## Eduardo FernÃ;ndez-Duque

List of Publications by Year in descending order

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Version: 2024-02-01

90 papers 4,130 citations

33 h-index 60 g-index

96 all docs 96
docs citations

96 times ranked 3251 citing authors

#	Article	IF	CITATIONS
1	Moving biological anthropology research beyond <i>p</i> < 0.05. American Journal of Biological Anthropology, 2022, 177, 193-195.	1.1	10
2	Thermoenergetic challenges and daytime behavioural patterns of a wild cathemeral mammal. Animal Behaviour, 2022, , .	1.9	7
3	Expert range maps of global mammal distributions harmonised to three taxonomic authorities. Journal of Biogeography, 2022, 49, 979-992.	3.0	41
4	Large Comparative Analyses of Primate Body Site Microbiomes Indicate that the Oral Microbiome Is Unique among All Body Sites and Conserved among Nonhuman Primates. Microbiology Spectrum, 2022, 10, e0164321.	3.0	5
5	Moonstruck sleep: Synchronization of human sleep with the moon cycle under field conditions. Science Advances, 2021, 7, .	10.3	36
6	Color vision and niche partitioning in a diverse neotropical primate community in lowland Amazonian Ecuador. Ecology and Evolution, 2021, 11, 5742-5758.	1.9	4
7	Associations between fecal cortisol and biparental care in a pairâ€living primate. American Journal of Physical Anthropology, 2021, 176, 295-307.	2.1	6
8	Using remote seminars to teach animal behavior. Ethology, 2021, 127, 935.	1.1	O
9	Responses of a pairâ€living, sexually monogamous primate to the simulated presence of solitary individuals: A field playback experiment. Ethology, 2021, 127, 1002-1018.	1.1	8
10	Ranging behavior and the potential for territoriality in pairâ€living titi monkeys ( <i>Plecturocebus) Tj ETQq0 0 0</i>	rgBT/Ove	rlock 10 Tf 50
11	Sexual dimorphism in the loud calls of Azara's owl monkeys (Aotus azarae): evidence of sexual selection?. Primates, 2020, 61, 309-319.	1.1	10
12	Of Apples and Oranges? The Evolution of "Monogamy―in Non-human Primates. Frontiers in Ecology and Evolution, 2020, 7, .	2.2	32
13	Access to electric light is associated with delays of the dimâ€light melatonin onset in a traditionally hunterâ€gatherer Toba/Qom community. Journal of Pineal Research, 2020, 69, e12689.	7.4	12
14	The evolution of pairâ€living, sexual monogamy, and cooperative infant care: Insights from research on wild owl monkeys, titis, sakis, and tamarins. American Journal of Physical Anthropology, 2020, 171, 118-173.	2.1	40
15	Testing the weekend effect hypothesis: Time of day and lunar phase better predict the timing of births in laboratoryâ€housed primates than day of week. American Journal of Primatology, 2019, 81, e23026.	1.7	6
16	Terrestrial Behavior in Titi Monkeys (Callicebus, Cheracebus, and Plecturocebus): Potential Correlates, Patterns, and Differences between Genera. International Journal of Primatology, 2019, 40, 553-572.	1.9	23
17	Initiation of feeding by four sympatric Neotropical primates (Ateles belzebuth, Lagothrix lagotricha) Tj ETQq1 1 Relationships to photic and ecological factors. PLoS ONE, 2019, 14, e0210494.	0.784314 2.5	rgBT /Overl <mark>oc</mark> 11
18	The diversity of population responses to environmental change. Ecology Letters, 2019, 22, 342-353.	6.4	52

