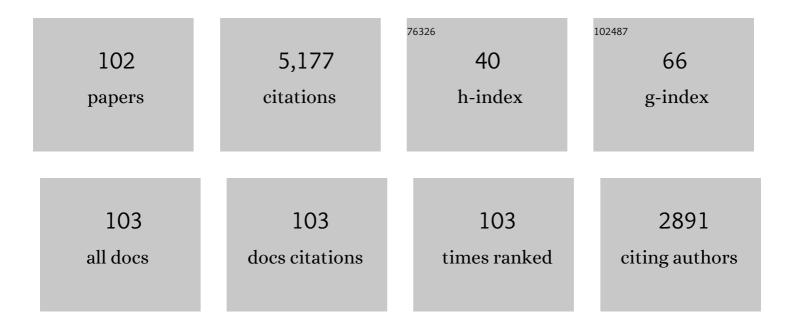
List of Publications by Year in descending order

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LINDA M FEDICAN

#	Article	IF	CITATIONS
1	Aging in the Natural World: Comparative Data Reveal Similar Mortality Patterns Across Primates. Science, 2011, 331, 1325-1328.	12.6	204
2	Field Methods for Capture and Measurement of Three Monkey Species in Costa Rica. Folia Primatologica, 1991, 57, 70-82.	0.7	181
3	Dominance and reproductive success in primates. American Journal of Physical Anthropology, 1983, 26, 91-129.	2.1	177
4	Male dispersal patterns in white-faced capuchins, Cebus capucinus. Animal Behaviour, 2004, 67, 761-769.	1.9	149
5	Title is missing!. International Journal of Primatology, 2001, 22, 689-713.	1.9	147
6	Sex differences and social organization in free-ranging spider monkeys (Ateles geoffroyi). Primates, 1984, 25, 279-294.	1.1	145
7	Effects of colour vision phenotype on insect capture by a free-ranging population of white-faced capuchins, Cebus capucinus. Animal Behaviour, 2007, 73, 205-214.	1.9	141
8	Vertebrate Predation in Cebus capucinus: Meat Eating in a Neotropical Monkey. Folia Primatologica, 1990, 54, 196-205.	0.7	140
9	Dietary Differences between Neighboring Cebus capucinus Groups: Local Traditions, Food Availability or Responses to Food Profitability?. Folia Primatologica, 1990, 54, 177-186.	0.7	136
10	Behavioral adaptations to heat stress and water scarcity in whiteâ€faced capuchins (<i>Cebus) Tj ETQq0 0 0 rgBT 2009, 138, 101-111.</i>	/Overlock 2.1	10 Tf 50 38 133
11	Reproductive aging patterns in primates reveal that humans are distinct. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, 13440-13445.	7.1	125
12	Vigilance in white-faced capuchins, Cebus capucinus, in Costa Rica. Animal Behaviour, 1995, 49, 63-70.	1.9	124
13	The emergence of longevous populations. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, E7681-E7690.	7.1	119
14	Seasonality, extractive foraging and the evolution of primate sensorimotor intelligence. Journal of Human Evolution, 2014, 71, 77-86.	2.6	113
15	The Primate Life History Database: a unique shared ecological data resource. Methods in Ecology and Evolution, 2010, 1, 199-211.	5.2	109
16	Reproductive Seasonality in Female Capuchins (Cebus capucinus) in Santa Rosa (Area de Conservación) Tj ETQqC) 0 0 rgBT 1.9	Overlock 1
17	Interbirth interval variation in three sympatric species of neotropical monkey. American Journal of Primatology, 1995, 37, 9-24.	1.7	108
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¹⁸Social networks in primates: smart and tolerant species have more efficient networks. Scientific3.310218Reports, 2014, 4, 7600.

