Fernando A Campos

List of Publications by Year
in descending order

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	Social determinants of health and survival in humans and other animals. Science, 2020, 368, .	12.6	369
2	Behavioral adaptations to heat stress and water scarcity in whiteâ€faced capuchins (<i>Cebus) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 70 2009, 138, 101-111.	2.1	133
3	Seasonality of the gut microbiota of free-ranging white-faced capuchins in a tropical dry forest. ISME Journal, 2019, 13, 183-196.	9.8	83
4	Does climate variability influence the demography of wild primates? Evidence from longâ€term lifeâ€history data in seven species. Global Change Biology, 2017, 23, 4907-4921.	9.5	61
5	High social status males experience accelerated epigenetic aging in wild baboons. ELife, 2021, 10, .	6.0	59
6	Drivers of home range characteristics across spatiotemporal scales in a Neotropical primate, Cebus capucinus. Animal Behaviour, 2014, 91, 93-109.	1.9	54
7	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
8	Social bonds, social status and survival in wild baboons: a tale of two sexes. Philosophical Transactions of the Royal Society B: Biological Sciences, 2020, 375, 20190621.	4.0	50
9	Social bonds do not mediate the relationship between early adversity and adult glucocorticoids in wild baboons. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 20052-20062.	7.1	41
10	The long lives of primates and the â€˜invariant rate of ageingâ€™ hypothesis. Nature Communications, 2021, 12, 3666.	12.8	40
11	Glucocorticoid exposure predicts survival in female baboons. Science Advances, 2021, 7, .	10.3	35
12	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
13	Between-Group Variation in Female Dispersal, Kin Composition of Groups, and Proximity Patterns in a Black-and-White Colobus Monkey (Colobus vellerosus). PLoS ONE, 2012, 7, e48740.	2.5	35
14	Spatial ecology of perceived predation risk and vigilance behavior in white-faced capuchins. Behavioral Ecology, 2014, 25, 477-486.	2.2	32
15	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
16	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
17	Inbreeding avoidance and female mate choice shape reproductive skew in capuchin monkeys (<i>Cebus) Tj ETQq1 1 0.784314 rgBT /O	3.9	24
18	A comparison of dominance rank metrics reveals multiple competitive landscapes in an animal society. Proceedings of the Royal Society B: Biological Sciences, 2020, 287, 20201013.	2.6	24

#	Article	IF	Citations
19	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
20	Primate life history, social dynamics, ecology, and conservation: Contributions from longâ€term research in Ã•rea de ConservaciÃ³n Guanacaste, Costa Rica. Biotropica, 2020, 52, 1041-1064.	1.6	22
21	Differential impact of severe drought on infant mortality in two sympatric neotropical primates. Royal Society Open Science, 2020, 7, 200302.	2.4	22
22	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
23	A Synthesis of Long-Term Environmental Change in Santa Rosa, Costa Rica. Developments in Primatology, 2018, , 331-358.	0.1	19
24	Distinct gene regulatory signatures of dominance rank and social bond strength in wild baboons. Philosophical Transactions of the Royal Society B: Biological Sciences, 2022, 377, 20200441.	4.0	18
25	Urine Washing and Sniffing in Wild White-faced Capuchins (Cebus capucinus): Testing Functional Hypotheses. International Journal of Primatology, 2007, 28, 55-72.	1.9	16
26	Distribution, Abundance, and Spatial Ecology of the Critically Endangered Ecuadorian Capuchin (Cebus Albifrons Aequatorialis). Tropical Conservation Science, 2012, 5, 173-191.	1.2	15
27	A Potential Distribution Model and Conservation Plan for the Critically Endangered Ecuadorian Capuchin, Cebus albifrons aequatorialis. International Journal of Primatology, 2013, 34, 899-916.	1.9	15
28	Urine-washing in white-faced capuchins: a new look at an old puzzle. Behaviour, 2013, 150, 763-798.	0.8	12
29	Bioacoustic analyses reveal that bird communities recover with forest succession in tropical dry forests. Avian Conservation and Ecology, 2020, 15, .	0.8	12
30	Non-invasive estimation of the costs of feeding competition in a neotropical primate. Hormones and Behavior, 2020, 118, 104632.	2.1	10
31	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
32	Group versus population level demographics: An analysis of comparability using long term data on wild whiteâ€faced capuchin monkeys (Cebus capucinus imitator). American Journal of Primatology, 2019, 81, e23027.	1.7	5
33	A Causal Mediation Model for Longitudinal Mediators and Survival Outcomes with an Application to Animal Behavior. Journal of Agricultural, Biological, and Environmental Statistics, 2023, 28, 197-218.	1.4	2
34	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