

Josua Raizer

List of Publications by Year in descending order

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Version: 2024-02-01

32
papers

429
citations

933447

10
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794594

19
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33
times ranked

725
citing authors

#	ARTICLE	IF	CITATIONS
1	Temporal variation in plant-pollinator networks from seasonal tropical environments: Higher specialization when resources are scarce. <i>Journal of Ecology</i> , 2018, 106, 2409-2420.	4.0	75
2	DOES THE STRUCTURAL COMPLEXITY OF AQUATIC MACROPHYTES EXPLAIN THE DIVERSITY OF ASSOCIATED SPIDER ASSEMBLAGES?. <i>Journal of Arachnology</i> , 2001, 29, 227-237.	0.5	52
3	Predicting the geographic distribution of <i>Lutzomyia longipalpis</i> (Diptera: Psychodidae) and visceral leishmaniasis in the state of Mato Grosso do Sul, Brazil. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2013, 108, 992-996.	1.6	32
4	Changes in social behavior are induced by pesticide ingestion in a Neotropical stingless bee. <i>Ecotoxicology and Environmental Safety</i> , 2018, 164, 548-553.	6.0	29
5	Food Habits and Notes on the Biology of <i>Chelonoidis carbonaria</i> (Spix 1824) (Testudinidae). <i>Tj ETQq1 1 0.784314 rgBT / Overlo</i>	0.5	23
6	Division of Labor in Colonies of the Eusocial Wasp, <i>Mischocyttarus consimilis</i> . <i>Journal of Insect Science</i> , 2012, 12, 1-15.	1.5	21
7	Geographic distribution of phlebotomine sandfly species (Diptera: Psychodidae) in Central-West Brazil. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2015, 110, 551-559.	1.6	20
8	Survival rate and changes in foraging performances of solitary bees exposed to a novel insecticide. <i>Ecotoxicology and Environmental Safety</i> , 2021, 211, 111869.	6.0	19
9	Evidence of stochasticity driving anuran metacommunity structure in the Pantanal wetlands. <i>Freshwater Biology</i> , 2015, 60, 2197-2207.	2.4	18
10	Dispersal of <i>Phrynops geoffroanus</i> (Chelidae) in an Urban River in Central Brazil. <i>Chelonian Conservation and Biology</i> , 2008, 7, 257-261.	0.6	12
11	Low toxicity crop fungicide (fenbuconazole) impacts reproductive male quality signals leading to a reduction of mating success in a wild solitary bee. <i>Journal of Applied Ecology</i> , 2022, 59, 1596-1607.	4.0	11
12	Predacious activity of Ants (Hymenoptera: Formicidae) in conventional and in No-till agriculture systems. <i>Brazilian Archives of Biology and Technology</i> , 2008, 51, 1199-1207.	0.5	10
13	Fruit of a contrasting colour is more detectable by frugivores. <i>Journal of Tropical Ecology</i> , 2011, 27, 319-322.	1.1	10
14	Predation of Fruit Fly Larvae <i>Anastrepha</i> (Diptera: Tephritidae) by Ants in Grove. <i>Psyche: Journal of Entomology</i> , 2012, 2012, 1-7.	0.9	10
15	DESCRIPTIONS AND NOTES ON THE GENUS PARADOSSENUS IN THE NEOTROPICAL REGION (ARANEAE). <i>Tj ETQq1 1 0.784314 rgBT / Ov</i>	0.5	9
16	Comunidade de aranhas (Arachnida, Araneae) do pantanal norte (Mato Grosso, Brasil) e sua similaridade com a araneofauna amazônica. <i>Biota Neotropica</i> , 2005, 5, 125-140.	1.0	9
17	Passage Through <i>Artibeus lituratus</i> (Olfers, 1818) Increases Germination of <i>Cecropia pachystachya</i> (Urticaceae) Seeds. <i>Tropical Conservation Science</i> , 2017, 10, 194008291769726.	1.2	8
18	Comunidade de Carabidae (Coleoptera) em manchas florestais no Pantanal, Mato Grosso do Sul, Brasil. <i>Iheringia - Serie Zoologia</i> , 2008, 98, 317-324.	0.5	7

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19	Habitat heterogeneity and anuran community of an agroecosystem in the Pantanal of Brazil. <i>Phyllomedusa</i> , 2014, 13, 41.	0.2	7
20	Environmental Display Can Buffer the Effect of Pesticides on Solitary Bees. <i>Insects</i> , 2020, 11, 417.	2.2	7
21	Disentangling the path of pollinator attraction in temporarily colored flowers. <i>International Journal of Tropical Insect Science</i> , 2021, 41, 1305-1311.	1.0	7
22	Natural fire does not affect the structure and beta diversity of plant-pollinator networks, but diminishes floral-visitor specialization in Cerrado. <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2021, 281, 151869.	1.2	7
23	The composition of spider assemblages varies along reproductive and architectural gradients in the shrub <i>Byrsonima intermedia</i> (Malpighiaceae). <i>Journal of Arachnology</i> , 2011, 39, 537-540.	0.5	6
24	Species Richness and Community Composition of Ants and Beetles in Bt and non-Bt Maize Fields. <i>Environmental Entomology</i> , 2019, 48, 1095-1103.	1.4	5
25	Ant Community in Neotropical Agrosystems: A Four-Year Study in Conventional and No-Tillage Systems. <i>Sociobiology</i> , 2018, 65, 130.	0.5	3
26	Desempenho e coeficiente intestinal de alevinos puros e hÃbridos de pintados em condicionamento alimentar. <i>Revista Brasileira De Zootecnia</i> , 2011, 40, 2621-2627.	0.8	2
27	Germination of <i>Cecropia pachystachya</i> (Urticaceae) Dispersed by <i>Artibeus lituratus</i> (Olfers,) Tj ETQq1 1 0.784314 rgBT /O Grosso do Sul, Brazil. <i>Tropical Conservation Science</i> , 2017, 10, 194008291772494.	1.2	2
28	Checklist dos escorpiÃes (Arachnida, Scorpiones) do Mato Grosso do Sul, Brasil. <i>Iheringia - Serie Zoologia</i> , 2017, 107, .	0.5	2
29	Post-fire phyllostomid assemblages in forest patches of the Pantanal wetland. <i>Mammalia</i> , 2021, 85, 155-158.	0.7	2
30	Richness of Chrysomelidae (Coleoptera) depends on the area and habitat structure in semideciduous forest remnants. <i>Iheringia - Serie Zoologia</i> , 0, 109, .	0.5	2
31	Diversidade e composiÃ£o da araneofauna do Mato Grosso do Sul, Brasil. <i>Iheringia - Serie Zoologia</i> , 2017, 107, .	0.5	1
32	High turnover of Chrysomelidae (Coleoptera) species in semideciduous forest remnants in an agricultural landscape. <i>Anais Da Academia Brasileira De Ciencias</i> , 2020, 92, e20190745.	0.8	0