

The Spatial Ecology of Chacma Baboons (*Papio ursinus*)

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Citation Report

#	ARTICLE	IF	CITATIONS
1	A Low-Cost Manipulation of Food Resources Reduces Spatial Overlap Between Baboons (<i>Papio ursinus</i>) and Humans in Conflict. <i>International Journal of Primatology</i> , 2011, 32, 1397-1412.	1.9	81
2	Darwin's monkey: Why baboons can't become human. <i>American Journal of Physical Anthropology</i> , 2012, 149, 3-23.	2.1	29
3	Ecological flexibility of brown bears on Kodiak Island, Alaska. <i>Ursus</i> , 2012, 23, 21-29.	0.5	26
4	Phylogenetic Evidence That Two Distinct <i>Trichuris</i> Genotypes Infect both Humans and Non-Human Primates. <i>PLoS ONE</i> , 2012, 7, e44187.	2.5	53
5	Monkey Management: Using Spatial Ecology to Understand the Extent and Severity of Human-Baboon Conflict in the Cape Peninsula, South Africa. <i>Ecology and Society</i> , 2012, 17, .	2.3	53
6	Survey of Infections Transmissible Between Baboons and Humans, Cape Town, South Africa. <i>Emerging Infectious Diseases</i> , 2012, 18, 298-301.	4.3	35
7	Troop Size and Human-Modified Habitat Affect the Ranging Patterns of a Chacma Baboon Population in the Cape Peninsula, South Africa. <i>American Journal of Primatology</i> , 2012, 74, 853-863.	1.7	81
8	Factors Influencing the Ranging Behavior of Chacma Baboons (<i>Papio hamadryas ursinus</i>) Living in a Human-Modified Habitat. <i>International Journal of Primatology</i> , 2012, 33, 872-887.	1.9	33
9	Landscape requirements of a primate population in a human-dominated environment. <i>Frontiers in Zoology</i> , 2012, 9, 1.	2.0	107
10	30 Days in the Life: Daily Nutrient Balancing in a Wild Chacma Baboon. <i>PLoS ONE</i> , 2013, 8, e70383.	2.5	84
11	The value of disturbance-tolerant cercopithecine monkeys as seed dispersers in degraded habitats. <i>Biological Conservation</i> , 2014, 170, 300-310.	4.1	30
12	The Effects of Permanent Injury on the Behavior and Diet of Commensal Chacma Baboons (<i>Papio</i>) Tj ETQq1 1 0.784314 rgBT /Overlook	1.9	27
13	Urban Wildlife Behavior. , 2014, , 149-173.		9
14	Species-Specific Responses to Tourist Interactions by White-Faced Capuchins (<i>Cebus imitator</i>) and Mantled Howlers (<i>Alouatta palliata</i>) in a Costa Rican Wildlife Refuge. <i>International Journal of Primatology</i> , 2014, 35, 573-589.	1.9	26
15	The ecological determinants of baboon troop movements at local and continental scales. <i>Movement Ecology</i> , 2015, 3, 14.	2.8	73
16	Potential human impact on the environmental central niche of the chacma baboon. <i>South African Journal of Science</i> , 2015, 111, 8.	0.7	3
17	Ranging Behavior and Resource Use by Lion-Tailed Macaques (<i>Macaca silenus</i>) in Selectively Logged Forests. <i>International Journal of Primatology</i> , 2015, 36, 288-310.	1.9	21
18	Is Diet Flexibility an Adaptive Life Trait for Relictual and Peri-Urban Populations of the Endangered Primate <i>Macaca sylvanus</i> ?. <i>PLoS ONE</i> , 2015, 10, e0118596.	2.5	34

