

Cristiano Schetini de Azevedo

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7303581/publications.pdf>

Version: 2024-02-01

54
papers

1,051
citations

567281

15
h-index

434195

31
g-index

58
all docs

58
docs citations

58
times ranked

1064
citing authors

#	ARTICLE	IF	CITATIONS
1	Revisiting translocation and reintroduction programmes: the importance of considering stress. <i>Animal Behaviour</i> , 2007, 73, 1-13.	1.9	391
2	Environmental enrichment: A GAP analysis. <i>Applied Animal Behaviour Science</i> , 2007, 102, 329-343.	1.9	104
3	Behavioural responses of captive-born greater rheas <i>Rhea americana</i> Linnaeus (Rheiformes, Rheidae) submitted to antipredator training. <i>Revista Brasileira De Zoologia</i> , 2006, 23, 186-193.	0.5	34
4	Shyness and boldness in greater rheas <i>Rhea americana</i> Linnaeus (Rheiformes, Rheidae): the effects of antipredator training on the personality of the birds. <i>Revista Brasileira De Zoologia</i> , 2006, 23, 202-210.	0.5	32
5	The influence of anti-predator training, personality and sex in the behavior, dispersion and survival rates of translocated captive-raised parrots. <i>Global Ecology and Conservation</i> , 2017, 11, 146-157.	2.1	29
6	Visitor Influence on the Behavior of Captive Greater Rheas (<i>Rhea americana</i> , Rheidae Aves). <i>Journal of Applied Animal Welfare Science</i> , 2012, 15, 113-125.	1.0	28
7	The use of nucleation techniques to restore the environment: a bibliometric analysis. <i>Natureza A Conservacao</i> , 2014, 12, 93-98.	2.5	25
8	GAPs in the study of zoo and wild animal welfare. <i>Zoo Biology</i> , 2009, 28, 561-573.	1.2	21
9	What is better for animal conservation translocation programmes: Soft or hard release? A phylogenetic meta-analytical approach. <i>Journal of Applied Ecology</i> , 2021, 58, 1122-1132.	4.0	21
10	Time activity budget of greater rheas (<i>Rhea americana</i> , Aves) on a human-disturbed area: the role of habitat, time of the day, season and group size. <i>Acta Ethologica</i> , 2010, 13, 109-117.	0.9	20
11	Animal Personality and Conservation: Basics for Inspiring New Research. <i>Animals</i> , 2021, 11, 1019.	2.3	20
12	Do captive-born greater rheas <i>Rhea americana</i> Linnaeus (Rheiformes, Rheidae) remember antipredator training?. <i>Revista Brasileira De Zoologia</i> , 2006, 23, 194-201.	0.5	19
13	Behavioral responses of maned wolves (<i>Chrysocyon brachyurus</i> , Canidae) to different categories of environmental enrichment stimuli and their implications for successful reintroduction. <i>Zoo Biology</i> , 2012, 31, 453-469.	1.2	19
14	Failure of captive-born greater rheas (<i>Rhea americana</i> , Rheidae, Aves) to discriminate between predator and nonpredator models. <i>Acta Ethologica</i> , 2012, 15, 179-185.	0.9	18
15	Personality, abnormal behaviour, and health: An evaluation of the welfare of police horses. <i>PLoS ONE</i> , 2018, 13, e0202750.	2.5	18
16	Does scale matter? The influence of three-level spatial scales on forest bird occurrence in a tropical landscape. <i>PLoS ONE</i> , 2018, 13, e0198732.	2.5	16
17	Combining land cover, animal behavior, and master plan regulations to assess landscape permeability for birds. <i>Landscape and Urban Planning</i> , 2021, 214, 104171.	7.5	15
18	Parasitismo por malá fagos (Insecta) e Açcaros (Acari) em <i>Turdus leucomelas</i> (Aves) nas estações reprodutiva e de muda de penas no Parque Estadual do Rio Preto, Minas Gerais, Brasil. <i>Zoologia</i> , 2009, 26, 534-540.	0.5	14

