

Bonaventura Majolo

List of Publications by Year in descending order

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86
papers

2,694
citations

201674

27
h-index

214800

47
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93
all docs

93
docs citations

93
times ranked

1958
citing authors

#	ARTICLE	IF	CITATIONS
1	The Habituation Process in Two Groups of Wild Moor Macaques (<i>Macaca maura</i>). <i>International Journal of Primatology</i> , 2022, 43, 291-316.	1.9	5
2	Effect of Anthropogenic Activities on the Population of Moor Macaques (<i>Macaca maura</i>) in South Sulawesi, Indonesia. <i>International Journal of Primatology</i> , 2022, 43, 339-359.	1.9	1
3	Group Living. , 2022, , 3021-3032.		2
4	The importance of out-group characteristics for the own-group face memory bias. <i>Visual Cognition</i> , 2021, 29, 263-276.	1.6	6
5	The Function of Mounts in Free-Ranging Barbary Macaques (<i>Macaca sylvanus</i>). <i>International Journal of Primatology</i> , 2021, 42, 426-441.	1.9	1
6	Dominance style is a key predictor of vocal use and evolution across nonhuman primates. <i>Royal Society Open Science</i> , 2021, 8, 210873.	2.4	18
7	Reaction to Snakes in Wild Moor Macaques (<i>Macaca maura</i>). <i>International Journal of Primatology</i> , 2021, 42, 528-532.	1.9	6
8	Intergroup lethal gang attacks in wild crested macaques, <i>Macaca nigra</i> . <i>Animal Behaviour</i> , 2021, 180, 81-91.	1.9	9
9	Intra-specific Variation in the Social Behavior of Barbary macaques (<i>Macaca sylvanus</i>). <i>Frontiers in Psychology</i> , 2021, 12, 666166.	2.1	3
10	A Cross-Cultural Comparison of the Link between Modernization, Anthropomorphism and Attitude to Wildlife. <i>Sustainability</i> , 2021, 13, 13095.	3.2	0
11	Effect of human activity on habitat selection in the endangered Barbary macaque. <i>Animal Conservation</i> , 2020, 23, 373-385.	2.9	16
12	Effect of Group Size and Individual Characteristics on Intergroup Encounters in Primates. <i>International Journal of Primatology</i> , 2020, 41, 325-341.	1.9	32
13	Dominance style only partially predicts differences in neophobia and social tolerance over food in four macaque species. <i>Scientific Reports</i> , 2020, 10, 22069.	3.3	14
14	Innovation in wild Barbary macaques (<i>Macaca sylvanus</i>). <i>Scientific Reports</i> , 2020, 10, 4597.	3.3	17
15	A meta-analysis of interindividual differences in innovation. <i>Animal Behaviour</i> , 2019, 155, 257-268.	1.9	30
16	The male and female perspective in the link between male infant care and mating behaviour in Barbary macaques. <i>Ethology</i> , 2019, 125, 914-924.	1.1	3
17	Warfare in an evolutionary perspective. <i>Evolutionary Anthropology</i> , 2019, 28, 321-331.	3.4	11
18	The Effect of Dominance Rank on the Distribution of Different Types of Male-Infant-Male Interactions in Barbary Macaques (<i>Macaca sylvanus</i>). <i>International Journal of Primatology</i> , 2019, 40, 300-315.	1.9	3