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19	Chemical composition of glandular secretions from a pairâ€living monogamous primate: Sex, age, and gland differences in captive and wild owl monkeys ( <i>Aotus</i> spp.). American Journal of Primatology, 2018, 80, e22730.	1.7	35
20	Are olfactory traits in a pairâ€bonded primate under sexual selection? An evaluation of sexual dimorphism in <i>Aotus nancymaae</i> . American Journal of Physical Anthropology, 2018, 166, 884-894.	2.1	16
21	Darting Primates: Steps Toward Procedural and Reporting Standards. International Journal of Primatology, 2018, 39, 1009-1016.	1.9	14
22	Ranging behavior and potential for territoriality in equatorial sakis ( <scp><i>Pithecia) Tj ETQq0 0 0 rgBT /Overlock 701-712.</i></scp>		527 Td (aec 12
23	Duetting Patterns of Titi Monkeys (Primates, Pitheciidae: Callicebinae) and Relationships with Phylogeny. Animals, 2018, 8, 178.	2.3	27
24	Impending extinction crisis of the world's primates: Why primates matter. Science Advances, 2017, 3, e1600946.	10.3	912
25	Do Predators and Thermoregulation Influence Choice of Sleeping Sites and Sleeping Behavior in Azara's Owl Monkeys (Aotus azarae azarae) in Northern Argentina?. International Journal of Primatology, 2017, 38, 80-99.	1.9	22
26	Delayed Dispersal and Immigration in Equatorial Sakis (Pithecia aequatorialis): Factors in the Transition from Pair- to Group-Living. Folia Primatologica, 2017, 88, 11-27.	0.7	8
27	The role of intragroup agonism in parentâ€offspring relationships and natal dispersal in monogamous owl monkeys ( Aotus azarae ) of Argentina. American Journal of Primatology, 2017, 79, e22712.	1.7	10
28	The floater's dilemma: use of space by wild solitary Azara's owl monkeys, Aotus azarae, in relation to group ranges. Animal Behaviour, 2017, 127, 33-41.	1.9	22
29	Relationship between moonlight and nightly activity patterns of the ocelot (Leopardus pardalis) and some of its prey species in Formosa, Northern Argentina. Mammalian Biology, 2017, 82, 57-64.	1.5	25
30	Hormonal correlates of development and natal dispersal in wild female owl monkeys (Aotus azarae) of Argentina. Hormones and Behavior, 2017, 96, 42-51.	2.1	17
31	Influences of sunrise and morning light on visual behavior of four sympatric New World primates () Tj ETQq $1\ 1\ 0.7$	84314 rgB 0.3	BT/Overloc
32	Demography and life history of wild red titi monkeys ( <i>Callicebus discolor</i> ) and equatorial sakis ( <i>Pithecia aequatorialis</i> ) in Amazonian Ecuador: A 12â€year study. American Journal of Primatology, 2016, 78, 204-215.	1.7	44
33	Age and sexâ€specific mortality of wild and captive populations of a monogamous pairâ€bonded primate ( <i>Aotus azarae</i> ). American Journal of Primatology, 2016, 78, 315-325.	1.7	23
34	Editorial: Changes and Clarifications to the Policies of the International Journal of Primatology to Promote Transparency and Open Communication. International Journal of Primatology, 2016, 37, 617-627.	1.9	6
35	Ancestral sleep. Current Biology, 2016, 26, R271-R272.	3.9	21
36	Transparency, usability, and reproducibility: Guiding principles for improving comparative databases using primates as examples. Evolutionary Anthropology, 2016, 25, 232-238.	3.4	24

