

The effects of provisioning and crop-raiding on the diet of  
human-commensal white-faced Capuchins (<i>Cebus

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Agroecosystems and Primate Conservation in The Tropics: A Review. American Journal of Primatology, 2012, 74, 696-711.	1.7	187
2	Socioecological adaptations by chimpanzees, <i>Pan troglodytes verus</i> , inhabiting an anthropogenically impacted habitat. Animal Behaviour, 2012, 83, 801-810.	1.9	77
3	Oil-Palm Plantations in the Context of Biodiversity Conservation. , 2013, , 600-612.		31
4	Nutritional content explains the attractiveness of cacao to crop raiding Tonkean macaques. Environmental Epigenetics, 2013, 59, 160-169.	1.8	46
5	Diet, Activity, Habitat Use, and Ranging of Two Neighboring Groups of Food-Enhanced Long-Tailed Macaques ( <i>Macaca fascicularis</i> ). American Journal of Primatology, 2013, 75, 581-592.	1.7	70
6	Activity budget, diet, and habitat use in the critically endangered Ka'apor capuchin monkey ( <i>Cebus</i> ) Tj ETQq1 1 0.784314 rgBT /Over Journal of Primatology, 2014, 76, 919-931.	1.7	67
7	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. International Journal of Primatology, 2014, 35, 573-589.	1.9	26
8	The hustle and bustle of city life: monitoring the effects of urbanisation in the African lesser bushbaby. Die Naturwissenschaften, 2015, 102, 57.	1.6	37
9	PERCEPÇÕES E ATITUDES DE MORADORES RURAIS EM RELAÇÃO AOS MACACOS-PREGO NA ÁREA DE INFLUÊNCIA DA USINA HIDRELÉTRICA DONA FRANCISCA, SUL DO BRASIL. Ambiente & Sociedade, 2015, 18, 19-34.	0.5	14
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13	Good neighbours: distribution of black-tufted marmoset ( <i>Callithrix penicillata</i> ) in an urban environment. Wildlife Research, 2015, 42, 579.	1.4	37
14	A classification system for describing anthropogenic influence on nonhuman primate populations. American Journal of Primatology, 2015, 77, 715-726.	1.7	51
15	Chimpanzees in an anthropogenic landscape: Examining food resources across habitat types at Bossou, Guinea, West Africa. American Journal of Primatology, 2016, 78, 1237-1249.	1.7	28
16	Loss of seed dispersal before the loss of seed dispersers. Biological Conservation, 2016, 201, 38-49.	4.1	118
17	Predation of artificial bird nests in suburban gardens of KwaZulu-Natal, South Africa. Urban Ecosystems, 2016, 19, 615-630.	2.4	19
18	Primate Crop Feeding Behavior, Crop Protection, and Conservation. International Journal of Primatology, 2017, 38, 385-400.	1.9	65

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19	Activity and Habitat Use of Chimpanzees ( <i>Pan troglodytes verus</i> ) in the Anthropogenic Landscape of Bossou, Guinea, West Africa. <i>International Journal of Primatology</i> , 2017, 38, 282-302.	1.9	54
20	Comparing the Use of Camera Traps and Farmer Reports to Study Crop Feeding Behavior of Moor Macaques ( <i>Macaca maura</i> ). <i>International Journal of Primatology</i> , 2017, 38, 224-242.	1.9	25
21	Nutritional Characteristics of Wild and Cultivated Foods for Chimpanzees ( <i>Pan troglodytes</i> ) in Agricultural Landscapes. <i>International Journal of Primatology</i> , 2017, 38, 122-150.	1.9	39
22	Female Spider Monkeys ( <i>Ateles geoffroyi</i> ) Cope with Anthropogenic Disturbance Through Fission-Fusion Dynamics. <i>International Journal of Primatology</i> , 2017, 38, 838-855.	1.9	15
23	Dispersal of a Human-Cultivated Crop by Wild Chimpanzees ( <i>Pan troglodytes verus</i> ) in a Forest-Farm Matrix. <i>International Journal of Primatology</i> , 2017, 38, 172-193.	1.9	16
24	Extraction of hermit crabs from their shells by white-faced capuchin monkeys ( <i>Cebus capucinus</i> ). <i>Primates</i> , 2017, 58, 25-29.	1.1	7
25	Crop Feeding by Brown Howlers ( <i>Alouatta guariba clamitans</i> ) in Forest Fragments: The Conservation Value of Cultivated Species. <i>International Journal of Primatology</i> , 2017, 38, 263-281.	1.9	34
27	Experimental testing of reciprocal effects of nutrition and parasitism in wild black capuchin monkeys. <i>Scientific Reports</i> , 2017, 7, 12778.	3.3	8
28	The nutritional value of feeding on crops: Diets of vervet monkeys in a humanized landscape. <i>African Journal of Ecology</i> , 2018, 56, 160-167.	0.9	18
29	The State of Ethnoprimateology: Its Use and Potential in Today's Primate Research. <i>International Journal of Primatology</i> , 2018, 39, 730-748.	1.9	14
30	The Maturation of Ethnoprimateology: Theoretical and Methodological Pluralism. <i>International Journal of Primatology</i> , 2018, 39, 705-729.	1.9	22
31	Activity budget and social behavior of urban capuchin monkeys, <i>Sapajus</i> sp. (Primates: Cebidae). <i>Zoologia</i> , 2019, 36, 1-10.	0.5	29
32	Supplemented howler monkeys eat less wild fruits, but do not change their activity budgets. <i>American Journal of Primatology</i> , 2019, 81, e23051.	1.7	11
33	Positive and Negative Interactions with Humans Concurrently Affect Vervet Monkey ( <i>Chlorocebus</i> ) Tj ETQq1 1 0.784314 rgBT/Overlock	1.9	11
34	Behavior, Diet, and Habitat Use by Blonde Capuchin Monkeys ( <i>Sapajus flavius</i> ) in a Coastal Area Prone to Flooding: Direct Observations and Camera Trapping. <i>International Journal of Primatology</i> , 2019, 40, 511-531.	1.9	10
35	The Effects of Humans on the Primate Nutritional Landscape. , 2019, , 199-215.		7
36	A comparison of methods to determine chimpanzee home-range size in a forest-farm mosaic at Madina in Cantanhez National Park, Guinea-Bissau. <i>Primates</i> , 2019, 60, 355-365.	1.1	14
37	Confronting data sparsity to identify potential sources of Zika virus spillover infection among primates. <i>Epidemics</i> , 2019, 27, 59-65.	3.0	30