#	Article	IF	CITATIONS
19	Sex differences and intersexual relations in adult white-faced capuchins (Cebus capucinus). International Journal of Primatology, 1993, 14, 853-877.	1.9	101
20	Male dispersal patterns in white-faced capuchins, Cebus capucinus. Animal Behaviour, 2004, 67, 771-782.	1.9	99
21	Traditions in wild white-faced capuchin monkeys. , 2003, , 391-425.		93
22	Ethical issues faced by field primatologists: asking the relevant questions. American Journal of Primatology, 2010, 72, 754-771.	1.7	86
23	An Explicit Signature of Balancing Selection for Color-Vision Variation in New World Monkeys. Molecular Biology and Evolution, 2010, 27, 453-464.	8.9	84
24	Title is missing!. International Journal of Primatology, 2003, 24, 723-741.	1.9	78
25	Fig Foraging by Dichromatic and Trichromatic Cebus capucinus in a Tropical Dry Forest. International Journal of Primatology, 2009, 30, 753-775.	1.9	73
26	Effects of Reproductive Status on Energy Intake, Ingestion Rates, and Dietary Composition of Female Cebus capucinus at Santa Rosa, Costa Rica. International Journal of Primatology, 2007, 28, 837-851.	1.9	72
27	Reproductive termination in female Japanese monkeys: A comparative life history perspective. , 1999, 109, 455-464.		67
28	Color-vision polymorphism in wild capuchins (Cebus capucinus) and spider monkeys (Ateles geoffroyi) in Costa Rica. American Journal of Primatology, 2005, 67, 447-461.	1.7	67
29	Predictors of reproductive success in female whiteâ€faced capuchins (<i>Cebus capucinus</i>). American Journal of Physical Anthropology, 2008, 137, 82-90.	2.1	67
30	Female and male life tables for seven wild primate species. Scientific Data, 2016, 3, 160006.	5.3	66
31	The Demographic and Reproductive Context of Male Replacements in Cebus Capucinus. Behaviour, 2004, 141, 755-775.	0.8	61
32	Does climate variability influence the demography of wild primates? Evidence from longâ€ŧerm lifeâ€history data in seven species. Global Change Biology, 2017, 23, 4907-4921.	9.5	61
33	Social and environmental factors affecting fecal glucocorticoids in wild, female whiteâ€faced capuchins (<i>Cebus capucinus</i>). American Journal of Primatology, 2011, 73, 861-869.	1.7	58
34	Polymorphic color vision in white-faced capuchins (Cebus capucinus): Is there foraging niche divergence among phenotypes?. Behavioral Ecology and Sociobiology, 2008, 62, 659-670.	1.4	57
35	Can color vision variation explain sex differences in invertebrate foraging by capuchin monkeys?. Environmental Epigenetics, 2010, 56, 300-312.	1.8	57
36	Trichromacy increases fruit intake rates of wild capuchins (<i>Cebus capucinus imitator</i>). Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 10402-10407.	7.1	55

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37	Spider monkey home ranges: A comparison of radio telemetry and direct observation. American Journal of Primatology, 1988, 16, 19-29.	1.7	54
38	Drivers of home range characteristics across spatiotemporal scales in a Neotropical primate, Cebus capucinus. Animal Behaviour, 2014, 91, 93-109.	1.9	54
39	Female sociality and sexual conflict shape offspring survival in a Neotropical primate. Proceedings of the United States of America, 2017, 114, 1892-1897.	7.1	54
40	Tracking Neotropical Monkeys in Santa Rosa: Lessons from a Regenerating Costa Rican Dry Forest. , 2012, , 165-184.		51
41	Growth of Mantled Howler Groups in a Regenerating Costa Rican Dry Forest. International Journal of Primatology, 1998, 19, 405-432.	1.9	50
42	Variable specificity in the anti-predator vocalizations and behaviour of the white-faced capuchin, Cebus capucinus. Behaviour, 2005, 142, 997-1021.	0.8	50
43	Dominance among female white-faced capuchin monkeys (Cebus capucinus): hierarchical linearity, nepotism, strength and stability. Behaviour, 2010, 147, 899-931.	0.8	46
44	Why Be Alpha Male? Dominance and Reproductive Success in Wild White-Faced Capuchins (Cebus) Tj ETQq0 0 () rgBT /Ov	erlqçk 10 Tf 5
45	Why Be Vigilant? The Case of the Alpha Animal. International Journal of Primatology, 1997, 18, 401-414.	1.9	41
46	The long lives of primates and the †invariant rate of ageing' hypothesis. Nature Communications, 2021, 12, 3666.	12.8	40
47	How much is a lot? Seed dispersal by white-faced capuchins and implications for disperser-based studies of seed dispersal systems. Primates, 2008, 49, 169-175.	1.1	37
48	Birth in Free-ranging Macaca fuscata. International Journal of Primatology, 2010, 31, 15-37.	1.9	36
49	Hormonal correlates of male life history stages in wild white-faced capuchin monkeys (Cebus) Tj ETQq1 1 0.7843	14 rgBT /(1.8	Ovgglock 10 T
50	Maternal death and offspring fitness in multiple wild primates. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	7.1	35
51	Sex differences in mortality of Japanese macaques: Twenty-one years of data from the Arashiyama West population. , 1997, 102, 161-175.		34
52	Variability in food-processing behavior among white-faced capuchins (Cebus capucinus) in Santa Rosa National Park, Costa Rica. American Journal of Physical Anthropology, 2005, 128, 63-73.	2.1	33
53	Female dispersal in a female-philopatric species, Cebus capucinus. Behaviour, 2009, 146, 471-497.	0.8	33
54	Spatial ecology of perceived predation risk and vigilance behavior in white-faced capuchins. Behavioral Ecology, 2014, 25, 477-486.	2.2	32