#	ARTICLE	IF	CITATIONS
19	Important tools for Amazon Parrot reintroduction programs. <i>Revista Brasileira De Ornitologia</i> , 2017, 25, 1-11.	0.2	13
20	Captive-born collared peccary (<i>Pecari tajacu</i> , <i>Tayassuidae</i>) fails to discriminate between predator and non-predator models. <i>Acta Ethologica</i> , 2018, 21, 175-184.	0.9	13
21	Translocation and Post-Release Monitoring of Captive-Raised Blue-fronted Amazons <i>Amazona aestiva</i> . <i>Acta Ornithologica</i> , 2018, 53, 37-48.	0.5	10
22	Feeding behavior by hummingbirds (<i>Aves: Trochilidae</i>) in artificial food patches in an Atlantic Forest remnant in southeastern Brazil. <i>Zoologia</i> , 0, 34, 1-9.	0.5	10
23	Effect of passage through the gut of Greater Rheas on the germination of seeds of plants of cerrado and caatinga grasslands. <i>Emu</i> , 2013, 113, 177-182.	0.6	9
24	Preservation of historical heritage increases bird biodiversity in urban centers. <i>Environment, Development and Sustainability</i> , 2021, 23, 8758-8773.	5.0	9
25	Using environmental enrichment to reduce the expression of abnormal behaviours in <i>Greater rhea</i> (<i>Rhea americana</i>) at Belo Horizonte Zoo. <i>International Zoo Yearbook</i> , 2013, 47, 163-170.	0.9	7
26	Effects of different environmental enrichment items on the behavior of the endangered Lear's Macaw (<i>Anodorhynchus leari</i> , <i>Psittacidae</i>) at Belo Horizonte Zoo, Brazil. <i>Revista Brasileira De Ornitologia</i> , 2016, 24, 204-210.	0.2	7
27	Impacts of noise pollution on the agonistic interactions of the saffron finch (<i>Sicalis flaveola</i>) Tj ETQq1 1 0.784314 rgBT / Overlock 10 T EI 6	0.4	6
28	Temperament in Captivity, Environmental Enrichment, Flight Ability, and Response to Humans in an Endangered Parrot Species. <i>Journal of Applied Animal Welfare Science</i> , 2021, 24, 379-391.	1.0	6
29	Captive-born collared peccaries learning about their predators: Lessons learnt but not remembered. <i>Behavioural Processes</i> , 2020, 171, 104031.	1.1	6
30	Is individual temperament related to behaviors in a social context for a Neotropical parakeet species?. <i>Applied Animal Behaviour Science</i> , 2021, 243, 105455.	1.9	6
31	The cyclic interaction between daytime behavior and the sleep behavior of laboratory dogs. <i>Scientific Reports</i> , 2022, 12, 478.	3.3	6
32	Environmental Enrichment Effect on Fecal Glucocorticoid Metabolites and Captive Maned Wolf (<i>Chrysocyon brachyurus</i>) Behavior. <i>Journal of Applied Animal Welfare Science</i> , 2016, 19, 353-362.	1.0	5
33	Microhabitat structure and food availability modelling a small mammal assemblage in restored riparian forest remnants. <i>Mammalia</i> , 2018, 82, 315-327.	0.7	5
34	The influence of population-control methods and seasonality on the activity pattern of wild boars (<i>Sus scrofa</i>) in high-altitude forests. <i>Mammalian Biology</i> , 2020, 100, 101-106.	1.5	5
35	Impacts of food-based enrichment on behaviour and physiology of male greater rheas (<i>Rhea Americana</i>), Tj ETQq1 1 0.784314 rgBT / Overlock 10 T EI 6	0.4	4
36	Perch Usage by Hummingbirds in a Fragment of Atlantic Forest in Brazil. <i>Wilson Journal of Ornithology</i> , 2016, 128, 453-459.	0.2	3

