

Fernando A Campos

List of Publications by Year in descending order

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Version: 2024-02-01

34
papers

1,419
citations

430874

18
h-index

395702

33
g-index

43
all docs

43
docs citations

43
times ranked

1361
citing authors

#	ARTICLE	IF	CITATIONS
1	A Causal Mediation Model for Longitudinal Mediators and Survival Outcomes with an Application to Animal Behavior. <i>Journal of Agricultural, Biological, and Environmental Statistics</i> , 2023, 28, 197-218.	1.4	2
2	Distinct gene regulatory signatures of dominance rank and social bond strength in wild baboons. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2022, 377, 20200441.	4.0	18
3	Female reproductive aging in seven primate species: Patterns and consequences. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022, 119, e21117669119.	7.1	20
4	Should I stay or should I go now: dispersal decisions and reproductive success in male white-faced capuchins (<i>Cebus imitator</i>). <i>Behavioral Ecology and Sociobiology</i> , 2022, 76, .	1.4	2
5	High social status males experience accelerated epigenetic aging in wild baboons. <i>ELife</i> , 2021, 10, .	6.0	59
6	Glucocorticoid exposure predicts survival in female baboons. <i>Science Advances</i> , 2021, 7, .	10.3	35
7	The long lives of primates and the "invariant rate of ageing" hypothesis. <i>Nature Communications</i> , 2021, 12, 3666.	12.8	40
8	Costs of male infanticide for female capuchins: When does an adaptive male reproductive strategy become costly for females and detrimental to population viability?. <i>American Journal of Physical Anthropology</i> , 2021, 176, 349-360.	2.1	6
9	Maternal death and offspring fitness in multiple wild primates. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	7.1	35
10	Non-invasive estimation of the costs of feeding competition in a neotropical primate. <i>Hormones and Behavior</i> , 2020, 118, 104632.	2.1	10
11	Social bonds, social status and survival in wild baboons: a tale of two sexes. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2020, 375, 20190621.	4.0	50
12	Bioacoustic analyses reveal that bird communities recover with forest succession in tropical dry forests. <i>Avian Conservation and Ecology</i> , 2020, 15, .	0.8	12
13	Social bonds do not mediate the relationship between early adversity and adult glucocorticoids in wild baboons. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 20052-20062.	7.1	41
14	A comparison of dominance rank metrics reveals multiple competitive landscapes in an animal society. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2020, 287, 20201013.	2.6	24
15	Primate life history, social dynamics, ecology, and conservation: Contributions from long-term research in Área de Conservación Guanacaste, Costa Rica. <i>Biotropica</i> , 2020, 52, 1041-1064.	1.6	22
16	Social determinants of health and survival in humans and other animals. <i>Science</i> , 2020, 368, .	12.6	369
17	Differential impact of severe drought on infant mortality in two sympatric neotropical primates. <i>Royal Society Open Science</i> , 2020, 7, 200302.	2.4	22
18	Seasonality of the gut microbiota of free-ranging white-faced capuchins in a tropical dry forest. <i>ISME Journal</i> , 2019, 13, 183-196.	9.8	83

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19	Group versus population level demographics: An analysis of comparability using long term data on wild white-faced capuchin monkeys (<i>Cebus capucinus imitator</i>). American Journal of Primatology, 2019, 81, e23027.	1.7	5
20	A Synthesis of Long-Term Environmental Change in Santa Rosa, Costa Rica. Developments in Primatology, 2018, , 331-358.	0.1	19
21	Female sociality and sexual conflict shape offspring survival in a Neotropical primate. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 1892-1897.	7.1	54
22	Howler monkey foraging ecology suggests convergent evolution of routine trichromacy as an adaptation for folivory. Ecology and Evolution, 2017, 7, 1421-1434.	1.9	22
23	Does climate variability influence the demography of wild primates? Evidence from long-term life-history data in seven species. Global Change Biology, 2017, 23, 4907-4921.	9.5	61
24	Inbreeding avoidance and female mate choice shape reproductive skew in capuchin monkeys (<i>Cebus</i>). <i>Journal of Heredity</i> , 2017, 108, 100-109.	3.9	24
25	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
26	Drivers of home range characteristics across spatiotemporal scales in a Neotropical primate, <i>Cebus capucinus</i> . Animal Behaviour, 2014, 91, 93-109.	1.9	54
27	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
28	Spatial ecology of perceived predation risk and vigilance behavior in white-faced capuchins. Behavioral Ecology, 2014, 25, 477-486.	2.2	32
29	A Potential Distribution Model and Conservation Plan for the Critically Endangered Ecuadorian Capuchin, <i>Cebus albifrons aequatorialis</i> . International Journal of Primatology, 2013, 34, 899-916.	1.9	15
30	Urine-washing in white-faced capuchins: a new look at an old puzzle. Behaviour, 2013, 150, 763-798.	0.8	12
31	Distribution, Abundance, and Spatial Ecology of the Critically Endangered Ecuadorian Capuchin (<i>Cebus Albifrons Aequatorialis</i>). Tropical Conservation Science, 2012, 5, 173-191.	1.2	15
32	Between-Group Variation in Female Dispersal, Kin Composition of Groups, and Proximity Patterns in a Black-and-White Colobus Monkey (<i>Colobus vellerosus</i>). PLoS ONE, 2012, 7, e48740.	2.5	35
33	Behavioral adaptations to heat stress and water scarcity in white-faced capuchins (<i>Cebus</i>). <i>Journal of Heredity</i> , 2009, 100, 101-111.	2.1	133
34	Urine Washing and Sniffing in Wild White-faced Capuchins (<i>Cebus capucinus</i>): Testing Functional Hypotheses. International Journal of Primatology, 2007, 28, 55-72.	1.9	16