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37	An international workshop to launch P.A.I.R., a program onAotusintegrated research. Evolutionary Anthropology, 2016, 25, 183-183.	3.4	O
38	Social monogamy, male–female relationships, and biparental care in wild titi monkeys (Callicebus) Tj ETQq0 0	0 rgBT /Ov	verlock 10 Tf 5
39	Social monogamy in wild owl monkeys ( <i>Aotus azarae</i> ) of Argentina: the potential influences of resource distribution and ranging patterns. American Journal of Primatology, 2016, 78, 355-371.	1.7	35
40	Oxytocin receptor gene sequences in owl monkeys and other primates show remarkable interspecific regulatory and protein coding variation. Molecular Phylogenetics and Evolution, 2015, 91, 160-177.	2.7	11
41	A Saki Saga: Dynamic and Disruptive Relationships among Pithecia aequatorialis in Ecuador. Folia Primatologica, 2015, 86, 455-473.	0.7	13
42	Access to Electric Light Is Associated with Shorter Sleep Duration in a Traditionally Hunter-Gatherer Community. Journal of Biological Rhythms, 2015, 30, 342-350.	2.6	127
43	Correlates of genetic monogamy in socially monogamous mammals: insights from Azara's owl monkeys. Proceedings of the Royal Society B: Biological Sciences, 2014, 281, 20140195.	2.6	73
44	Prolactin Receptor Gene Diversity in Azara's Owl Monkeys (Aotus azarai) and Humans (Homo sapiens) Suggests a Non-Neutral Evolutionary History among Primates. International Journal of Primatology, 2014, 35, 129-155.	1.9	5
45	Size, Site Fidelity, and Overlap of Home Ranges and Core Areas in the Socially Monogamous Owl Monkey (Aotus azarae) of Northern Argentina. International Journal of Primatology, 2014, 35, 919-939.	1.9	35
46	Double effort: Parental behavior of wild Azara's owl monkeys in the face of twins. American Journal of Primatology, 2014, 76, 629-639.	1.7	6
47	Dry Season Resources and Their Relationship with Owl Monkey (Aotus azarae) Feeding Behavior, Demography, and Life History. International Journal of Primatology, 2013, 34, 752-769.	1.9	17
48	When Dads Help: Male Behavioral Care During Primate Infant Development., 2013,, 361-385.		19
49	Till Death (Or an Intruder) Do Us Part: Intrasexual-Competition in a Monogamous Primate. PLoS ONE, 2013, 8, e53724.	2.5	72
50	Pair-mate relationships and parenting in equatorial saki monkeys ( <i>Pithecia aequatorialis</i> ) and red titi monkeys ( <i>Callicebus discolor</i> ) of Ecuador., 2013,, 295-302.		16
51	Size and Orientation of Giant Armadillo Burrow Entrances ( <i>Priodontes maximus</i> ) in Western Formosa Province, Argentina. Edentata, 2012, 13, 66-68.	0.5	11
52	Terrestrial Activity in Pitheciins ( <i><scp>C</scp>acajao</i> , <i><scp>C</scp>hiropotes</i> , and) Tj ETQq0 0 0 0	gBT_/Over	lock 10 Tf 50
53	Seasonal Variation of Temporal Niche in Wild Owl Monkeys ( <i>Aotus azarai azarai &lt; i&gt;) of the Argentinean Chaco: A Matter of Masking?. Chronobiology International, 2012, 29, 702-714.</i>	2.0	23
54	Children of divorce: effects of adult replacements on previous offspring in Argentinean owl monkeys. Behavioral Ecology and Sociobiology, 2012, 66, 505-517.	1.4	29

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55	Do Forest Composition and Fruit Availability Predict Demographic Differences Among Groups of Territorial Owl Monkeys (Aotus azarai)?. International Journal of Primatology, 2012, 33, 184-207.	1.9	29
56	An Optimized Microsatellite Genotyping Strategy for Assessing Genetic Identity and Kinship in Azara's Owl Monkeys (Aotus azarai). Folia Primatologica, 2011, 82, 107-117.	0.7	12
57	Hormonal Monitoring of Reproductive Status in Monogamous Wild Female Owl Monkeys (Aotus) Tj ETQq1 1 (	0.784314 rg 0.7	gBT /Overlock
58	Estimating Population Density of Amazonian Titi Monkeys (Callicebus discolor) via Playback Point Counts. Biotropica, 2011, 43, 135-140.	1.6	120
59	Costs and Benefits of Radio-collaring on the Behavior, Demography, and Conservation of Owl Monkeys (Aotus azarai) in Formosa, Argentina. International Journal of Primatology, 2011, 32, 69-82.	1.9	43
60	Growth and Development in Wild Owl Monkeys (Aotus azarai) of Argentina. International Journal of Primatology, 2011, 32, 1133-1152.	1.9	73
61	Rensch's rule, Bergmann's effect and adult sexual dimorphism in wild monogamous owl monkeys ( <i>Aotus azarai</i> ) of Argentina. American Journal of Physical Anthropology, 2011, 146, 38-48.	2.1	35
62	mtDNA diversity in azara's owl monkeys ( <i>Aotus azarai azarai</i> ) of the Argentinean Chaco. American Journal of Physical Anthropology, 2011, 146, 209-224.	2.1	31
63	AVPR1A Sequence Variation in Monogamous Owl Monkeys (Aotus azarai) and Its Implications for the Evolution of Platyrrhine Social Behavior. Journal of Molecular Evolution, 2010, 71, 279-297.	1.8	24
64	Modeling the impacts of hunting on the population dynamics of red howler monkeys (Alouatta) Tj ETQq0 0 0 0	gBT <i> </i> Overlo	ock 10 Tf 50 3
65	Nutritional status and socioeconomic change among Toba and WichÃ-populations of the Argentinean Chaco. Economics and Human Biology, 2010, 8, 100-110.	1.7	41
66	Moonstruck Primates: Owl Monkeys (Aotus) Need Moonlight for Nocturnal Activity in Their Natural Environment. PLoS ONE, 2010, 5, e12572.	2.5	137
67	Predation and Predation Attempts on Red Titi Monkeys (Callicebus discolor) and Equatorial Sakis (Pithecia aequatorialis) in Amazonian Ecuador. Folia Primatologica, 2010, 81, 86-95.	0.7	47
68	The Biology of Paternal Care in Human and Nonhuman Primates. Annual Review of Anthropology, 2009, 38, 115-130.	1.5	205
69	Behavior, Ecology, and Demography of Aotus vociferans in YasunÃ-National Park, Ecuador. International Journal of Primatology, 2008, 29, 421-431.	1.9	35
70	Adult male replacement and subsequent infant care by male and siblings in socially monogamous owl monkeys (Aotus azarai). Primates, 2008, 49, 81-84.	1.1	33
71	Sex, age, and family differences in the chemical composition of owl monkey (Aotus nancymaae) subcaudal scent secretions. American Journal of Primatology, 2008, 70, 12-18.	1.7	53
72	Food transfers to young and mates in wild owl monkeys ( <i>Aotus azarai</i> ). American Journal of Primatology, 2008, 70, 211-221.	1.7	33

