caballus</i>). <i>Theriogenology</i> , 2022, 180, 82-86.	2.1	1
32	Antarctic fur seal (<i>Arctocephalus gazella</i>) annual migration and temporal patterns of on-shore occurrence of Aleutic individuals on King George Island. <i>Polar Biology</i> , 2020, 43, 929-935.	1.2	0