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38	Urbanisation as an important driver of nocturnal primate sociality. <i>Primates</i> , 2019, 60, 375-381.	1.1	5
39	Gut microbiota composition of Japanese macaques associates with extent of human encroachment. <i>American Journal of Primatology</i> , 2019, 81, e23072.	1.7	22
40	Competition during sugarcane crop raiding by blond capuchin monkeys ( <i>Sapajus flavius</i> ). <i>Primates</i> , 2019, 60, 81-91.	1.1	17
41	Effect of human activity on habitat selection in the endangered Barbary macaque. <i>Animal Conservation</i> , 2020, 23, 373-385.	2.9	16
42	Individuals in urban dwelling primate species face unequal benefits associated with living in an anthropogenic environment. <i>Primates</i> , 2020, 61, 249-255.	1.1	25
43	Use of cultivated foods and matrix habitat by Bale monkeys in forest fragments: Assessing local human attitudes and perceptions. <i>American Journal of Primatology</i> , 2020, 82, e23074.	1.7	13
44	Changing ecologies, shifting behaviours: Behavioural responses of a rainforest primate, the lion-tailed macaque <i>Macaca silenus</i> , to a matrix of anthropogenic habitats in southern India. <i>PLoS ONE</i> , 2020, 15, e0238695.	2.5	9
45	Anthropogenic effects on the physiology and behaviour of chacma baboons in the Cape Peninsula of South Africa. , 2020, 8, coaa066.		16
46	The elephant at the fence: almsman, panhandler, friend or foe?. <i>European Journal of Wildlife Research</i> , 2020, 66, 1.	1.4	3
47	Environmental factors associated With <i>Toxoplasma gondii</i> Exposure in Neotropical Primates of Costa Rica. <i>Frontiers in Veterinary Science</i> , 2020, 7, 583032.	2.2	10
48	Global patterns in seed germination after ingestion by mammals. <i>Mammal Review</i> , 2020, 50, 278-290.	4.8	9
49	The macronutrient composition of wild and cultivated plant foods of West African chimpanzees ( <i>Pan</i> ) Tj ETQq1 1 0.784314 rgBT /Overl e23102.	1.7	9
50	Roadside monkeys: anthropogenic effects on moor macaque ( <i>Macaca maura</i> ) ranging behavior in Bantimurung Bulusaraung National Park, Sulawesi, Indonesia. <i>Primates</i> , 2021, 62, 477-489.	1.1	8
51	Tourist Behavior Predicts Reactions of Macaques ( <i>Macaca fascicularis</i> and <i>M. nemestrina</i> ) at Sepilok Orang-utan Rehabilitation Centre, Sabah, Malaysia. <i>International Journal of Primatology</i> , 2021, 42, 349-368.	1.9	2
52	The influence of provisioning on animalâ€mediated seed dispersal. <i>Oikos</i> , 0, , .	2.7	8
53	Interactions Between Humans and Panamanian White-Faced Capuchin Monkeys ( <i>Cebus imitator</i> ). <i>International Journal of Primatology</i> , 2021, 42, 548.	1.9	3
54	Vervet monkeys socialize more when time budget constraints are experimentally reduced. <i>Ethology</i> , 2021, 127, 682-696.	1.1	6
56	The Activity Budget of Adult Chimpanzees ( <i>Pan troglodytes troglodytes</i> ) and Environmental Conditions in Mefou Primate Sanctuary, Centre Region, Cameroon. <i>Asian Journal of Research in Zoology</i> , 0, , 13-25.	0.0	5

#	ARTICLE	IF	CITATIONS
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59	Anthropogenic Food Utilization and Seasonal Difference in Diet of <i>Cercopithecus lowei</i> at a Community Protected Forest in Ghana. <i>Diversity</i> , 2021, 13, 610.	1.7	3
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62	Human-Lemur Coexistence in a Multiple-Use Landscape. <i>Frontiers in Ecology and Evolution</i> , 2022, 10, .	2.2	2
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80	The Coexistence of People and Bearded Capuchins (Sapajus libidinosus) in a Nonindustrial Ecosystem: An Assessment of Tourist and Local Perceptions in the Coastal Area of Maranhão, Brazil. International Journal of Primatology, 0, , .	1.9	0
81	Tourist Knowledge of and Beliefs about Wild Capuchin Monkeys (Sapajus nigritus) at Iguazã National Park, Argentina. International Journal of Primatology, 0, , .	1.9	0
82	A novel feeding platform design for behavioral research on wild Tanimbar corellas (Cacatua) Tj ETQq1 1 0.784314 rgBT /Overlock 10 TFS	2.2	0
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84	Edge effects and social behavior in three platyrrhines. American Journal of Primatology, 0, , .	1.7	0
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