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19	Cosmopolitan Animals. , 2015, , .		3
20	GLOBAL PATTERNS OF LEPTOSPIRA PREVALENCE IN VERTEBRATE RESERVOIR HOSTS. Journal of Wildlife Diseases, 2016, 52, 468.	0.8	34
21	The chacma baboon (<i>Papio ursinus</i>) through time: a model of potential core habitat regions during a glacial–interglacial cycle. Evolutionary Ecology, 2016, 30, 755-782.	1.2	5
22	Disease and Human/Animal Interactions. Annual Review of Anthropology, 2016, 45, 395-416.	1.5	41
23	Prevalence of enteric bacterial parasites with respect to anthropogenic factors among commensal rhesus macaques in Dehradun, India. Primates, 2016, 57, 459-469.	1.1	11
24	Reliance on Exotic Plants by Two Groups of Threatened Samango Monkeys, <i>Cercopithecus albogularis labiatus</i> , at Their Southern Range Limit. International Journal of Primatology, 2017, 38, 151-171.	1.9	20
25	Activity and Habitat Use of Chimpanzees (<i>Pan troglodytes verus</i>) in the Anthropogenic Landscape of Bossou, Guinea, West Africa. International Journal of Primatology, 2017, 38, 282-302.	1.9	54
26	Identification of behaviours from accelerometer data in a wild social primate. Animal Biotelemetry, 2017, 5, .	1.9	91
27	Foraging Profile, Activity Budget and Spatial Ecology of Exclusively Natural-Foraging Chacma Baboons (<i>Papio ursinus</i>) on the Cape Peninsula, South Africa. International Journal of Primatology, 2017, 38, 751-779.	1.9	67
28	Extreme behavioural shifts by baboons exploiting risky, resource-rich, human-modified environments. Scientific Reports, 2017, 7, 15057.	3.3	42
29	Samango Monkeys (<i>Cercopithecus albogularis labiatus</i>) Manage Risk in a Highly Seasonal, Human-Modified Landscape in Amathole Mountains, South Africa. International Journal of Primatology, 2017, 38, 194-206.	1.9	16
30	Adaptive space use by baboons (<i>Papio ursinus</i>) in response to management interventions in a human-changed landscape. Animal Conservation, 2017, 20, 101-109.	2.9	27
31	Living With Urban Baboons: Exploring Attitudes and Their Implications for Local Baboon Conservation and Management in Knysna, South Africa. Human Dimensions of Wildlife, 2017, 22, 99-109.	1.8	18
32	Camera trap data on mammal presence, behaviour and poaching: A case study from Mainaro, Kibale National Park, Uganda. African Journal of Ecology, 2018, 56, 383-389.	0.9	4
33	Primate Life Histories, Sex Roles, and Adaptability. Developments in Primatology, 2018, , .	0.1	6
34	Spatial, temporal and attitudinal dimensions of conflict between predators and small-livestock farmers in the Central Karoo. African Journal of Range and Forage Science, 2018, 35, 245-255.	1.4	20
35	Primate Responses to Changing Environments in the Anthropocene. Developments in Primatology, 2018, , 283-310.	0.1	22
36	The Effects of Climate Seasonality on Behavior and Sleeping Site Choice in Sahamalaza Sportive Lemurs, <i>Lepilemur sahamalaza</i> . International Journal of Primatology, 2018, 39, 1039-1067.	1.9	21

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37	Home range utilization by chacma baboon (<i>Papio ursinus</i>) troops on Suikerbosrand Nature Reserve, South Africa. PLoS ONE, 2018, 13, e0194717.	2.5	6
38	Positive and Negative Interactions with Humans Concurrently Affect Vervet Monkey (<i>Chlorocebus</i>) Tj ETQq1 1 0.784314 rgBT ₁₁ /Overlook	1.9	11
39	A comparison of methods to determine chimpanzee home-range size in a forestâ€“farm mosaic at Madina in Cantanhez National Park, Guinea-Bissau. Primates, 2019, 60, 355-365.	1.1	14
40	Urbanisation as an important driver of nocturnal primate sociality. Primates, 2019, 60, 375-381.	1.1	5
41	Opportunities for biodiversity conservation outside of Gorongosa National Park, Mozambique: A multispecies approach. Biological Conservation, 2019, 232, 217-227.	4.1	15
42	Anthropogenic influences on the time budgets of urban vervet monkeys. Landscape and Urban Planning, 2019, 181, 38-44.	7.5	27
43	Humanâ€“Gelada Conflict and Attitude of the Local Community toward the Conservation of the Southern Gelada (<i>Theropithecus gelada obscurus</i>) around Borena Saynit National Park, Ethiopia. Environmental Management, 2020, 65, 399-409.	2.7	15
44	Anthropogenic effects on the physiology and behaviour of chacma baboons in the Cape Peninsula of South Africa. , 2020, 8, coaa066.		16
45	Are Cape Peninsula baboons raiding their way to obesity and type II diabetes? - a comparative study. Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology, 2020, 250, 110794.	1.8	5
46	Activity budget, home range, and habitat use of moor macaques (<i>Macaca maura</i>) in the karst forest of South Sulawesi, Indonesia. Primates, 2020, 61, 673-684.	1.1	8
47	Nonlethal management of baboons on the urban edge of a large metropole. American Journal of Primatology, 2020, 82, e23164.	1.7	11
48	Using landscape connectivity to predict human-wildlife conflict. Biological Conservation, 2020, 248, 108677.	4.1	35
49	Rallying citizen knowledge to assess wildlife occurrence and habitat suitability in anthropogenic landscapes. Biological Conservation, 2020, 242, 108407.	4.1	8
50	Humanâ€“hamadryas baboon (<i>Papio hamadryas</i>) conflict in the Wonchit Valley, South Wollo, Ethiopia. African Journal of Ecology, 2021, 59, 29-36.	0.9	4
51	Predictors of helminth parasite infection in female chacma baboons (<i>Papio ursinus</i>). International Journal for Parasitology: Parasites and Wildlife, 2021, 14, 308-320.	1.5	3
52	Feeding ecology and diet of the southern geladas (<i>Theropithecus gelada obscurus</i>) in humanâ€“modified landscape, Wollo, Ethiopia. Ecology and Evolution, 2021, 11, 11373-11386.	1.9	13
53	Costs of seasonality at a southern latitude: Behavioral endocrinology of female baboons in the Cape Peninsula of South Africa. Hormones and Behavior, 2021, 134, 105020.	2.1	4
54	Human-olive baboon (<i>Papio anubis</i>) conflict in the human-modified landscape, Wollo, Ethiopia. Global Ecology and Conservation, 2021, 31, e01820.	2.1	9

