

Celine Melo

List of Publications by Year in descending order

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34
papers

375
citations

933447

10
h-index

839539

18
g-index

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all docs

34
docs citations

34
times ranked

419
citing authors

#	ARTICLE	IF	CITATIONS
1	Predators of Quail Eggs, and the Evidence of the Remains: Implications for Nest Predation Studies. <i>Condor</i> , 1998, 100, 395-399.	1.6	78
2	Confirmation of Infanticide in the Communally Breeding Guira Cuckoo. <i>Auk</i> , 1999, 116, 847-851.	1.4	41
3	Micronucleus as biomarker of genotoxicity in birds from Brazilian Cerrado. <i>Ecotoxicology and Environmental Safety</i> , 2015, 115, 223-228.	6.0	34
4	Avian frugivory in <i>Miconia</i> (Melastomataceae): contrasting fruiting times promote habitat complementarity between savanna and palm swamp. <i>Journal of Tropical Ecology</i> , 2013, 29, 99-109.	1.1	25
5	What is on the menu for frugivorous birds in the Cerrado? Fruiting phenology and nutritional traits highlight the importance of habitat complementarity. <i>Acta Botanica Brasilica</i> , 2019, 33, 572-583.	0.8	19
6	Frugivory and dispersal of <i>Faramea cyanea</i> (Rubiaceae) in Cerrado woody plant formations. <i>Brazilian Journal of Biology</i> , 2003, 63, 75-82.	0.9	18
7	Ticks on birds in a savanna (Cerrado) reserve on the outskirts of Uberlândia, Minas Gerais, Brazil. <i>Brazilian Journal of Veterinary Parasitology</i> , 2013, 22, 46-52.	0.7	18
8	Dominant frequency of songs in tropical bird species is higher in sites with high noise pollution. <i>Environmental Pollution</i> , 2018, 235, 983-992.	7.5	16
9	Effect of urbanization on the micronucleus frequency in birds from forest fragments. <i>Ecotoxicology and Environmental Safety</i> , 2019, 171, 631-637.	6.0	14
10	Individual "resource networks reveal distinct fruit preferences of selective individuals from a generalist population of the Helmeted Manakin. <i>Ibis</i> , 2020, 162, 713-722.	1.9	12
11	Modularity in ecological networks between frugivorous birds and congeneric plant species. <i>Journal of Tropical Ecology</i> , 2016, 32, 526-535.	1.1	11
12	Effects of urbanisation and pollution on the heterophil/lymphocyte ratio in birds from Brazilian Cerrado. <i>Environmental Science and Pollution Research</i> , 2022, 29, 40204-40212.	5.3	8
13	Frugivory and potential of birds as dispersers of <i>Siparuna guianensis</i> . <i>Brazilian Journal of Biology</i> , 2015, 75, 300-304.	0.9	7
14	Micronucleus and different nuclear abnormalities in wild birds in the Cerrado, Brazil. <i>Environmental Science and Pollution Research</i> , 2022, 29, 14279-14287.	5.3	7
15	Frugivory in <i>Lacistema hasslerianum</i> Chodat (Lacistemaceae), a gallery forest understory treelet in Central Brazil. <i>Brazilian Journal of Biology</i> , 2009, 69, 201-207.	0.9	6
16	Plastic responses in tree architecture and specific leaf area of <i>Xylopia aromatica</i> (Annonaceae): adaptations to environments with different light intensities. <i>Revista Brasileira De Botanica</i> , 2013, 36, 279-283.	1.3	6
17	Overlap and resource sharing in coterries of fruit-eating birds. <i>Journal of Tropical Ecology</i> , 2013, 29, 409-416.	1.1	6
18	Effects of urban proximity and the occurrence of erythroplastids in <i>Antilophia galeata</i> . <i>Environmental Science and Pollution Research</i> , 2020, 27, 44650-44655.	5.3	6

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19	Artificial roosts as seed dispersal nuclei in a cerrado area in Triângulo Mineiro, Brazil. <i>Bioscience Journal</i> , 2016, 32, 514-523.	0.4	6
20	Keeping safe and fed: large heterospecific shorebird flocks to decrease intraspecific competition. <i>Journal of Avian Biology</i> , 2020, 51, .	1.2	5
21	Frugivory and seed dispersal of <i>Miconia theaezans</i> (Bonpl.) Cogniaux (Melastomataceae) by birds in a transition palm swamp: gallery forest in Central Brazil. <i>Brazilian Journal of Biology</i> , 2012, 72, 25-31.	0.9	5
22	Impact of <i>Forpus xanthopterygius</i> (Spix, 1824) (Aves, Psittacidae) on flowers of <i>Handroanthus serratifolius</i> (Vahl.) S. O. Grose (Bignoniaceae). <i>Brazilian Journal of Biology</i> , 2009, 69, 1149-1151.	0.9	4
23	Richness, composition and detectability of Psittacidae (Aves) in three palm swamps of the Cerrado sensu lato in central Brazil. <i>Revista Chilena De Historia Natural</i> , 2012, 85, 171-178.	1.2	4
24	Male Helmeted Manakins (<i>Antilophia galeata</i>) with more colorful crowns have better body conditions. <i>Wilson Journal of Ornithology</i> , 2017, 129, 158-163.	0.2	3
25	Fruit colour and edge effects poorly explains frugivorous bird-plant interactions in disturbed semideciduous forests. <i>Acta Scientiarum - Biological Sciences</i> , 2018, 40, 40041.	0.3	3
26	Seasonal consistency of the assembling rules in a bird-fruiting plant network. <i>Ecological Complexity</i> , 2020, 44, 100869.	2.9	3
27	Disentangling abiotic and biotic mechanisms behind the formation of heterospecific Nearctic-Neotropical shorebird flocks. <i>Evolutionary Ecology</i> , 2020, 34, 1047-1061.	1.2	3
28	Bills Favor Mining and Threaten Conservation of Brazilian Merganser (<i>Mergus octosetaceus</i>) at Serra da Canastra National Park, Minas Gerais, Brazil. <i>Natureza A Conservacao</i> , 2012, 10, 64-71.	2.5	2
29	Haemosporidian parasites prevalence associated with physical conditioning of avian species from the Brazilian Cerrado. <i>Ciência E Natura</i> , 0, 42, e50.	0.0	2
30	First record of microfilariae in <i>Antilophia galeata</i> (Aves: Pipridae). <i>Acta Brasiliensis</i> , 2020, 4, 106.	0.2	1
31	Leukocyte profile of the helmeted manakin, <i>Antilophia galeata</i> (Passeriformes: Pipridae) in a Cerrado forest fragment. <i>Zoologia</i> , 0, 37, 1-9.	0.5	1
32	Seasonality drives variation in the use of forest strata by adult males of a dimorphic frugivorous bird species. <i>Austral Ecology</i> , 0, , .	1.5	1
33	POPULATION ABUNDANCE OF <i>Fluvicola nengeta</i> (LINNAEUS, 1766) (AVES: TYRANNIDAE) IN A URBAN PARK. <i>Oecologia Australis</i> , 2017, 21, 444-449.	0.2	0
34	Forest dependent birds are the main frugivorous species in mutualistic networks from the Brazilian Cerrado. <i>Ecoscience</i> , 0, , 1-9.	1.4	0