

Cã©sar Murilo de Albuquerque Correa

List of Publications by Year in descending order

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35
papers

369
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#	ARTICLE	IF	CITATIONS
1	Attractiveness of baits to dung beetles in Brazilian savanna and exotic pasturelands. <i>Entomological Science</i> , 2016, 19, 112-123.	0.6	42
2	Patterns of taxonomic and functional diversity of dung beetles in a human-modified variegated landscape in Brazilian Cerrado. <i>Journal of Insect Conservation</i> , 2019, 23, 89-99.	1.4	34
3	Dung beetle diversity and functions suggest no major impacts of cattle grazing in the Brazilian Pantanal wetlands. <i>Ecological Entomology</i> , 2019, 44, 524-533.	2.2	27
4	Optimising Methods for Dung Beetle (Coleoptera: Scarabaeidae) Sampling in Brazilian Pastures. <i>Environmental Entomology</i> , 2018, 47, 48-54.	1.4	22
5	Estimativas de parâmetros genéticos e correlações entre caracteres fenológicos e morfoagronômicos em feijão-caupi. <i>Revista Ceres</i> , 2012, 59, 88-94.	0.4	15
6	Dung Beetles (Coleoptera: Scarabaeidae) Attracted to Dung of the Largest Herbivorous Rodent on Earth: a Comparison With Human Feces. <i>Environmental Entomology</i> , 2013, 42, 1218-1225.	1.4	15
7	Using dung beetles to evaluate the conversion effects from native to introduced pasture in the Brazilian Pantanal. <i>Journal of Insect Conservation</i> , 2016, 20, 447-456.	1.4	15
8	Successional trajectory of dung beetle communities in a tropical grassy ecosystem after livestock grazing removal. <i>Biodiversity and Conservation</i> , 2020, 29, 2311-2328.	2.6	14
9	Importance of Urban Parks in Conserving Biodiversity of Flower Chafer Beetles (Coleoptera: Tj ETQq1 1 0.784314 rgrBT/Overlock 10 Tf 50	1.4	13
10	Dung beetles (Coleoptera, Scarabaeinae) attracted to sheep dung in exotic pastures. <i>Revista Brasileira De Entomologia</i> , 2013, 57, 113-116.	0.4	12
11	Effects of fruit-baited trap height on flower and leaf chafer scarab beetles sampling in Amazon rainforest. <i>Entomological Science</i> , 2020, 23, 245-255.	0.6	12
12	Greenspace sites conserve taxonomic and functional diversity of dung beetles in an urbanized landscape in the Brazilian Cerrado. <i>Urban Ecosystems</i> , 2021, 24, 1023-1034.	2.4	12
13	<i>Omorgus suberosus</i> and <i>Polynoncus bifurcatus</i> (Coleoptera: Scarabaeoidea: Trogidae) in exotic and native environments of Brazil. <i>Zoologia</i> , 2013, 30, 238-241.	0.5	11
14	Lista de espécies dos Scarabaeinae (Coleoptera, Scarabaeidae) do Estado de Mato Grosso do Sul, Brasil. <i>Iheringia - Serie Zoologia</i> , 2017, 107, .	0.5	11
15	The Attraction of Amazonian Dung Beetles (Coleoptera: Scarabaeidae: Scarabaeinae) to the Feces of Omnivorous Mammals Is Dependent on Their Diet: Implications for Ecological Monitoring. <i>Environmental Entomology</i> , 2020, 49, 1383-1392.	1.4	11
16	Impacts of Exotic Pasture Establishment on Dung Beetle Assemblages (Coleoptera: Scarabaeidae: Tj ETQq0 0 0 rgrBT/Overlock 10 Tf 50	1.4	11
17	Rainfall seasonality drives the spatiotemporal patterns of dung beetles in Amazonian forests in the arc of deforestation. <i>Journal of Insect Conservation</i> , 2021, 25, 453-463.	1.4	10
18	Ivermectin impacts on dung beetle diversity and their ecological functions in two distinct Brazilian ecosystems. <i>Ecological Entomology</i> , 2022, 47, 736-748.	2.2	9

