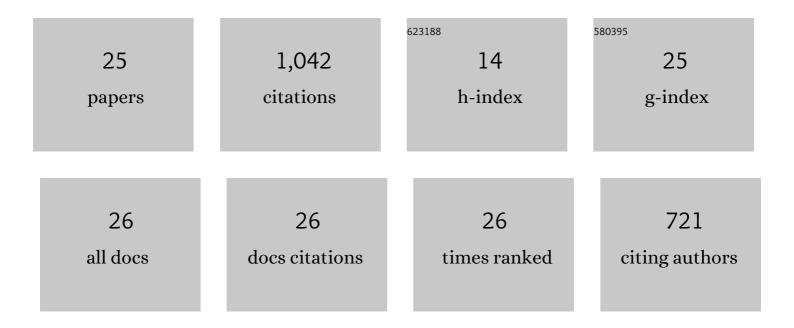
## Leanne Proops

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6540138/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Comparison of working equid welfare across three regions of Mexico. Equine Veterinary Journal, 2021, 53, 763-770.	0.9	23
2	Children's Evaluations of a Therapy Dog and Biomimetic Robot: Influences of Animistic Beliefs and Social Interaction. International Journal of Social Robotics, 2021, 13, 1411-1425.	3.1	11
3	Evaluation of long-term welfare initiatives on working equid welfare and social transmission of knowledge in Mexico. PLoS ONE, 2021, 16, e0251002.	1.1	3
4	Non-random associations in group housed rats (Rattus norvegicus). Scientific Reports, 2021, 11, 15349.	1.6	7
5	Shelter seeking behaviour of healthy donkeys and mules in a hot climate. Applied Animal Behaviour Science, 2020, 222, 104898.	0.8	5
6	The role of cat eye narrowing movements in cat–human communication. Scientific Reports, 2020, 10, 16503.	1.6	25
7	Slow Blink Eye Closure in Shelter Cats Is Related to Quicker Adoption. Animals, 2020, 10, 2256.	1.0	4
8	Documenting the Welfare and Role of Working Equids in Rural Communities of Portugal and Spain. Animals, 2020, 10, 790.	1.0	17
9	Rising up to the challenge of their rivals: Mare infidelity intensifies stallion response to playback of aggressive conspecific vocalizations. Applied Animal Behaviour Science, 2020, 225, 104949.	0.8	2
10	Low-Ability Secondary School Students Show Emotional, Motivational, and Performance Benefits when Reading to a Dog Versus a Teacher. Anthrozoos, 2019, 32, 503-518.	0.7	11
11	Shelter-seeking behavior of donkeys and horses in a temperate climate. Journal of Veterinary Behavior: Clinical Applications and Research, 2019, 32, 16-23.	0.5	12
12	Animals Remember Previous Facial Expressions that Specific Humans Have Exhibited. Current Biology, 2018, 28, 1428-1432.e4.	1.8	69
13	Hair coat properties of donkeys, mules and horses in a temperate climate. Equine Veterinary Journal, 2018, 50, 339-342.	0.9	26
14	Domestic horses (Equus caballus) prefer to approach humans displaying a submissive body posture rather than a dominant body posture. Animal Cognition, 2018, 21, 307-312.	0.9	12
15	Domestic horses (Equus caballus) discriminate between negative and positive human nonverbal vocalisations. Scientific Reports, 2018, 8, 13052.	1.6	38
16	Horses give functionally relevant responses to human facial expressions of emotion: a response to Schmoll (2016). Biology Letters, 2016, 12, 20160549.	1.0	7
17	Functionally relevant responses to human facial expressions of emotion in the domestic horse () Tj ETQq1 $10.7$	84314 rgE 1.0	BT /Overlock
18	Spatial cognition and perseveration by horses, donkeys and mules in a simple A-not-B detour task.	0.9	42

Animal Cognition, 2013, 16, 301-305.

0.9 42

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#	Article	IF	CITATIONS
19	The Responses of Young Domestic Horses to Human-Given Cues. PLoS ONE, 2013, 8, e67000.	1.1	31
20	Cross-modal individual recognition in domestic horses ( <i>Equus caballus</i> ) extends to familiar humans. Proceedings of the Royal Society B: Biological Sciences, 2012, 279, 3131-3138.	1.2	111
21	Social relations in a mixed group of mules, ponies and donkeys reflect differences in equid type. Behavioural Processes, 2012, 90, 337-342.	0.5	23
22	Attributing attention: the use of human-given cues by domestic horses (Equus caballus). Animal Cognition, 2010, 13, 197-205.	0.9	111
23	The use of human-given cues by domestic horses, Equus caballus, during an object choice task. Animal Behaviour, 2010, 79, 1205-1209.	0.8	71
24	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
25	Mule cognition: a case of hybrid vigour?. Animal Cognition, 2009, 12, 75-84.	0.9	52