

# Britta Osthaus

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1837710/publications.pdf>

Version: 2024-02-01

14  
papers

419  
citations

933447

10  
h-index

1199594

12  
g-index

14  
all docs

14  
docs citations

14  
times ranked

339  
citing authors

#	ARTICLE	IF	CITATIONS
1	A-Not-B Problem. , 2022, , 340-344.		0
2	Goats show higher behavioural flexibility than sheep in a spatial detour task. Royal Society Open Science, 2021, 8, 201627.	2.4	4
3	Shelter-seeking behavior of donkeys and horses in a temperate climate. Journal of Veterinary Behavior: Clinical Applications and Research, 2019, 32, 16-23.	1.2	12
4	Hair coat properties of donkeys, mules and horses in a temperate climate. Equine Veterinary Journal, 2018, 50, 339-342.	1.7	26
5	In what sense are dogs special? Canine cognition in comparative context. Learning and Behavior, 2018, 46, 335-363.	1.0	41
6	A-Not-B Problem. , 2017, , 1-5.		0
7	Spatial cognition and perseveration by horses, donkeys and mules in a simple A-not-B detour task. Animal Cognition, 2013, 16, 301-305.	1.8	42
8	Social relations in a mixed group of mules, ponies and donkeys reflect differences in equid type. Behavioural Processes, 2012, 90, 337-342.	1.1	23
9	Minding the gap: spatial perseveration error in dogs. Animal Cognition, 2010, 13, 881-885.	1.8	33
10	Mule cognition: a case of hybrid vigour?. Animal Cognition, 2009, 12, 75-84.	1.8	52
11	Domestic cats ( <i>Felis catus</i> ) do not show causal understanding in a string-pulling task. Animal Cognition, 2009, 12, 739-743.	1.8	38
12	Dogs ( <i>Canis lupus familiaris</i> ) fail to show understanding of means-end connections in a string-pulling task. Animal Cognition, 2005, 8, 37-47.	1.8	106
13	Can dogs defy gravity? A comparison with the human infant and a non-human primate. Developmental Science, 2003, 6, 489-497.	2.4	34
14	Training influences problem-solving abilities in dogs ( <i>Canis lupus familiaris</i> ). Proceedings of the British Society of Animal Science, 2003, 2003, 103-103.	0.0	8