#	ARTICLE	IF	CITATIONS
19	Evaluation of baits for trapping of Neotropical flower chafer beetles (Coleoptera: Scarabaeoidea: Tj ETQq1 1 0.784314 rgBT /Overloc	0.6	8
20	Quantifying responses of dung beetle assemblages to cattle grazing removal over a short-term in introduced Brazilian pastures. <i>Acta Oecologica</i> , 2021, 110, 103681.	1.1	8
21	Patterns of alimentary resource use by dung beetles in introduced Brazilian pastures: Cattle <i>versus</i> sheep dung. <i>Entomological Science</i> , 2020, 23, 271-279.	0.6	7
22	Dung beetles collected using flight intercept traps in an Amazon rainforest fragment and adjacent agroecosystems. <i>International Journal of Tropical Insect Science</i> , 2020, 40, 1085-1092.	1.0	6
23	Using aerial fruit-baited traps with different naturally fermented baits to survey scarab beetles in the Amazon rainforest. <i>Studies on Neotropical Fauna and Environment</i> , 2021, 56, 238-243.	1.0	6
24	Residential sites increase species loss and cause high temporal changes in functional diversity of dung beetles in an urbanized Brazilian Cerrado landscape. <i>Journal of Insect Conservation</i> , 2021, 25, 417-428.	1.4	6
25	Exotic pastureland is better than Eucalyptus monoculture: $\hat{\alpha}^2$ -diversity responses of flower chafer beetles to Brazilian Atlantic Forest conversion. <i>International Journal of Tropical Insect Science</i> , 2021, 41, 137-144.	1.0	5
26	Spatiotemporal patterns of taxonomic and functional $\hat{\alpha}^2$ -diversity of dung beetles in native and introduced pastures in the Brazilian Pantanal. <i>Austral Ecology</i> , 2021, 46, 98-110.	1.5	5
27	Quantifying the post-fire recovery of taxonomic and functional diversity of dung beetles in the Brazilian Pantanal. <i>Ecological Entomology</i> , 2022, 47, 601-612.	2.2	5
28	Environmental drivers of taxonomic and functional diversity of dung beetles across a chronosequence of tropical grasslands with different cattle grazing removal ages. <i>Austral Ecology</i> , 2022, 47, 928-938.	1.5	5
29	Sampling Flower Chafer Beetles (Coleoptera: Cetoniidae) in the Amazon Rainforest: The Role of Bait Types and Trap Installation Heights. <i>Environmental Entomology</i> , 2020, 49, 1096-1104.	1.4	3
30	Diversity and structure of dung beetle (Coleoptera: Scarabaeidae) assemblage in natural grasslands of the Brazilian Pantanal. <i>International Journal of Tropical Insect Science</i> , 2022, 42, 3253-3261.	1.0	3
31	Spatiotemporal patterns of $\hat{\alpha}^2$ -diversity of flower chafer beetles in urban park and natural reserve sites in Brazilian Cerrado. <i>International Journal of Tropical Insect Science</i> , 2021, 41, 681-691.	1.0	2
32	Contributions to the knowledge of the dung beetles (Scarabaeidae: Scarabaeinae) of southwestern Brazilian Amazon: list of species and conservation implications. <i>Studies on Neotropical Fauna and Environment</i> , 0, , 1-15.	1.0	2
33	Minimizing the Wallacean shortfall: a small sample reveals new occurrences of ground-dwelling spiders in native Cerrado and exotic pastures in the Midwestern Brazil. <i>International Journal of Tropical Insect Science</i> , 2021, 41, 875-882.	1.0	1
34	Are the functional diversity terms functional? The hindrances of functional diversity understanding in the Brazilian scientific community. <i>Ecological Research</i> , 2022, 37, 505-521.	1.5	1
35	Cerrado vegetation conversion into exotic pastures negatively impacts flower chafer beetle assemblages in the west-Central Brazil. <i>International Journal of Tropical Insect Science</i> , 0, , 1.	1.0	0