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55	Science and the Successful Female: Why There Are So Many Women Primatologists. American Anthropologist, 1994, 96, 529-540.	1.4	30
56	The effect of male parallel dispersal on the kin composition of groups in white-faced capuchins. Animal Behaviour, 2014, 96, 9-17.	1.9	30
57	Two girls for every boy: The effects of group size and composition on the reproductive success of male and female whiteâ€faced capuchins. American Journal of Physical Anthropology, 2011, 144, 317-326.	2.1	29
58	Quantifying seasonal fallback on invertebrates, pith, and bromeliad leaves by whiteâ€faced capuchin monkeys (<scp><i>Ccp><i>ebus capucinus</i>) in a tropical dry forest. American Journal of Physical Anthropology, 2015, 158, 67-77.</i></scp>	2.1	27
59	Climate oscillations and conservation measures regulate white-faced capuchin population growth and demography in a regenerating tropical dry forest in Costa Rica. Biological Conservation, 2015, 186, 204-213.	4.1	26
60	Title is missing!. International Journal of Primatology, 2001, 22, 109-125.	1.9	25
61	Social consequences of disability in a nonhuman primate. Journal of Human Evolution, 2014, 68, 47-57.	2.6	25
62	Grooming and consort partner selection in a troop of Japanese monkeys (Macaca fuscata). Archives of Sexual Behavior, 1979, 8, 445-458.	1.9	24
63	Inbreeding avoidance and female mate choice shape reproductive skew in capuchin monkeys (<i>Cebus) Tj ETQ</i>	q1 1.9.78	4314 ₂₄ rgBT / <mark>O</mark> \
64	The Effects of Forest Fragment Age, Isolation, Size, Habitat Type, and Water Availability on Monkey Density in a Tropical Dry Forest. , 2006, , 165-188.		23
65	The Heterozygote Superiority Hypothesis for Polymorphic Color Vision Is Not Supported by Long-Term Fitness Data from Wild Neotropical Monkeys. PLoS ONE, 2014, 9, e84872.	2.5	23
66	Primate life history, social dynamics, ecology, and conservation: Contributions from longâ€ŧerm research in Ãrea de Conservación Guanacaste, Costa Rica. Biotropica, 2020, 52, 1041-1064.	1.6	22
67	Differential impact of severe drought on infant mortality in two sympatric neotropical primates. Royal Society Open Science, 2020, 7, 200302.	2.4	22
68	Social factors influencing natal dispersal in male whiteâ€faced capuchins (<i>Cebus capucinus</i>). American Journal of Primatology, 2012, 74, 359-365.	1.7	20
69	Male endocrine response to seasonally varying environmental and social factors in a neotropical primate, <i>Cebus capucinus</i> . American Journal of Physical Anthropology, 2016, 159, 671-682.	2.1	20
70	Using urinary parameters to estimate seasonal variation in the physical condition of female whiteâ€faced capuchin monkeys (<i>Cebus capucinus imitator</i>). American Journal of Physical Anthropology, 2017, 163, 707-715.	2.1	20
71	Female reproductive aging in seven primate species: Patterns and consequences. Proceedings of the National Academy of Sciences of the United States of America, 2022, 119, e2117669119.	7.1	20
72	Seasonal importance of flowers to Costa Rican capuchins (<i>Cebus capucinus imitator</i>): Implications for plant and primate. American Journal of Physical Anthropology, 2016, 161, 591-602.	2.1	19