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19	Repeatable glucocorticoid expression is associated with behavioural syndromes in males but not females in a wild primate. <i>Royal Society Open Science</i> , 2019, 6, 190256.	2.4	9
20	Measuring personality in the field: An in situ comparison of personality quantification methods in wild Barbary macaques (<i>Macaca sylvanus</i>). <i>Journal of Comparative Psychology</i> (Washington, D C:), 2015, 10, 101-110.	2.1	10
21	Social thermoregulation as a potential mechanism linking sociality and fitness: Barbary macaques with more social partners form larger huddles. <i>Scientific Reports</i> , 2018, 8, 6074.	3.3	43
22	The influence of phylogeny, social style, and sociodemographic factors on macaque social network structure. <i>American Journal of Primatology</i> , 2018, 80, e22727.	1.7	52
23	Behavioural thermoregulation via microhabitat selection of winter sleeping areas in an endangered primate: implications for habitat conservation. <i>Royal Society Open Science</i> , 2018, 5, 181113.	2.4	9
24	Group Living. , 2018, , 1-12.		6
25	Between-group competition elicits within-group cooperation in children. <i>Scientific Reports</i> , 2017, 7, 43277.	3.3	18
26	Evidence of direct reciprocity, but not of indirect and generalized reciprocity, in the grooming exchanges of wild Barbary macaques (<i>Macaca sylvanus</i>). <i>American Journal of Primatology</i> , 2017, 79, e22679.	1.7	9
27	Correlates of androgens in wild male Barbary macaques: Testing the challenge hypothesis. <i>American Journal of Primatology</i> , 2017, 79, e22689.	1.7	13
28	Triadic awareness predicts partner choice in male-male interactions in Barbary macaques. <i>Animal Cognition</i> , 2017, 20, 221-232.	1.8	18
29	Implications of Tourist-Macaque Interactions for Disease Transmission. <i>EcoHealth</i> , 2017, 14, 704-717.	2.0	28
30	Commentary: No unique effect of intergroup competition on cooperation: non-competitive thresholds are as effective as competition between groups for increasing human cooperative behavior. <i>Frontiers in Psychology</i> , 2017, 8, 2322.	2.1	5
31	Experience-based human perception of facial expressions in Barbary macaques (<i>Macaca sylvanus</i>). <i>Journal of Experimental Psychology: Applied</i> , 2016, 12, 16-20.	2.0	16
32	Within-group behavioural consequences of between-group conflict: a prospective review. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2016, 283, 20161567.	2.6	56
33	Behavioral responses to injury and death in wild Barbary macaques (<i>Macaca sylvanus</i>). <i>Primates</i> , 2016, 57, 309-315.	1.1	33
34	Metabolic strategies in wild male Barbary macaques: evidence from faecal measurement of thyroid hormone. <i>Biology Letters</i> , 2016, 12, 20160168.	2.3	38
35	Primates' behavioural responses to tourists: evidence for a trade-off between potential risks and benefits. <i>Scientific Reports</i> , 2016, 6, 32465.	3.3	40
36	The effects of social network position on the survival of wild Barbary macaques, <i>Macaca sylvanus</i> . <i>Behavioral Ecology</i> , 2016, 27, 20-28.	2.2	76

