

Joshua M Plotnik

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6031369/publications.pdf>

Version: 2024-02-01

24
papers

1,862
citations

759233

12
h-index

677142

22
g-index

27
all docs

27
docs citations

27
times ranked

1616
citing authors

#	ARTICLE	IF	CITATIONS
1	The evolution of self-control. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, E2140-8.	7.1	602
2	Self-recognition in an Asian elephant. Proceedings of the National Academy of Sciences of the United States of America, 2006, 103, 17053-17057.	7.1	505
3	Elephants know when they need a helping trunk in a cooperative task. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, 5116-5121.	7.1	199
4	Asian elephants (<i>Elephas maximus</i>) reassure others in distress. PeerJ, 2014, 2, e278.	2.0	88
5	Thinking with their trunks: elephants use smell but not sound to locate food and exclude nonrewarding alternatives. Animal Behaviour, 2014, 88, 91-98.	1.9	75
6	Self-recognition in the Asian elephant and future directions for cognitive research with elephants in zoological settings. Zoo Biology, 2010, 29, 179-191.	1.2	73
7	Taking the Elephants' Perspective: Remembering Elephant Behavior, Cognition and Ecology in Human-Elephant Conflict Mitigation. Frontiers in Ecology and Evolution, 2018, 6, .	2.2	71
8	Elephants know when their bodies are obstacles to success in a novel transfer task. Scientific Reports, 2017, 7, 46309.	3.3	46
9	Elephants have a nose for quantity. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 12566-12571.	7.1	44
10	Visual Cues Given by Humans Are Not Sufficient for Asian Elephants (<i>Elephas maximus</i>) to Find Hidden Food. PLoS ONE, 2013, 8, e61174.	2.5	27
11	Exclusion in corvids: The performance of food-caching Eurasian jays (<i>Garrulus glandarius</i>).. Journal of Comparative Psychology (Washington, D C: 1983), 2013, 127, 428-435.	0.5	25
12	Training future generations to deliver evidence-based conservation and ecosystem management. Ecological Solutions and Evidence, 2021, 2, e12032.	2.0	23
13	The use of a human's location and social cues by Asian elephants in an object-choice task. Animal Cognition, 2019, 22, 907-915.	1.8	14
14	Extraordinary elephant perception. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 5071-5072.	7.1	12
15	The Challenges of Replicating Research on Endangered Species. Animal Behavior and Cognition, 2021, 8, 240-246.	1.0	11
16	Persistence is key: investigating innovative problem solving by Asian elephants using a novel multi-access box. Animal Cognition, 2022, 25, 657-669.	1.8	11
17	A "thinking animal" in conflict: studying wild elephant cognition in the shadow of anthropogenic change. Current Opinion in Behavioral Sciences, 2022, 46, 101148.	3.9	8
18	Cooperating elephants mitigate competition until the stakes get too high. PLoS Biology, 2021, 19, e3001391.	5.6	7

#	ARTICLE	IF	CITATIONS
19	Acknowledging the Relevance of Elephant Sensory Perception to Human–Elephant Conflict Mitigation. <i>Animals</i> , 2022, 12, 1018.	2.3	6
20	Visual Field Information in the Face Perception of Chimpanzees (<i>Pan troglodytes</i>). <i>Annals of the New York Academy of Sciences</i> , 2006, 1000, 94-98.	3.8	4
21	The importance of sensory perception in an elephant's cognitive world. <i>Comparative Cognition and Behavior Reviews</i> , 0, 15, 131-148.	2.0	4
22	Investigating the use of sensory information to detect and track prey by the Sunda pangolin (<i>Manis tj ETQq0 0 0 rgBT /Overlock 10 Tf 5</i>)	3.3	3
23	Investigating Indirect and Direct Reputation Formation in Asian Elephants (<i>Elephas maximus</i>). <i>Frontiers in Psychology</i> , 2020, 11, 604372.	2.1	1
24	Exploring the Social Minds of Elephants. , 2021, , 362-382.		0