Lydia Luncz

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8604246/publications.pdf

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27 papers	1,127 citations	471509 17 h-index	580821 25 g-index
29 all docs	29 docs citations	29 times ranked	729 citing authors

#	Article	IF	Citations
1	Wild monkeys flake stone tools. Nature, 2016, 539, 85-88.	27.8	181
2	Evidence for Cultural Differences between Neighboring Chimpanzee Communities. Current Biology, 2012, 22, 922-926.	3.9	176
3	Tradition over trend: Neighboring chimpanzee communities maintain differences in cultural behavior despite frequent immigration of adult females. American Journal of Primatology, 2014, 76, 649-657.	1.7	128
4	Primate archaeology reveals cultural transmission in wild chimpanzees (Pan troglodytes) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 622 T	4.0	85
5	Sleep patterns, daytime predation, and the evolution of diurnal sleep site selection in lorisiforms. American Journal of Physical Anthropology, 2018, 166, 563-577.	2.1	58
6	Pre-Columbian monkey tools. Current Biology, 2016, 26, R521-R522.	3.9	54
7	Cultural change in animals: a flexible behavioural adaptation to human disturbance. Palgrave Communications, 2019, 5, .	4.7	48
8	Primate archaeology evolves. Nature Ecology and Evolution, 2017, 1, 1431-1437.	7.8	42
9	Technological Response of Wild Macaques (Macaca fascicularis) to Anthropogenic Change. International Journal of Primatology, 2017, 38, 872-880.	1.9	37
10	The extent of cultural variation between adjacent chimpanzee (<scp>P</scp>an troglodytes) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 3 2015, 156, 67-75.	2.1	36
11	Wild capuchin monkeys adjust stone tools according to changing nut properties. Scientific Reports, 2016, 6, 33089.	3.3	33
12	Archaeological excavation of wild macaque stone tools. Journal of Human Evolution, 2016, 96, 134-138.	2.6	33
13	Distance-decay effect in stone tool transport by wild chimpanzees. Proceedings of the Royal Society B: Biological Sciences, 2016, 283, 20161607.	2.6	31
14	Costly culture: differences in nut-cracking efficiency between wild chimpanzee groups. Animal Behaviour, 2018, 137, 63-73.	1.9	31
15	Analysis of sea almond (Terminalia catappa) cracking sites used by wild Burmese longâ€tailed macaques (Macaca fascicularis aurea). American Journal of Primatology, 2017, 79, e22629.	1.7	27
16	Revisiting Panda 100, the first archaeological chimpanzee nut-cracking site. Journal of Human Evolution, 2018, 124, 117-139.	2.6	27
17	Resource depletion through primate stone technology. ELife, 2017, 6, .	6.0	21
18	Complex processing of prickly pear cactus (Opuntia sp.) by free-ranging long-tailed macaques: preliminary analysis for hierarchical organisation. Primates, 2016, 57, 141-147.	1.1	14

#	Article	IF	Citations
19	Group-specific archaeological signatures of stone tool use in wild macaques. ELife, 2019, 8, .	6.0	14
20	Prevalence of tool behaviour is associated with pelage phenotype in intraspecific hybrid long-tailed macaques (Macaca fascicularis aurea Ã— M. f. fascicularis). Behaviour, 2019, 156, 1083-1125.	0.8	12
21	Using nonhuman culture in conservation requires careful and concerted action. Conservation Letters, 2022, 15, .	5.7	12
22	Modeling a primate technological niche. Scientific Reports, 2021, 11, 23139.	3.3	11
23	Three-dimensional surface morphometry differentiates behaviour on primate percussive stone tools. Journal of the Royal Society Interface, 2021, 18, 20210576.	3.4	7
24	Recognizing Culture in Wild Primate Tool Use. Interdisciplinary Evolution Research, 2018, , 199-209.	0.3	4
25	DNA recovery from wild chimpanzee tools. PLoS ONE, 2018, 13, e0189657.	2.5	2
26	An energetic model of foraging optimization: wild chimpanzee hammer selection for nut-cracking. , 2019, , 104-124.		1
27	Symbolic Signal Use in Wild Chimpanzee Gestural Communication?: A Theoretical Framework. Frontiers in Psychology, 2021, 12, 718414.	2.1	1