

Michael D Gumert

List of Publications by Year in descending order

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Version: 2024-02-01

38
papers

1,763
citations

430442

18
h-index

610482

24
g-index

38
all docs

38
docs citations

38
times ranked

809
citing authors

#	ARTICLE	IF	CITATIONS
1	The physical characteristics and usage patterns of stone axe and pounding hammers used by long-tailed macaques in the Andaman Sea region of Thailand. <i>American Journal of Primatology</i> , 2009, 71, 594-608.	0.8	219
2	Macaque-human interactions and the societal perceptions of macaques in Singapore. <i>American Journal of Primatology</i> , 2009, 71, 825-839.	0.8	148
3	Marine prey processed with stone tools by burmese long-tailed macaques (<i>Macaca fascicularis</i>)	0.784314	131
4	Payment for sex in a macaque mating market. <i>Animal Behaviour</i> , 2007, 74, 1655-1667.	0.8	122
5	Sex differences in the stone tool-use behavior of a wild population of burmese long-tailed macaques (<i>Macaca fascicularis aurea</i>). <i>American Journal of Primatology</i> , 2011, 73, 1239-1249.	0.8	96
6	Long-tailed macaques select mass of stone tools according to food type. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2013, 368, 20120413.	1.8	91
7	There Is More than One Way to Crack an Oyster: Identifying Variation in Burmese Long-Tailed Macaque (<i>Macaca fascicularis aurea</i>) Stone-Tool Use. <i>PLoS ONE</i> , 2015, 10, e0124733.	1.1	89
8	Use-Wear Patterns on Wild Macaque Stone Tools Reveal Their Behavioural History. <i>PLoS ONE</i> , 2013, 8, e72872.	1.1	87
9	The common monkey of Southeast Asia: Long-tailed macaque populations, ethnophoresy, and their occurrence in human environments. , 0, , 3-44.		79
10	Morphological characteristics and genetic diversity of Burmese long-tailed Macaques (<i>Macaca</i>)	0.8	73
11	Human activity negatively affects stone tool-using Burmese long-tailed macaques (<i>Macaca fascicularis aurea</i>) in Laem Son National Park, Thailand. <i>Oryx</i> , 2013, 47, 535-543.	0.5	67
12	Grooming and Infant Handling Interchange in <i>Macaca fascicularis</i> : The Relationship Between Infant Supply and Grooming Payment. <i>International Journal of Primatology</i> , 2007, 28, 1059-1074.	0.9	58
13	The role of <i>Macaca fascicularis</i> in infectious agent transmission. , 0, , 183-204.		56
14	Status of the long-tailed macaque <i>Macaca fascicularis</i> in Singapore and implications for management. <i>Biodiversity and Conservation</i> , 2009, 18, 2909-2926.	1.2	50
15	The trade balance of grooming and its coordination of reciprocation and tolerance in Indonesian long-tailed macaques (<i>Macaca fascicularis</i>). <i>Primates</i> , 2008, 49, 176-185.	0.7	42
16	Primate archaeology evolves. <i>Nature Ecology and Evolution</i> , 2017, 1, 1431-1437.	3.4	42
17	Technological Response of Wild Macaques (<i>Macaca fascicularis</i>) to Anthropogenic Change. <i>International Journal of Primatology</i> , 2017, 38, 872-880.	0.9	37
18	Archaeological excavation of wild macaque stone tools. <i>Journal of Human Evolution</i> , 2016, 96, 134-138.	1.3	33

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19	Analysis of sea almond (<i>Terminalia catappa</i>) cracking sites used by wild Burmese long-tailed macaques (<i>Macaca fascicularis aurea</i>). <i>American Journal of Primatology</i> , 2017, 79, e22629.	0.8	27
20	Analysis of wild macaque stone tools used to crack oil palm nuts. <i>Royal Society Open Science</i> , 2018, 5, 171904.	1.1	26
21	Resource depletion through primate stone technology. <i>ELife</i> , 2017, 6, .	2.8	21
22	Macaque behavior at the human-monkey interface: The activity and demography of semi-free-ranging <i>Macaca fascicularis</i> at Padangtegal, Bali, Indonesia. , 0, , 159-182.		20
23	<i>Macaca fascicularis</i> in Mauritius: Implications for macaque-human interactions and for future research on long-tailed macaques. , 2011, , 207-235.		19
24	Developing sustainable human-macaque communities. , 2011, , 295-327.		15
25	Young macaques (<i>Macaca fascicularis</i>) preferentially bias attention towards closer, older, and better tool users. <i>Animal Cognition</i> , 2018, 21, 551-563.	0.9	15
26	Human impact on long-tailed macaques in Thailand. , 2011, , 118-158.		14
27	Complex processing of prickly pear cactus (<i>Opuntia</i> sp.) by free-ranging long-tailed macaques: preliminary analysis for hierarchical organisation. <i>Primates</i> , 2016, 57, 141-147.	0.7	14
28	Prevalence of tool behaviour is associated with pelage phenotype in intraspecific hybrid long-tailed macaques (<i>Macaca fascicularis aurea</i> – <i>M. f. fascicularis</i>). <i>Behaviour</i> , 2019, 156, 1083-1125.	0.4	12
29	India's rhesus populations: Protectionism versus conservation management. , 2011, , 275-292.		11
30	Stone tool transport by wild Burmese long-tailed macaques (<i>Macaca fascicularis aurea</i>). <i>Journal of Archaeological Science: Reports</i> , 2016, 7, 408-413.	0.2	11
31	A Simian View of the Oldowan. , 2019, , 13-41.		10
32	Dominance and Reciprocity in the Grooming Relationships of Female Long-Tailed Macaques (<i>Macaca</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf		
33	Future directions for research and conservation of long-tailed macaque populations. , 2011, , 328-353.		5
34	How Living Near Humans Affects Singapore's Urban Macaques. <i>Developments in Primatology</i> , 2016, , 283-300.	0.7	5
35	Distribution and current status of long-tailed macaques (<i>Macaca fascicularis aurea</i>) in Myanmar. , 2011, , 45-71.		4
36	Ethnophoresy: The exotic macaques of Ngeaur Island, Republic of Palau. , 2011, , 252-272.		3

#	ARTICLE	IF	CITATIONS
37	Long-tailed Macaque Stone Tool Use in Intertidal Habitats. , 2019, , 144-147.		3
38	Campus monkeys of Universiti Kebangsaan Malaysia: Nuisance problems and students' perceptions. , 0, , 101-117.		2