

Katharine Milton

List of Publications by Year in descending order

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65
papers

4,986
citations

147801

31
h-index

133252

59
g-index

66
all docs

66
docs citations

66
times ranked

2794
citing authors

#	ARTICLE	IF	CITATIONS
1	Successional loss of two key food tree species best explains decline in group size of Panamanian howler monkeys (<i>Alouatta palliata</i>). <i>Biotropica</i> , 2019, 51, 600-614.	1.6	10
2	Adverse Effects of Ball-Chain Radio-Collars on Female Mantled Howlers (<i>Alouatta palliata</i>) in Panama. <i>International Journal of Primatology</i> , 2016, 37, 213-224.	1.9	13
3	Genetic, spatial, and social relationships among adults in a group of howler monkeys (<i>Alouatta</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 627 Td (1.1	1
4	Differential effects of unusual climatic stress on capuchin (<i>Cebus</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 627 Td (Colorado Island, Panama. <i>American Journal of Primatology</i> , 2014, 76, 249-261.	1.7	26
5	The Roles of Phytoestrogens in Primate Ecology and Evolution. <i>International Journal of Primatology</i> , 2013, 34, 861-878.	1.9	19
6	Physiological and Behavioral Effects of Capture Darting on Red Colobus Monkeys (<i>Procolobus</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 547 of Primatology, 2013, 34, 1020-1031.	1.9	23
7	Estrogenic plant consumption predicts red colobus monkey (<i>Procolobus rufomitratus</i>) hormonal state and behavior. <i>Hormones and Behavior</i> , 2012, 62, 553-562.	2.1	24
8	Estrogenic plant foods of red colobus monkeys and mountain gorillas in uganda. <i>American Journal of Physical Anthropology</i> , 2012, 148, 88-97.	2.1	18
9	Isolation of novel microsatellites for the howler monkey bot fly. <i>Conservation Genetics Resources</i> , 2011, 3, 403-407.	0.8	3
10	Genetic structure of an isolated population of mantled howler monkeys (<i>Alouatta palliata</i>) on Barro Colorado Island, Panama. <i>Conservation Genetics</i> , 2009, 10, 347-358.	1.5	40
11	Intersexual Conflict and Group Size in <i>Alouatta palliata</i> : A 23-year Evaluation. <i>International Journal of Primatology</i> , 2008, 29, 405-420.	1.9	28
12	Macronutrient patterns of 19 species of Panamanian fruits from Barro Colorado Island. <i>Neotropical Primates</i> , 2008, 15, 1-7.	0.1	17
13	Growth of a Reintroduced Spider Monkey (<i>Ateles geoffroyi</i>) Population on Barro Colorado Island, Panama. , 2006, , 417-435.		7
14	Do Frugivore Population Fluctuations Reflect Fruit Production? Evidence from Panama. , 2005, , 5-35.		22
15	Ferment in the Family Tree: Does a Frugivorous Dietary Heritage Influence Contemporary Patterns of Human Ethanol Use?. <i>Integrative and Comparative Biology</i> , 2004, 44, 304-314.	2.0	25
16	Intragroup Social Relationships of Male <i>Alouatta palliata</i> on Barro Colorado Island, Republic of Panama. <i>International Journal of Primatology</i> , 2003, 24, 1227-1243.	1.9	109
17	Micronutrient intakes of wild primates: are humans different?. <i>Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology</i> , 2003, 136, 47-59.	1.8	59
18	The Critical Role Played by Animal Source Foods in Human (<i>Homo</i>) Evolution. <i>Journal of Nutrition</i> , 2003, 133, 3886S-3892S.	2.9	174

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19	Reply to ARP Walker. American Journal of Clinical Nutrition, 2001, 73, 355-356.	4.7	0
20	Hunter-gatherer diets—a different perspective. American Journal of Clinical Nutrition, 2000, 71, 665-667.	4.7	139
21	Craniometric variation in a population of mantled howler monkeys (<i>Alouatta palliata</i>): Evidence of size selection in females and growth in dentally mature males. American Journal of Physical Anthropology, 2000, 113, 411-434.	2.1	22
22	Back to basics: why foods of wild primates have relevance for modern human health. Nutrition, 2000, 16, 480-483.	2.4	42
23	Reply to SC Cunnane. American Journal of Clinical Nutrition, 2000, 72, 1586-1588.	4.7	3
24	Reply to L Cordain et al. American Journal of Clinical Nutrition, 2000, 72, 1590-1592.	4.7	1
25	Scanning Electron Microscopy and Comparative Morphometrics of Eggs from Six Bot Fly Species (Diptera: Oestridae). Journal of Medical Entomology, 1999, 36, 803-810.	1.8	5
26	Nutritional characteristics of wild primate foods: do the diets of our closest living relatives have lessons for us?. Nutrition, 1999, 15, 488-498.	2.4	270
27	A hypothesis to explain the role of meat-eating in human evolution. Evolutionary Anthropology, 1999, 8, 11-21.	3.4	243
28	A hypothesis to explain the role of meat-eating in human evolution. Evolutionary Anthropology, 1999, 8, 11-21.	3.4	5
29	Title is missing!. International Journal of Primatology, 1998, 19, 513-548.	1.9	148
30	Title is missing!. International Journal of Primatology, 1998, 19, 615-650.	1.9	34
31	Development of <i>Alouattomyia baeri</i> (Diptera: Oestridae) from Howler Monkeys (Primates: Cebidae) on Barro Colorado Island, Panama. Journal of Medical Entomology, 1998, 35, 674-680.	1.8	19
32	Effects of bot fly (<i>Alouattomyia baeri</i>) parasitism on a free-ranging howler monkey (<i>Alouatta palliata</i>) population in Panama. Journal of Zoology, 1996, 239, 39-63.	1.7	130
33	Successional Patterns of Mortality and Growth of Large Trees in a Panamanian Lowland Forest. Journal of Ecology, 1994, 82, 79.	4.0	58
34	Diet and Primate Evolution. Scientific American, 1993, 269, 86-93.	1.0	202
35	Leaf Change and Fruit Production in Six Neotropical Moraceae Species. Journal of Ecology, 1991, 79, 1.	4.0	94
36	Pectic Substances in Neotropical Plant Parts. Biotropica, 1991, 23, 90.	1.6	12

