

Felipe W Amorim

List of Publications by Year in descending order

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Version: 2024-02-01

28
papers

668
citations

759055

12
h-index

580701

25
g-index

28
all docs

28
docs citations

28
times ranked

779
citing authors

#	ARTICLE	IF	CITATIONS
1	Nectar provision attracts hummingbirds and connects interaction networks across habitats. <i>Ibis</i> , 2022, 164, 88-101.	1.0	8
2	Short flowers for long tongues: Functional specialization in a nocturnal pollination network of an asclepiad in long-tongued hawkmoths. <i>Biotropica</i> , 2022, 54, 729-738.	0.8	2
3	Intra-seasonal and daily variations in nectar availability affect bee assemblage in a monodominant afforested Brazilian Cerrado. <i>Austral Ecology</i> , 2022, 47, 1315-1328.	0.7	7
4	Density-dependent effects on the reproductive outcome of a native tree at tropical restored habitats. <i>Forest Ecology and Management</i> , 2022, 520, 120391.	1.4	5
5	The specialist of a specialist: the natural history of the predispersal seed predator weevil <i>Hemicolpus abdominalis</i> (Coleoptera: Curculionidae). <i>Ecological Entomology</i> , 2021, 46, 1006-1018.	1.1	4
6	The resource-mediated modular structure of a non-symbiotic ant-plant mutualism. <i>Ecological Entomology</i> , 2020, 45, 121-129.	1.1	13
7	Good heavens what animal can pollinate it? A fungus-like holoparasitic plant potentially pollinated by opossums. <i>Ecology</i> , 2020, 101, e03001.	1.5	16
8	Changes in plant community structure and decrease in floral resource availability lead to a high temporal β -diversity of plant-bee interactions. <i>Arthropod-Plant Interactions</i> , 2020, 14, 571-583.	0.5	8
9	Are the New World hummingbird-hawkmoths functional equivalents of hummingbirds?. <i>Ecology</i> , 2020, 101, e03161.	1.5	5
10	Can plant hybridization and polyploidy lead to pollinator shift?. <i>Acta Botanica Brasilica</i> , 2020, 34, 229-242.	0.8	24
11	Structural patterns of a coastal hermit crab-gastropod shell interaction network: new insights from a unique relationship. <i>Marine Ecology - Progress Series</i> , 2020, 640, 117-126.	0.9	6
12	The diversity and evolution of pollination systems in large plant clades: Apocynaceae as a case study. <i>Annals of Botany</i> , 2019, 123, 311-325.	1.4	53
13	Long-term stability of the hawkmoth fauna (Lepidoptera, Sphingidae) in a protected area of Brazilian Atlantic Rain Forest. <i>Journal of Insect Conservation</i> , 2018, 22, 277-286.	0.8	9
14	Nectar ecology of the endemic epiphytic hummingbird-pollinated bromeliad <i>Vriesea altodaserrae</i> : secretion dynamics and pollinator visitation pattern. <i>Acta Botanica Brasilica</i> , 2018, 32, 479-486.	0.8	8
15	The role of the endemic and critically endangered Colorful Puffleg <i>Eriocnemis mirabilis</i> in plant-hummingbird networks of the Colombian Andes. <i>Biotropica</i> , 2017, 49, 555-564.	0.8	27
16	The long and the short of it: a global analysis of hawkmoth pollination niches and interaction networks. <i>Functional Ecology</i> , 2017, 31, 101-115.	1.7	90
17	Pericarpial nectary-visiting ants do not provide fruit protection against pre-dispersal seed predators regardless of ant species composition and resource availability. <i>PLoS ONE</i> , 2017, 12, e0188445.	1.1	11
18	Diversity patterns and chronobiology of hawkmoths (Lepidoptera, Sphingidae) in the Brazilian Amazon rainforest. <i>Journal of Insect Conservation</i> , 2016, 20, 629-641.	0.8	12

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19	Beyond neutral and forbidden links: morphological matches and the assembly of mutualistic hawkmoth-plant networks. <i>Journal of Animal Ecology</i> , 2016, 85, 1586-1594.	1.3	77
20	Pollination ecology of two species of <i>Elleanthus</i> (Orchidaceae): novel mechanisms and underlying adaptations to hummingbird pollination. <i>Plant Biology</i> , 2016, 18, 15-25.	1.8	15
21	INTERAÇÕES PLANTA-POLINIZADOR EM VEGETAÇÃO DE ALTITUDE NA MATA ATLÂNTICA. <i>Oecologia Australis</i> , 2016, 20, 145-161.	0.1	4
22	Low abundance of long-tongued pollinators leads to pollen limitation in four specialized hawkmoth-pollinated plants in the Atlantic Rain forest, Brazil. <i>Die Naturwissenschaften</i> , 2014, 101, 893-905.	0.6	38
23	Beyond the pollination syndrome: nectar ecology and the role of diurnal and nocturnal pollinators in the reproductive success of <i>Inga sessilis</i> (Fabaceae). <i>Plant Biology</i> , 2013, 15, 317-327.	1.8	92
24	Armament Imbalances: Match and Mismatch in Plant-Pollinator Traits of Highly Specialized Long-Spurred Orchids. <i>PLoS ONE</i> , 2012, 7, e41878.	1.1	49
25	Sexual ratio and floral biology of the dioecious <i>Neea theifera</i> Oerst. (Nyctaginaceae) in a cerrado rupestre of central Brazil. <i>Acta Botanica Brasilica</i> , 2011, 25, 785-792.	0.8	9
26	Night and day service: Distyly and mixed pollination system in <i>Faramea cyanea</i> (Rubiaceae). <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2010, 205, 818-824.	0.6	23
27	A hawkmoth crossroads? Species richness, seasonality and biogeographical affinities of Sphingidae in a Brazilian Cerrado. <i>Journal of Biogeography</i> , 2009, 36, 662-674.	1.4	43
28	Estrutura sexual e ecologia reprodutiva de <i>Amaioua guianensis</i> Aubl. (Rubiaceae), uma espécie diurna de formações florestais de cerrado. <i>Revista Brasileira De Botanica</i> , 2006, 29, .	0.5	10