

Alfredo Raúl Abot

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4400852/publications.pdf>

Version: 2024-02-01

9
papers

121
citations

1684188

5
h-index

1720034

7
g-index

9
all docs

9
docs citations

9
times ranked

73
citing authors

#	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	Fruit flies (Diptera, Tephritidae) and their parasitoids on cultivated and wild hosts in the Cerrado-Pantanal ecotone in Mato Grosso do Sul, Brazil. <i>Revista Brasileira De Entomologia</i> , 2013, 57, 300-308.	0.4	32
3	Optimising Methods for Dung Beetle (Coleoptera: Scarabaeidae) Sampling in Brazilian Pastures. <i>Environmental Entomology</i> , 2018, 47, 48-54.	1.4	22
4	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
5	Spatial distribution and control levels of <i>Anastrepha</i> spp. (Diptera: Tephritidae) in guava orchards. <i>Anais Da Academia Brasileira De Ciencias</i> , 2019, 91, e20180428.	0.8	8
6	Spatiotemporal patterns of taxonomic and functional diversity of dung beetles in native and introduced pastures in the Brazilian Pantanal. <i>Austral Ecology</i> , 2021, 46, 98-110.	1.5	5
7	ESPÉCIES DE CUPINS (ISOPTERA) EM CULTURA DE EUCALIPTO SOB DIFERENTES SISTEMAS DE MANEJO DE IRRIGAÇÃO, EM REGIÃO DE TRANSIÇÃO CERRADO-PANTANAL DE MATO GROSSO DO SUL, BRASIL. <i>Revista Arvore</i> , 2015, 39, 137-146.	0.5	2
8	Chemical-bromatological composition of leucaena hay as function of drying and storage times. <i>Bioscience Journal</i> , 2015, 31, 1450-1457.	0.4	1
9	Influence of green manures on epiedaphic macrofauna in cerrado/pantanal ecotone. <i>Bioscience Journal</i> , 0, , 1556-1561.	0.4	0