#	ARTICLE	IF	CITATIONS
37	Influence of visitors on the behaviour of Yellow-breasted capuchins (<i>Sapajus xanthosternos</i>) at Belo Horizonte Zoo (BH Zoo), Brazil. <i>International Zoo Yearbook</i> , 2017, 51, 215-224.	0.9	3
38	Influence of environmental enrichment on the behavior and physiology of mice infected by <i>Trypanosoma cruzi</i> . <i>Revista Da Sociedade Brasileira De Medicina Tropical</i> , 2017, 50, 341-349.	0.9	3
39	Knowledge gaps regarding frugivorous ecological networks between birds and plants in Brazil. <i>Papeis Avulsos De Zoologia</i> , 2019, 59, e20195954.	0.4	3
40	Avifauna of the region of the Volta Grande Hydroelectric Power Plant in Southeast Brazil. <i>Papeis Avulsos De Zoologia</i> , 0, 60, e20206016.	0.4	3
41	Hummingbird contribution to plant reproduction in the rupestrian grasslands is not defined by pollination syndrome. <i>Oecologia</i> , 2022, 199, 1-12.	2.0	3
42	Riqueza e densidade de aves que nidificam em cavidades em plantas abandonadas de eucalipto. <i>Papeis Avulsos De Zoologia</i> , 2015, 55, 81-90.	0.4	2
43	Arachnidism, scorpionism and ophidism in Ouro Preto Municipality, Minas Gerais State, Brazil. <i>Revista Da Sociedade Brasileira De Medicina Tropical</i> , 2016, 49, 786-789.	0.9	2
44	Effects of the neutral household detergent on the behaviour and personality of guppy <i>Poecilia reticulata</i> (Peters, 1859) (Osteichthyes: Poeciliidae). <i>Acta Ethologica</i> , 2019, 22, 113-123.	0.9	2
45	Role of Brazilian zoos in ex situ bird conservation: from 1981 to 2005. <i>Zoo Biology</i> , 2011, 30, 655-671.	1.2	1
46	Nest, eggs and nestling description of the Silvery-flanked Antwren <i>Myrmotherula luctuosa</i> (Pelzeln). <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5</i>	0.2	1
47	Ethogram and time-activity budget of the collared peccary (<i>Pecari tajacu</i> , Tayassuidae): implications for husbandry and welfare. <i>Journal of Natural History</i> , 2020, 54, 1617-1635.	0.5	1
48	Rodent predation by <i>Turdus leucomelas</i> (Passeriformes: Turdidae). <i>Revista Brasileira De Ornitologia</i> , 2014, 22, 410-412.	0.2	1
49	New Insights Into Blue Light Phototherapy in Experimental <i>Trypanosoma cruzi</i> Infection. <i>Frontiers in Cellular and Infection Microbiology</i> , 2021, 11, 673070.	3.9	0
50	Bird-plant interaction networks in native forests and eucalyptus plantations within a protected area. <i>Papeis Avulsos De Zoologia</i> , 0, 61, e20216191.	0.4	0
51	Do vegetal communities dominated by invasive exotic plant species affect the structure of bird communities in an Atlantic Forest area?. <i>Ornithology Research</i> , 2020, 28, 241-249.	1.4	0
52	Is bigger always better? Neither body size nor aggressive behavior predicts specialization of hummingbirds in a rocky outcrop. <i>Journal of Zoology</i> , 0, , .	1.7	0
53	To pet or to enrich? Increasing dogs' welfare in veterinary clinics/shelters: A pilot study. <i>Journal of Veterinary Behavior: Clinical Applications and Research</i> , 2022, , .	1.2	0
54	Is resource partitioning between two sympatric species of <i>Gracilinanus</i> (Didelphimorphia)? <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50</i>	0.7	0