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37	The effect of intergroup competition on intragroup affiliation in primates. <i>Animal Behaviour</i> , 2016, 114, 13-19.	1.9	39
38	Cooperation in wild Barbary macaques: factors affecting free partner choice. <i>Animal Cognition</i> , 2016, 19, 133-146.	1.8	43
39	Assessing the Effects of Tourist Provisioning on the Health of Wild Barbary Macaques in Morocco. <i>PLoS ONE</i> , 2016, 11, e0155920.	2.5	62
40	Recruitment and monitoring behaviors by leaders predict following in wild Barbary macaques (<i>Macaca sylvanus</i>). <i>Primate Biology</i> , 2016, 3, 23-31.	1.0	5
41	Facial width-to-height ratio relates to dominance style in the genus <i>Macaca</i> . <i>PeerJ</i> , 2016, 4, e1775.	2.0	14
42	Personality structure and social style in macaques.. <i>Journal of Personality and Social Psychology</i> , 2015, 109, 338-353.	2.8	53
43	The functions of non-reproductive mounts among male Barbary macaques (<i>Macaca sylvanus</i>). <i>American Journal of Primatology</i> , 2015, 77, 1149-1157.	1.7	10
44	No Short-Term Contingency Between Grooming and Food Tolerance in Barbary Macaques (<i>Macaca</i>). <i>PLoS ONE</i> , 2015, 10, e0155920.	1.1	10
45	A Comparison of Body Size, Coat Condition and Endoparasite Diversity of Wild Barbary Macaques Exposed to Different Levels of Tourism. <i>Anthrozoos</i> , 2014, 27, 49-63.	1.4	21
46	Responses to social and environmental stress are attenuated by strong male bonds in wild macaques. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 18195-18200.	7.1	184
47	Male social bonds and rank predict supporter selection in cooperative aggression in wild Barbary macaques. <i>Animal Behaviour</i> , 2014, 95, 23-32.	1.9	60
48	Male coalitions and female behaviour affect male mating success independent of dominance rank and female receptive synchrony in wild Barbary macaques. <i>Behavioral Ecology and Sociobiology</i> , 2013, 67, 1665-1677.	1.4	32
49	Grooming increases self-directed behaviour in wild Barbary macaques, <i>Macaca sylvanus</i> . <i>Animal Behaviour</i> , 2013, 86, 169-175.	1.9	19
50	The Effect of Climatic Factors on the Activity Budgets of Barbary Macaques (<i>Macaca sylvanus</i>). <i>International Journal of Primatology</i> , 2013, 34, 500-514.	1.9	73
51	Male mating behaviour in relation to female sexual swellings, socio-sexual behaviour and hormonal changes in wild Barbary macaques. <i>Hormones and Behavior</i> , 2013, 63, 32-39.	2.1	30
52	The Importance of Considering the Behavioral Form of Reconciliation in Studies of Conflict Resolution. <i>International Journal of Primatology</i> , 2013, 34, 15-29.	1.9	7
53	Out of Asia: The Singular Case of the Barbary Macaque. , 2013, , 167-183.		14
54	Consistency of dominance rank order: A comparison of David's scores with I&S and Bayesian methods in macaques. <i>American Journal of Primatology</i> , 2013, 75, 959-971.	1.7	35

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55	Coping with the cold: predictors of survival in wild Barbary macaques, <i>Macaca sylvanus</i> . <i>Biology Letters</i> , 2013, 9, 20130428.	2.3	106
56	Social Interactions through the Eyes of Macaques and Humans. <i>PLoS ONE</i> , 2013, 8, e56437.	2.5	27
57	The Organization of Collective Group Movements in Wild Barbary Macaques (<i>Macaca sylvanus</i>): Social Structure Drives Processes of Group Coordination in Macaques. <i>PLoS ONE</i> , 2013, 8, e67285.	2.5	22
58	Dominance rank and self-scratching among wild female Barbary macaques (<i>Macaca sylvanus</i>). <i>African Zoology</i> , 2012, 47, 74-79.	0.4	11
59	Dominance Rank and Self-Scratching among Wild Female Barbary Macaques (<i>Macaca sylvanus</i>). <i>African Zoology</i> , 2012, 47, 74-79.	0.4	16
60	The occurrence and benefits of postconflict bystander affiliation in wild Barbary macaques, <i>Macaca sylvanus</i> . <i>Animal Behaviour</i> , 2012, 84, 583-591.	1.9	21
61	Meta-analysis and animal social behaviour. <i>Evolutionary Ecology</i> , 2012, 26, 1197-1211.	1.2	5
62	Hierarchical Steepness, Counter-Attack Aggression, and Macaque Social Style Scale. <i>American Journal of Primatology</i> , 2012, 74, 915-925.	1.7	66
63	The relative prevalence of direct, indirect and generalized reciprocity in macaque grooming exchanges. <i>Animal Behaviour</i> , 2012, 83, 763-771.	1.9	25
64	Hierarchical steepness and phylogenetic models: phylogenetic signals in <i>Macaca</i> . <i>Animal Behaviour</i> , 2012, 83, 1207-1218.	1.9	76
65	Fitness-related benefits of dominance in primates. <i>American Journal of Physical Anthropology</i> , 2012, 147, 652-660.	2.1	136
66	Impacts of tourism on anxiety and physiological stress levels in wild male Barbary macaques. <i>Biological Conservation</i> , 2011, 144, 2188-2193.	4.1	160
67	Reconciliation and the Costs of Aggression in Wild Barbary Macaques (<i>Macaca sylvanus</i>): A Test of the Integrated Hypothesis. <i>Ethology</i> , 2011, 117, 928-937.	1.1	25
68	Grooming Coercion and the Post-Conflict Trading of Social Services in Wild Barbary Macaques. <i>PLoS ONE</i> , 2011, 6, e26893.	2.5	31
69	Exploring the Components, Asymmetry and Distribution of Relationship Quality in Wild Barbary Macaques (<i>Macaca sylvanus</i>). <i>PLoS ONE</i> , 2011, 6, e28826.	2.5	25
70	Asymmetry and Dimensions of Relationship Quality in the Japanese Macaque (<i>Macaca fuscata yakui</i>). <i>International Journal of Primatology</i> , 2010, 31, 736-750.	1.9	21
71	Analysing the effects of group size and food competition on Japanese macaque social relationships. <i>Behaviour</i> , 2009, 146, 113-137.	0.8	29
72	Brief communication: Self-suckling in Barbary macaque (<i>Macaca sylvanus</i>) mothers before and after the death of their infant. <i>American Journal of Physical Anthropology</i> , 2009, 140, 381-383.	2.1	4

