

Angie M Johnston

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

379
citations

1163117

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839539

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18
all docs

18
docs citations

18
times ranked

330
citing authors

#	ARTICLE	IF	CITATIONS
1	Training differences predict dogs' (<i>Canis lupus familiaris</i>) preferences for prosocial others. <i>Animal Cognition</i> , 2021, 24, 75-83.	1.8	5
2	What's the point? Domestic dogs' sensitivity to the accuracy of human informants. <i>Animal Cognition</i> , 2021, 24, 281-297.	1.8	8
3	Enhancing the Selection and Performance of Working Dogs. <i>Frontiers in Veterinary Science</i> , 2021, 8, 644431.	2.2	47
4	Working Dog Training for the Twenty-First Century. <i>Frontiers in Veterinary Science</i> , 2021, 8, 646022.	2.2	15
5	Dogs (<i>Canis familiaris</i>) prioritize independent exploration over looking back.. <i>Journal of Comparative Psychology</i> (Washington, D C: 1983), 2021, 135, 370-381.	0.5	1
6	How do communicative cues shape the way that dogs (<i>Canis familiaris</i>) encode objects?. <i>Journal of Comparative Psychology</i> (Washington, D C: 1983), 2021, 135, 534-544.	0.5	2
7	In sickness and in filth: Developing a disdain for dirty people. <i>Journal of Experimental Child Psychology</i> , 2020, 196, 104858.	1.4	9
8	Metacognition in canids: A comparison of dogs (<i>Canis familiaris</i>) and dingoes (<i>Canis dingo</i>).. <i>Journal of Comparative Psychology</i> (Washington, D C: 1983), 2020, 134, 303-317.	0.5	4
9	Learning the Relevance of Relevance and the Trouble with Truth: Evaluating Explanatory Relevance across Childhood. <i>Journal of Cognition and Development</i> , 2019, 20, 555-572.	1.3	7
10	Preferences for Explanation Generality Develop Early in Biology But Not Physics. <i>Child Development</i> , 2018, 89, 1110-1119.	3.0	13
11	What is unique about shared reality? Insights from a new comparison species. <i>Current Opinion in Psychology</i> , 2018, 23, 30-33.	4.9	2
12	Dogs do not demonstrate a human-like bias to defer to communicative cues. <i>Learning and Behavior</i> , 2018, 46, 449-461.	1.0	6
13	Uncovering the origins of dog's human eye contact: dingoes establish eye contact more than wolves, but less than dogs. <i>Animal Behaviour</i> , 2017, 133, 123-129.	1.9	20
14	Little Bayesians or little Einsteins? Probability and explanatory virtue in children's inferences. <i>Developmental Science</i> , 2017, 20, e12483.	2.4	24
15	Exploring the evolutionary origins of overimitation: a comparison across domesticated and non-domesticated canids. <i>Developmental Science</i> , 2017, 20, e12460.	2.4	26
16	Another way to learn about teaching: What dogs can tell us about the evolution of pedagogy. <i>Behavioral and Brain Sciences</i> , 2015, 38, e44.	0.7	8
17	How do children weigh competence and benevolence when deciding whom to trust?. <i>Cognition</i> , 2015, 144, 76-90.	2.2	52
18	When do children trust the expert? Benevolence information influences children's trust more than expertise. <i>Developmental Science</i> , 2013, 16, 622-638.	2.4	130