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55	Home Range Analysis. , 2021, , 129-151.		1
56	Socioecology Explains Individual Variation in Urban Space Use in Response to Management in Cape Chacma Baboons (<i>Papio ursinus</i>). <i>International Journal of Primatology</i> , 2022, 43, 1159-1176.	1.9	7
57	Baboon Cosmopolitanism: More-Than-Human Moralities in a Multispecies Community. , 2015, , 152-166.		2
58	Composing Ecopolitics. , 2020, , 201-231.		0
59	Rock. , 2020, , 25-59.		0
63	Rock. , 2020, , 106-132.		0
68	Flexible group cohesion and coordination, but robust leaderâ€“follower roles, in a wild social primate using urban space. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2022, 289, 20212141.	2.6	7
69	Association of human disturbance and gastrointestinal parasite infection of yellow baboons in western Tanzania. <i>PLoS ONE</i> , 2022, 17, e0262481.	2.5	3
70	Testing the Short-Term Effectiveness of Various Deterrents for Reducing Crop Foraging by Primates. <i>African Journal of Wildlife Research</i> , 2022, 52, .	0.4	1
71	Plant community and native primate as drivers of habitat use by an exotic primate (<i>Saimiri</i> spp.) Tj ETQq1 1 0.784314 jgBT /Over	1.1	0
72	Personality and Plasticity in Cape Chacma Baboonsâ€™ Movement Across Natural and Urban Environments. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
73	Troubled waters: Water availability drives human-baboon encounters in a protected, semi-arid landscape. <i>Biological Conservation</i> , 2022, 274, 109740.	4.1	0
74	Less bins, less baboons: reducing access to anthropogenic food effectively decreases the urban foraging behavior of a troop of chacma baboons (<i>Papio hamadryas ursinus</i>) in a peri-urban area. <i>Primates</i> , 2023, 64, 91-103.	1.1	3
75	Shared Ecologies, Shared Futures: Using the Ethnoprimateological Approach to Study Human-Primate Interfaces and Advance the Sustainable Coexistence of People and Primates. <i>Developments in Primatology</i> , 2023, , 203-224.	0.1	1
76	Primates in the Urban Mosaic: Terminology, Flexibility, and Management. <i>Developments in Primatology</i> , 2023, , 121-137.	0.1	2
77	Preserving large tracts of natural grassland promotes mammal species richness and occurrence in afforested areas. <i>Forest Ecology and Management</i> , 2023, 542, 121078.	3.2	1
78	Using behavioral studies to adapt management decisions and reduce negative interactions between humans and baboons in Cape Town, South Africa. <i>Conservation Science and Practice</i> , 2023, 5, .	2.0	0
79	On the Fence: The Impact of Education on Support for Electric Fencing to Prevent Conflict between Humans and Baboons in Kommetjie, South Africa. <i>Animals</i> , 2023, 13, 2125.	2.3	0

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81	Baboons (<i>Papio</i> spp.) as a potentially underreported source of food loss and kleptoparasitism of cheetah (<i>Acinonyx jubatus</i>) kills. <i>Food Webs</i> , 2023, , e00331.	1.2	0
82	Interactions with humans reduce the success of foraging for anthropogenic food by capuchin monkeys (<i>Sapajus libidinosus</i>) in Brasília National Park, Brazil. <i>American Journal of Primatology</i> , 0, , .	1.7	0