Joshua M Plotnik

List of Publications by Year
in descending order

24	1,862	759233 12	677142 22
papers	citations	h-index	g-index

27	27	27	1616
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	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
2	Acknowledging the Relevance of Elephant Sensory Perception to Humanâ€“Elephant Conflict Mitigation. Animals, 2022, 12, 1018.	2.3	6
3	A â€œthinking animalâ€Âin conflict: studying wild elephant cognition in the shadow of anthropogenic change. Current Opinion in Behavioral Sciences, 2022, 46, 101148.	3.9	8
4	Training future generations to deliver evidenceâ€based conservation and ecosystem management. Ecological Solutions and Evidence, 2021, 2, e12032.	2.0	23
5	The Challenges of Replicating Research on Endangered Species. Animal Behavior and Cognition, 2021, 8, 240-246.	1.0	11
6	Exploring the Social Minds of Elephants. , 2021, , 362-382.		0
7	Cooperating elephants mitigate competition until the stakes get too high. PLoS Biology, 2021, 19, e3001391.	5.6	7
8	Investigating the use of sensory information to detect and track prey by the Sunda pangolin (Manis) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	3.3	3
9	Investigating Indirect and Direct Reputation Formation in Asian Elephants (Elephas maximus). Frontiers in Psychology, 2020, 11, 604372.	2.1	1
10	The use of a humanâ€™s location and social cues by Asian elephants in an object-choice task. Animal Cognition, 2019, 22, 907-915.	1.8	14
11	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
12	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
13	Elephants know when their bodies are obstacles to success in a novel transfer task. Scientific Reports, 2017, 7, 46309.	3.3	46
14	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
15	Extraordinary elephant perception. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 5071-5072.	7.1	12
16	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
17	Asian elephants (Elephas maximus) reassure others in distress. PeerJ, 2014, 2, e278.	2.0	88
18	Visual Cues Given by Humans Are Not Sufficient for Asian Elephants (Elephas maximus) to Find Hidden Food. PLoS ONE, 2013, 8, e61174.	2.5	27

#	Article	IF	Citations
19	Exclusion in corvids: The performance of food-caching Eurasian jays (Garrulus glandarius).. Journal of Comparative Psychology (Washington, D C: 1983), 2013, 127, 428-435.	0.5	25
20	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
21	Selfâ€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
22	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
23	Visual Field Information in the Face Perception of Chimpanzees (Pan troglodytes). Annals of the New York Academy of Sciences, 2006, 1000, 94-98.	3.8	4
24	The importance of sensory perception in an elephant's cognitive world. Comparative Cognition and Behavior Reviews, 0, 15, 131-148.	2.0	4