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73	A Statistical Modelling Approach to the Occurrence and Timing of Reconciliation in Wild Japanese Macaques. <i>Ethology</i> , 2009, 115, 152-166.	1.1	28
74	Anxiety Level Predicts Post-Conflict Behaviour in Wild Japanese Macaques (<i>Macaca fuscata</i>). <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 7</i>	1.1	18
75	Costs and benefits of group living in primates: group size effects on behaviour and demography. <i>Animal Behaviour</i> , 2008, 76, 1235-1247.	1.9	160
76	Wily Monkeys: Social Intelligence of Tibetan Macaques. Hideshi Ogawa (translated by Akie Yanagi).. <i>Integrative and Comparative Biology</i> , 2007, 48, 152-152.	2.0	2
77	Seasonal Effects on Reconciliation in <i>Macaca fuscata yakui</i> . <i>International Journal of Primatology</i> , 2006, 27, 1383-1397.	1.9	14
78	Reciprocation and interchange in wild Japanese macaques: grooming, cofeeding, and agonistic support. <i>American Journal of Primatology</i> , 2006, 68, 1138-1149.	1.7	118
79	Human friendship favours cooperation in the Iterated Prisoner's Dilemma. <i>Behaviour</i> , 2006, 143, 1383-1395.	0.8	53
80	Luigi Fossati: A forgotten early primatologist and his observations on hamadryas baboons (<i>Papio</i>). <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 7</i>	1.4	6
81	Sex, Rank and Age Differences in the Japanese Macaque (<i>Macaca fuscata yakui</i>) Participation in Inter-Group Encounters.. <i>Ethology</i> , 2005, 111, 455-468.	1.1	44
82	Differential effects of ambient temperature and humidity on allogrooming, self-grooming, and scratching in wild Japanese macaques. <i>American Journal of Physical Anthropology</i> , 2005, 126, 453-457.	2.1	24
83	Postconflict Behavior Among Male Japanese Macaques. <i>International Journal of Primatology</i> , 2005, 26, 321-336.	1.9	24
84	Apparent feeding association between Japanese macaques (<i>Macaca fuscata yakui</i>) and sika deer (<i>Cervus nippon</i>) living on Yakushima Island, Japan. <i>Ethology Ecology and Evolution</i> , 2004, 16, 33-40.	1.4	17
85	Response to Novel Objects and Foraging Tasks by Common Marmoset (<i>Callithrix jacchus</i>) Female Pairs. <i>Lab Animal</i> , 2003, 32, 32-38.	0.4	9
86	RESUMPTION OF SEXUAL ACTIVITY AFFECTS MOTHER-INFANT INTERACTIONS IN JAPANESE MACAQUES. <i>Behaviour</i> , 2001, 138, 261-275.	0.8	6