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73	Adult Male Replacement in Socially Monogamous Equatorial Saki Monkeys <i>(Pithecia) Tj ETQq1 1 0.784314 rgE</i>	BT/Overloo	ck 10 Tf 50 7 47
74	Mutational changes in S-cone opsin genes common to both nocturnal and cathemeralAotus monkeys. American Journal of Primatology, 2007, 69, 757-765.	1.7	35
75	Cathemerality and Lunar Periodicity of Activity Rhythms in Owl Monkeys of the Argentinian Chaco. Folia Primatologica, 2006, 77, 123-138.	0.7	132
76	Infant Development and Parental Care in Free-Ranging Aotus azarai azarai in Argentina. International Journal of Primatology, 2005, 26, 1459-1473.	1.9	56
77	Structure and composition of wild black howler troops ( <i>Alouatta caraya</i> ) in gallery forests of the Argentinean Chaco. Neotropical Primates, 2005, 13, 19-22.	0.1	55
78	Heterologous amplification and diversity of microsatellite loci in three owl monkey species (Aotus) Tj ETQq0 0 0 r	gBT_/Overl	oçk 10 Tf 50
79	Population Density of Black Howlers <i>(Alouatta caraya)</i> ) in the Gallery Forests of the Argentinean Chaco: A Preliminary Assessment. Folia Primatologica, 2004, 75, 93-96.	0.7	8
80	Field Methods for Capturing and Marking Azarai Night Monkeys. International Journal of Primatology, 2003, 24, 1113-1120.	1.9	60
81	Influences of moonlight, ambient temperature, and food availability on the diurnal and nocturnal activity of owl monkeys ( Aotus azarai ). Behavioral Ecology and Sociobiology, 2003, 54, 431-440.	1.4	131
82	Disappearances of individuals from social groups have implications for understanding natal dispersal in monogamous owl monkeys (Aotus azarai). American Journal of Primatology, 2002, 57, 219-225.	1.7	20
83	Title is missing!. International Journal of Primatology, 2002, 23, 639-656.	1.9	115
84	Density and population structure of owl monkeys (Aotus azarai) in the Argentinean chaco. American Journal of Primatology, 2001, 53, 99-108.	1.7	51
85	Effects of Pair-Bond and Social Context on Male-Female Interactions in Captive Titi Monkeys (Callicebus moloch, Primates: Cebidae). Ethology, 2000, 106, 1067-1082.	1.1	38
86	Comparing and Combining Data across Studies: Alternatives to Significance Testing. Oikos, 1997, 79, 616.	2.7	25
87	Effects of duration of separation on responses to mates and strangers in the monogamous titi monkey (Callicebus moloch)., 1997, 43, 225-237.		56
88	Meta-Analysis: A Valuable Tool in Conservation Research. Conservation Biology, 1994, 8, 555-561.	4.7	65
89	Multitrial inhibitory avoidance learning in the crab chasmagnathus. Behavioral and Neural Biology, 1992, 57, 189-197.	2.2	20
90	Danger stimulus-induced analgesia in the crab Chasmagnathus granulatus. Brain Research, 1989, 481, 304-308.	2.2	31