

Gustavo Andr s Zurita

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3037511/publications.pdf>

Version: 2024-02-01

14
papers

338
citations

1163117

8
h-index

996975

15
g-index

15
all docs

15
docs citations

15
times ranked

385
citing authors

#	ARTICLE	IF	CITATIONS
1	Quantifying edge effects: the role of habitat contrast and species specialization. <i>Journal of Insect Conservation</i> , 2013, 17, 807-820.	1.4	70
2	Spatial patterns of bird community similarity: bird responses to landscape composition and configuration in the Atlantic forest. <i>Landscape Ecology</i> , 2010, 25, 147-158.	4.2	59
3	Influence of land use on the taxonomic and functional diversity of dung beetles (Coleoptera: Tj ETQq1 1 0.784314 rgBT /Overlock 10 147-156.	1.4	55
4	Bird Assemblages in Anthropogenic Habitats: Identifying a Suitability Gradient for Native Species in the Atlantic Forest. <i>Biotropica</i> , 2012, 44, 412-419.	1.6	37
5	Influence of land use on the trophic niche overlap of dung beetles in the semideciduous Atlantic forest of Argentina. <i>Insect Conservation and Diversity</i> , 2018, 11, 554-564.	3.0	26
6	Relationship between land uses and diversity of dung beetles (Coleoptera: Scarabaeinae) in the southern Atlantic forest of Argentina: which are the key factors?. <i>Biodiversity and Conservation</i> , 2018, 27, 3201-3213.	2.6	21
7	Bird responses to forest loss are influence by habitat specialization. <i>Diversity and Distributions</i> , 2017, 23, 650-655.	4.1	14
8	Livestock areas with canopy cover sustain dung beetle diversity in the humid subtropical Chaco forest. <i>Insect Conservation and Diversity</i> , 2019, 12, 296-308.	3.0	13
9	Dung beetles response to livestock management in three different regional contexts. <i>Scientific Reports</i> , 2020, 10, 3702.	3.3	11
10	ATLANTIC ANTS: a data set of ants in Atlantic Forests of South America. <i>Ecology</i> , 2022, 103, e03580.	3.2	9
11	Livestock grazing impact differently on the functional diversity of dung beetles depending on the regional context in subtropical forests. <i>Scientific Reports</i> , 2022, 12, 1636.	3.3	8
12	Morphological responses of three persistent native anuran species after forest conversion into monoculture pine plantations: tolerance or prosperity?. <i>Integrative Zoology</i> , 2020, 15, 428-440.	2.6	5
13	Phenotypic differentiation in a resilient dung beetle species induced by forest conversion into cattle pastures. <i>Evolutionary Ecology</i> , 2019, 33, 385-402.	1.2	4
14	Response of dung beetle taxonomic and functional diversity to livestock grazing in an arid ecosystem. <i>Ecological Entomology</i> , 2021, 46, 582-591.	2.2	4