Eugenia Polizzi di Sorrentino

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5055104/publications.pdf

Version: 2024-02-01

996975 840776 16 643 11 15 citations g-index h-index papers 18 18 18 729 docs citations times ranked citing authors all docs

#	Article	IF	Citations
1	Grooming for tolerance? Two mechanisms of exchange in wild tufted capuchin monkeys. Behavioral Ecology, 2011, 22, 663-669.	2.2	121
2	Grooming and coalitions in Japanese macaques (Macaca fuscata): Partner choice and the time frame reciprocation Journal of Comparative Psychology (Washington, D C: 1983), 2007, 121, 181-188.	0.5	114
3	Social networks in primates: smart and tolerant species have more efficient networks. Scientific Reports, 2014, 4, 7600.	3.3	102
4	Simultaneous classification by rank and kinship in Japanese macaques. Animal Behaviour, 2006, 71, 1069-1074.	1.9	90
5	Consumers and their behavior: state of the art in behavioral science supporting use phase modeling in LCA and ecodesign. International Journal of Life Cycle Assessment, 2016, 21, 237-251.	4.7	78
6	Between-group hostility affects within-group interactions in tufted capuchin monkeys. Animal Behaviour, 2012, 83, 445-451.	1.9	23
7	Oxytocin improves the ability of dogs to follow informative pointing: a neuroemotional hypothesis. Rendiconti Lincei, 2017, 28, 105-115.	2.2	17
8	Scratching as a Window into the Emotional Responses of Wild Tufted Capuchin Monkeys. Ethology, 2012, 118, 1072-1084.	1.1	16
9	What time is it? Coping with expected feeding time in capuchin monkeys. Animal Behaviour, 2010, 80, 117-123.	1.9	15
10	Acquisition and functional consequences of social knowledge in macaques. Royal Society Open Science, 2017, 4, 160639.	2.4	14
11	Exploration and learning in capuchin monkeys (Sapajus spp.): the role of action–outcome contingencies. Animal Cognition, 2014, 17, 1081-1088.	1.8	13
12	A mechatronic platform for behavioral analysis on nonhuman primates. Journal of Integrative Neuroscience, 2012, 11, 87-101.	1.7	12
13	Network interventions for changing physical activity behaviour in preadolescents. Nature Human Behaviour, 2018, 2, 778-787.	12.0	12
14	Agonistic Support in Juvenile Japanese Macaques: Cognitive and Functional Implications. Ethology, 2007, 113, 1151-1157.	1.1	8
15	The "Mechatronic Board― A Tool to Study Intrinsic Motivations in Humans, Monkeys, and Humanoid Robots. , 2013, , 411-432.		5
16	Primates' Propensity to Explore Objects: How Manual Actions Affect Learning in Children and Capuchin Monkeys. Studies in Applied Philosophy, Epistemology and Rational Ethics, 2017, , 55-73.	0.3	1