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73	Spatial Patterns of Seed Dispersal by Whiteâ€Faced Capuchins in Costa Rica: Evaluating Distantâ€Dependent Seed Mortality. Biotropica, 2010, 42, 223-228.	1.6	18
74	Predictors of Parasitism in Wild White-Faced Capuchins (Cebus capucinus). International Journal of Primatology, 2013, 34, 1137-1152.	1.9	18
75	Infant mortality in whiteâ€faced capuchins: The impact of alpha male replacements. American Journal of Primatology, 2017, 79, e22725.	1.7	15
76	Dominance style of female whiteâ€faced capuchins. American Journal of Physical Anthropology, 2013, 150, 591-601.	2.1	14
77	Paternal kin recognition and infant care in whiteâ€faced capuchins (<i>Cebus capucinus</i>). American Journal of Primatology, 2016, 78, 659-668.	1.7	14
78	The nutritional importance of invertebrates to female <i>Cebus capucinus imitator</i> in a highly seasonal tropical dry forest. American Journal of Physical Anthropology, 2019, 170, 207-216.	2.1	14
79	Sexual Conflict in White-Faced Capuchins. , 2013, , 281-303.		13
80	Figs Are More Than Fallback Foods: The Relationship betweenFicusandCebusin a Tropical Dry Forest. International Journal of Zoology, 2011, 2011, 1-10.	0.8	12
81	Alpha Male Capuchins (Cebus capucinus imitator) as Keystone Individuals. Developments in Primatology, 2018, , 91-115.	0.1	12
82	A view on the science: Physical anthropology at the millennium. American Journal of Physical Anthropology, 2000, 113, 451-454.	2.1	10
83	Non-invasive estimation of the costs of feeding competition in a neotropical primate. Hormones and Behavior, 2020, 118, 104632.	2.1	10
84	Sharing spaces: niche differentiation in diet and substrate use among wild capuchin monkeys. Animal Behaviour, 2021, 179, 317-338.	1.9	10
85	Infanticides during periods of social stability: kinship, resumption of ovarian cycling, and mating access in white-faced capuchins (<i>Cebus capucinus</i>). Neotropical Primates, 2014, 21, 192-196.	0.1	8
86	Dietary Profile, Food Composition, and Nutritional Intake of Female White-Faced Capuchins. Developments in Primatology, 2018, , 213-243.	0.1	8
87	Polymorphism and Adaptation of Primate Colour Vision. , 2012, , 225-241.		7
88	The Effects of Dispersal and Reproductive Patterns on the Evolution of Male Sociality in White-Faced Capuchins. Developments in Primatology, 2018, , 117-132.	0.1	7
89	Testing the niche differentiation hypothesis in wild capuchin monkeys with polymorphic color vision. Behavioral Ecology, 2021, 32, 599-608.	2.2	6
90	Costs of male infanticide for female capuchins: When does an adaptive male reproductive strategy become costly for females and detrimental to population viability?. American Journal of Physical Anthropology, 2021, 176, 349-360.	2.1	6

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91	Spatial patterns of primary seed dispersal and adult tree distributions: Genipa americana dispersed by Cebus capucinus. Journal of Tropical Ecology, 2015, 31, 491-498.	1.1	5
92	Group versus population level demographics: An analysis of comparability using long term data on wild whiteâ€faced capuchin monkeys (<i>Cebus capucinus imitator</i>). American Journal of Primatology, 2019, 81, e23027.	1.7	5
93	Infant cannibalism in wild whiteâ€faced capuchin monkeys. Ecology and Evolution, 2020, 10, 12679-12684.	1.9	5
94	Social grooming efficiency and techniques are influenced by manual impairment in free-ranging Japanese macaques (Macaca fuscata). PLoS ONE, 2020, 15, e0228978.	2.5	3
95	Should I stay or should I go now: dispersal decisions and reproductive success in male white-faced capuchins (Cebus imitator). Behavioral Ecology and Sociobiology, 2022, 76, .	1.4	2
96	Reflections of an Imperfect Anthropologist. Annual Review of Anthropology, 2020, 49, 1-12.	1.5	1
97	Female-committed infanticide followed by juvenile-enacted cannibalism in wild white-faced capuchins. Primates, 2021, 62, 1037-1043.	1.1	1
98	My path to primatology: some stories from the field. Primates, 2022, 63, 313-325.	1.1	1
99	Title is missing!. , 2020, 15, e0228978.		0
100	Title is missing!. , 2020, 15, e0228978.		0
101	Title is missing!. , 2020, 15, e0228978.		0
102	Title is missing!. , 2020, 15, e0228978.		0