

Marcos Antônio Melo

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2366129/publications.pdf>

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9

papers

86

citations

1937685

4

h-index

1588992

8

g-index

9

all docs

9

docs citations

9

times ranked

177

citing authors

#	ARTICLE	IF	CITATIONS
1	Influence of habitat type and distance from source area on bird taxonomic and functional diversity in a Neotropical megacity. <i>Urban Ecosystems</i> , 2022, 25, 545-560.	2.4	8
2	First record of <i>Touit melanotus</i> (Wied, 1820) (Aves: Psittaciformes: Psittacidae) in Cantareira State Park, Brazil: new colonization or simply unnoticed?. <i>Journal of Threatened Taxa</i> , 2021, 13, 17569-17573.	0.3	1
3	NEOTROPICAL ALIEN MAMMALS: a data set of occurrence and abundance of alien mammals in the Neotropics. <i>Ecology</i> , 2020, 101, e03115.	3.2	22
4	Improvement of vegetation structure enhances bird functional traits and habitat resilience in an area of ongoing restoration in the Atlantic Forest. <i>Anais Da Academia Brasileira De Ciencias</i> , 2020, 92, e20191241.	0.8	10
5	<scp>ATLANTIC BIRD TRAITS</scp>: a data set of bird morphological traits from the Atlantic forests of South America. <i>Ecology</i> , 2019, 100, e02647.	3.2	40
6	Opportunistic predation on birds trapped in mist nets in two areas in the Atlantic Forest of southeastern Brazil. <i>Studies on Neotropical Fauna and Environment</i> , 2018, 53, 162-166.	1.0	2
7	Bird molting and breeding in an area undergoing re-vegetation in the Atlantic Forest of southeastern Brazil. <i>Revista Brasileira De Ornitologia</i> , 2018, 26, 141-148.	0.2	1
8	Range extension and natural history comments of periurban populations of <i>Sphaenorhynchus caramaschii</i> Toledo, Garcia, Lingnau & Haddad, 2007 (Anura, Hylidae) in the state of São Paulo, Brazil. <i>Check List</i> , 2018, 14, 779-783.	0.4	1
9	Morcegos urbanos de Guarulhos: alta riqueza de espécies e dominância de espécies ecologicamente flexíveis reveladas a partir de dados de monitoramento da raiva. <i>Iheringia - Serie Zoologia</i> , 0, 111, .	0.5	1