

Leanne Proops

List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

1,042
citations

623188

14
h-index

580395

25
g-index

26
all docs

26
docs citations

26
times ranked

721
citing authors

#	ARTICLE	IF	CITATIONS
1	Cross-modal individual recognition in domestic horses (<i>Equus caballus</i>). Proceedings of the National Academy of Sciences of the United States of America, 2009, 106, 947-951.	3.3	200
2	Functionally relevant responses to human facial expressions of emotion in the domestic horse (<i>Equus caballus</i>). <i>Animal Cognition</i> , 2010, 13, 197-205.	1.0	129
3	Attributing attention: the use of human-given cues by domestic horses (<i>Equus caballus</i>). <i>Animal Cognition</i> , 2010, 13, 197-205.	0.9	111
4	Cross-modal individual recognition in domestic horses (<i>Equus caballus</i>) extends to familiar humans. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2012, 279, 3131-3138.	1.2	111
5	The use of human-given cues by domestic horses, <i>Equus caballus</i> , during an object choice task. <i>Animal Behaviour</i> , 2010, 79, 1205-1209.	0.8	71
6	Animals Remember Previous Facial Expressions that Specific Humans Have Exhibited. <i>Current Biology</i> , 2018, 28, 1428-1432.e4.	1.8	69
7	Mule cognition: a case of hybrid vigour?. <i>Animal Cognition</i> , 2009, 12, 75-84.	0.9	52
8	Spatial cognition and perseveration by horses, donkeys and mules in a simple A-not-B detour task. <i>Animal Cognition</i> , 2013, 16, 301-305.	0.9	42
9	Domestic horses (<i>Equus caballus</i>) discriminate between negative and positive human nonverbal vocalisations. <i>Scientific Reports</i> , 2018, 8, 13052.	1.6	38
10	The Responses of Young Domestic Horses to Human-Given Cues. <i>PLoS ONE</i> , 2013, 8, e67000.	1.1	31
11	Hair coat properties of donkeys, mules and horses in a temperate climate. <i>Equine Veterinary Journal</i> , 2018, 50, 339-342.	0.9	26
12	The role of cat eye narrowing movements in cat-human communication. <i>Scientific Reports</i> , 2020, 10, 16503.	1.6	25
13	Social relations in a mixed group of mules, ponies and donkeys reflect differences in equid type. <i>Behavioural Processes</i> , 2012, 90, 337-342.	0.5	23
14	Comparison of working equid welfare across three regions of Mexico. <i>Equine Veterinary Journal</i> , 2021, 53, 763-770.	0.9	23
15	Documenting the Welfare and Role of Working Equids in Rural Communities of Portugal and Spain. <i>Animals</i> , 2020, 10, 790.	1.0	17
16	Domestic horses (<i>Equus caballus</i>) prefer to approach humans displaying a submissive body posture rather than a dominant body posture. <i>Animal Cognition</i> , 2018, 21, 307-312.	0.9	12
17	Shelter-seeking behavior of donkeys and horses in a temperate climate. <i>Journal of Veterinary Behavior: Clinical Applications and Research</i> , 2019, 32, 16-23.	0.5	12
18	Low-Ability Secondary School Students Show Emotional, Motivational, and Performance Benefits when Reading to a Dog Versus a Teacher. <i>Anthrozoos</i> , 2019, 32, 503-518.	0.7	11

#	ARTICLE	IF	CITATIONS
19	Children's Evaluations of a Therapy Dog and Biomimetic Robot: Influences of Animistic Beliefs and Social Interaction. <i>International Journal of Social Robotics</i> , 2021, 13, 1411-1425.	3.1	11
20	Horses give functionally relevant responses to human facial expressions of emotion: a response to Schmolz (2016). <i>Biology Letters</i> , 2016, 12, 20160549.	1.0	7
21	Non-random associations in group housed rats (<i>Rattus norvegicus</i>). <i>Scientific Reports</i> , 2021, 11, 15349.	1.6	7
22	Shelter seeking behaviour of healthy donkeys and mules in a hot climate. <i>Applied Animal Behaviour Science</i> , 2020, 222, 104898.	0.8	5
23	Slow Blink Eye Closure in Shelter Cats Is Related to Quicker Adoption. <i>Animals</i> , 2020, 10, 2256.	1.0	4
24	Evaluation of long-term welfare initiatives on working equid welfare and social transmission of knowledge in Mexico. <i>PLoS ONE</i> , 2021, 16, e0251002.	1.1	3
25	Rising up to the challenge of their rivals: Mare infidelity intensifies stallion response to playback of aggressive conspecific vocalizations. <i>Applied Animal Behaviour Science</i> , 2020, 225, 104949.	0.8	2