

Carlos Eduardo Pinto

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

170
citations

1478505

6
h-index

1372567

10
g-index

11
all docs

11
docs citations

11
times ranked

286
citing authors

#	ARTICLE	IF	CITATIONS
1	Edible Fruit Plant Species in the Amazon Forest Rely Mostly on Bees and Beetles as Pollinators. Journal of Economic Entomology, 2021, 114, 710-722.	1.8	14
2	Flora of Ferruginous Outcrops Under Climate Change: A Study in the Cangas of Carajás (Eastern Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	3.6	4
3	Size and isolation of naturally isolated habitats do not affect plant-bee interactions: A case study of ferruginous outcrops within the eastern Amazon forest. PLoS ONE, 2020, 15, e0238685.	2.5	5
4	Forest Matrix Fosters High Similarity in Bee Composition Occurring on Isolated Outcrops Within Amazon Biome. Environmental Entomology, 2020, 49, 1374-1382.	1.4	1
5	Selecting plant species for practical restoration of degraded lands using a multiple-trait approach. Austral Ecology, 2017, 42, 510-521.	1.5	56
6	Two common species dominate the species-rich Euglossine bee fauna of an Atlantic Rainforest remnant in Pernambuco, Brazil. Brazilian Journal of Biology, 2015, 75, 1-8.	0.9	13
7	Pollinator sharing and low pollen:ovule ratio diminish reproductive success in two sympatric species of <i>Portulaca</i> (Portulacaceae). Studies on Neotropical Fauna and Environment, 2015, 50, 4-13.	1.0	5
8	Pollination biology in the dioecious orchid <i>Catasetum uncatum</i> : How does floral scent influence the behaviour of pollinators?. Phytochemistry, 2015, 116, 149-161.	2.9	33
9	Interactions at large spatial scale: The case of Centris bees and floral oil producing plants in South America. Ecological Modelling, 2013, 258, 74-81.	2.5	16
10	Do consecutive flower visits within a crown diminish fruit set in mass-flowering <i>Hancornia speciosa</i> (Apocynaceae)?. Plant Biology, 2008, 10, 408-412.	3.8	20
11	The body size of the oil-collecting bee <i>Tetrapedia diversipes</i> (Apidae). Journal of Hymenoptera Research, 0, 47, 103-113.	0.8	3