

Danielle Storck-Tonon

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4503207/publications.pdf>

Version: 2024-02-01

19
papers

213
citations

1163117

8
h-index

1058476

14
g-index

20
all docs

20
docs citations

20
times ranked

240
citing authors

#	ARTICLE	IF	CITATIONS
1	Forest patch isolation drives local extinctions of Amazonian orchid bees in a 26 years old archipelago. <i>Biological Conservation</i> , 2017, 214, 270-277.	4.1	42
2	Orchid Bees of forest fragments in Southwestern Amazonia. <i>Biota Neotropica</i> , 2013, 13, 133-141.	1.0	29
3	Fauna de euglossina (Hymenoptera: Apidae) da Amazônia sul-ocidental, Acre, Brasil. <i>Acta Amazonica</i> , 2009, 39, 693-706.	0.7	27
4	Dung beetle (Coleoptera: Scarabaeinae) persistence in Amazonian forest fragments and adjacent pastures: biogeographic implications for alpha and beta diversity. <i>Journal of Insect Conservation</i> , 2016, 20, 549-564.	1.4	27
5	Effects of fragments and landscape characteristics on the orchid bee richness (Apidae: Euglossini) in an urban matrix, southwestern Amazonia. <i>Journal of Insect Conservation</i> , 2018, 22, 475-486.	1.4	18
6	Marked compositional changes in harvestmen assemblages in Amazonian forest islands induced by a mega dam. <i>Insect Conservation and Diversity</i> , 2020, 13, 432-444.	3.0	13
7	Habitat patch size and isolation drive the near-complete collapse of Amazonian dung beetle assemblages in a 30-year-old forest archipelago. <i>Biodiversity and Conservation</i> , 2020, 29, 2419-2438.	2.6	13
8	Effect of habitat amount and complexity on social wasps (Vespidae: Polistinae): implications for biological control. <i>Journal of Insect Conservation</i> , 2020, 24, 613-624.	1.4	8
9	Checklist of orchid bees (Hymenoptera: Apidae) of Lago do Silêncio Area, Boca do Acre, Amazonas, Brazil. <i>Check List</i> , 2011, 7, 648.	0.4	8
10	Contribution of the Cerrado as Habitat for Sunflower Pollinating Bees. <i>Sociobiology</i> , 2020, 67, 281.	0.5	5
11	Critical role of native forest and savannah habitats in retaining neotropical pollinator diversity in highly mechanized agricultural landscapes. <i>Agriculture, Ecosystems and Environment</i> , 2022, 338, 108084.	5.3	5
12	Re-establishment of cavity-nesting bee and wasp communities along a reforestation gradient in southern Amazonia. <i>Oecologia</i> , 2021, 196, 275-288.	2.0	4
13	Can Baited Pitfall Traps for Sampling Dung Beetles Replace Conventional Traps for Sampling Ants?. <i>Sociobiology</i> , 2020, 67, 376.	0.5	4
14	Using Relict Species-Area Relationships to Estimate the Conservation Value of Reservoir Islands to Improve Environmental Impact Assessments of Dams. , 2021, , 417-437.		2
15	Is being green what matters? Functional diversity of cavity-nesting bees and wasps and their interaction networks with parasites in different reforestation types in Amazonia. <i>Insect Conservation and Diversity</i> , 2021, 14, 620-634.	3.0	2
16	ADVANCEMENT OF AGRICULTURAL ACTIVITY ON NATURAL VEGETATION AREAS IN NATIONAL AGRIBUSINESS CAPITAL. <i>Ambiente & Sociedade</i> , 0, 22, .	0.5	2
17	Effects of forest degradation on Amazonian ferns in a land-bridge island system as revealed by non-specialist inventories. <i>Ecological Solutions and Evidence</i> , 2022, 3, e12123.	2.0	2
18	New records of predation of Harpactorinae (Hemiptera: Reduviidae) over Euglossini and Xylocopini bees (Hymenoptera: Apidae) in Brazil. <i>Revista Chilena De Entomología</i> , 2022, 48, 93-97.	0.2	1

#	ARTICLE	IF	CITATIONS
19	INFLUENCE OF LAND USE AND OCCUPATION IN THE QUALITY OF SURFACE WATER IN THE PARAGUAI / DIAMANTINO BASIN, MATO GROSSO, BRAZIL. , 2018, 42, 187-200.		0