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37	Annual mortality patterns of a mammal community in central Panama. <i>Journal of Tropical Ecology</i> , 1990, 6, 493-499.	1.1	29
38	Features of meat digestion by captive chimpanzees (<i>Pan troglodytes</i>). <i>American Journal of Primatology</i> , 1989, 18, 45-52.	1.7	14
39	Digestion and Passage Kinetics of Chimpanzees Fed High and Low Fiber Diets and Comparison with Human Data. <i>Journal of Nutrition</i> , 1988, 118, 1082-1088.	2.9	128
40	Ecological Background and Conservation Priorities for Woolly Spider Monkeys (<i>Brachyteles</i>)	0.5	1
41	Mating patterns of woolly spider monkeys, <i>Brachyteles arachnoides</i> : implications for female choice. <i>Behavioral Ecology and Sociobiology</i> , 1985, 17, 53-59.	1.4	92
42	Ecological foundations for subsistence strategies among the Mbuti Pygmies. <i>Human Ecology</i> , 1985, 13, 71-78.	1.4	16
43	Multimale mating and absence of canine tooth dimorphism in woolly spider monkeys (<i>Brachyteles</i>)	2.1	31
44	Urine Washing Behavior in the Woolly Spider Monkey (<i>Brachyteles arachnoides</i>). <i>Zeitschrift für Tierpsychologie</i> , 1985, 67, 154-160.	0.2	22
45	Protein and Carbohydrate Resources of the Maku Indians of Northwestern Amazonia. <i>American Anthropologist</i> , 1984, 86, 7-27.	1.4	73
46	Evidence for insectivory in two primate species (<i>Callicebus torquatus lugens</i> and <i>Lagothrix</i>)	1.7	20
47	Habitat, diet, and activity patterns of free-ranging woolly spider monkeys (<i>Brachyteles arachnoides</i> E.)	1.9	41
48	Hominid Dietary Selection Before Fire [and Comments and Reply]. <i>Current Anthropology</i> , 1984, 25, 151-168.	1.6	146
49	9. The Role of Food-Processing Factors in Primate Food Choice. , 1984, , 249-279.		148
50	Morphometric features as tribal predictors in North-Western Amazonia. <i>Annals of Human Biology</i> , 1983, 10, 435-440.	1.0	8
51	Rates of fermentative digestion in the howler monkey, <i>Alouatta palliata</i> (primates: Ceboidea). <i>Comparative Biochemistry and Physiology A, Comparative Physiology</i> , 1983, 74, 29-31.	0.6	86
52	Fruiting Phenologies of Two Neotropical <i>Ficus</i> Species. <i>Ecology</i> , 1982, 63, 752-762.	3.2	123
53	Nitrogen-to-Protein Conversion Factors for Tropical Plant Samples. <i>Biotropica</i> , 1981, 13, 177.	1.6	139
54	Food Choice and Digestive Strategies of Two Sympatric Primate Species. <i>American Naturalist</i> , 1981, 117, 496-505.	2.1	245

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55	Estimates of reproductive parameters for free-ranging <i>Ateles geoffroyi</i> . <i>Primates</i> , 1981, 22, 574-579.	1.1	63
56	Distribution Patterns of Tropical Plant Foods as an Evolutionary Stimulus to Primate Mental Development. <i>American Anthropologist</i> , 1981, 83, 534-548.	1.4	434
57	Digestive Efficiencies of Wild Howler Monkeys. <i>Physiological Zoology</i> , 1980, 53, 402-409.	1.5	84
58	Aspects of dietary quality, nutrient assimilation and water balance in wild howler monkeys (<i>Alouatta</i>) Tj ETQq0 0 0 ggBT /Overlock 10 Tf	2.0	57
59	Energy Metabolism and Food Consumption by Wild Howler Monkeys (<i>Alouatta Palliata</i>). <i>Ecology</i> , 1979, 60, 475-480.	3.2	122
60	Proposal for an Island National Park in Panama. <i>Oryx</i> , 1978, 14, 343.	1.0	0
61	A brief survey of the primates of Coiba Island, Panama. <i>Primates</i> , 1977, 18, 931-936.	1.1	98
62	The lorisiform wrist joint and the evolution of "brachiating" adaptations in the hominoidea. <i>American Journal of Physical Anthropology</i> , 1977, 47, 249-272.	2.1	282
63	Body weight, diet and home range area in primates. <i>Nature</i> , 1976, 259, 459-462.	27.8	316
64	Urine-Rubbing Behavior in the Mantled Howler Monkey <i>Alouatta palliata</i> . <i>Folia Primatologica</i> , 1975, 23, 105-112.	0.7	22
65	A hypothesis to explain the role of meat-eating in human evolution. , 0, .		1