Rodrigo As Pereira

List of Publications by Year
in descending order

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45 papers	1,217 citations	394421 19 h-index	395702 33 g-index
47 all docs	47 docs citations	47 times ranked	1116 citing authors

#	Article	IF	Citations
1	An Extreme Case of Plantâ€“Insect Codiversification: Figs and Fig-Pollinating Wasps. Systematic Biology, 2012, 61, 1029-1047.	5.6	319
2	Gynandromorphs and intersexes: potential to understand the mechanism of sex determination in arthropods. Terrestrial Arthropod Reviews, 2010, 3, 63-96.	0.8	72
3	Comparing species richness among assemblages using sample units: why not use extrapolation methods to standardize different sample sizes?. Oikos, 2003, 101, 398-410.	2.7	71
4	Out of Australia and back again: the world-wide historical biogeography of non-pollinating fig wasps (Hymenoptera: Sycophaginae). Journal of Biogeography, 2011, 38, 209-225.	3.0	59
5	Phylogeny and evolution of life-history strategies in the Sycophaginae non-pollinating fig wasps (Hymenoptera, Chalcidoidea). BMC Evolutionary Biology, 2011, 11, 178.	3.2	47
6	Convergent structure of multitrophic communities over three continents. Ecology Letters, 2013, 16, 1436-1445.	6.4	46
7	Mutualism from the inside: coordinated development of plant and insect in an active pollinating fig wasp. Arthropod-Plant Interactions, 2012, 6, 601-609.	1.1	42
8	An inquiline fig wasp using seeds as a resource for small male production: a potential first step for the evolution of new feeding habits?. Biological Journal of the Linnean Society, 2007, 92, 9-17.	1.6	39
9	Diversification in the use of resources by Idarnes species: bypassing functional constraints in the fig-fig wasp interaction. Biological Journal of the Linnean Society, 2012, 106, 114-122.	1.6	38
10	Dioecy, more than monoecy, affects plant spatial genetic structure: the case study of Ficus. Ecology and Evolution, 2013, 3, 3495-3508.	1.9	38
11	The Role of Baccharis dracunculifolia and its Chemical Profile on Green Propolis Production by Apis mellifera. Journal of Chemical Ecology, 2020, 46, 150-162.	1.8	33
12	Non-pollinating wasps distort the sex ratio of pollinating fig wasps. Oikos, 2005, 110, 613-619.	2.7	28
13	The fig wasp followers and colonists of a widely introduced fig tree, Ficus microcarpa. Insect Conservation and Diversity, 2015, 8, 322-336.	3.0	27
14	Atlantic forests to the all Americas: Biogeographical history and divergence times of Neotropical Ficus (Moraceae). Molecular Phylogenetics and Evolution, 2018, 122, 46-58.	2.7	27
15	Diversity of fig glands is associated with nursery mutualism in fig trees. American Journal of Botany, 2015, 102, 1564-1577.	1.7	25
16	Mortal combat and competition for oviposition sites in female pollinating fig wasps. Behavioral Ecology, 2015, 26, 262-268.	2.2	25
17	Pollination and other biotic interactions in figs of Ficus eximia Schott (Moraceae). Revista Brasileira De Botanica, 2000, 23, 217.	1.3	24
18	Phenological patterns of Ficus citrifolia (Moraceae) in a seasonal humid-subtropical region in Southern Brazil. Plant Ecology, 2007, 188, 265-275.	1.6	23

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19	Transferability and characterization of microsatellite markers in two Neotropical Ficus species. Genetics and Molecular Biology, 2009, 32, 568-571.	1.3	21
20	Recognition of competitive asymmetries reduces the severity of fighting in male Idarnes fig wasps. Animal Behaviour, 2005, 70, 249-256.	1.9	19
21	Measuring the discrepancy between fecundity and lifetime reproductive success in a pollinating fig wasp. Entomologia Experimentalis Et Applicata, 2011, 140, 218-225.	1.4	18
22	Same but different: Larval development and gall-inducing process of a non-pollinating fig wasp compared to that of pollinating fig-wasps. Acta Oecologica, 2014, 57, 44-50.	1.1	17
23	Different ontogenetic processes promote dicliny in Ficus L. (Moraceae). Acta Oecologica, 2014, 57, 5-16.	1.1	16
24	Water availability determines the richness and density of fig trees within Brazilian semideciduous forest landscapes. Acta Oecologica, 2014, 57, 109-116.	1.1	13
25	Morphological diversity and function of the stigma in Ficus species (Moraceae). Acta Oecologica, 2018, 90, 117-131.	1.1	11
26	Ovipositor morphology correlates with life history evolution in agaonid fig wasps. Acta Oecologica, 2018, 90, 109-116.	1.1	11
27	Exploring systematic biases, rooting methods and morphological evidence to unravel the evolutionary history of the genus Ficus (Moraceae). Cladistics, 2021, 37, 402-422.	3.3	11
28	Laticifer distribution in fig inflorescence and its potential role in the fig-fig wasp mutualism. Acta Oecologica, 2018, 90, 160-167.	1.1	10
29	The role of non-fig-wasp insects on fig tree biology, with a proposal of the F phase (Fallen figs). Acta Oecologica, 2018, 90, 132-139.	1.1	10
30	Components of fecundity and abortion in a tropical tree, Dahlstedtia pentaphylla (Leguminosae). Brazilian Archives of Biology and Technology, 2006, 49, 905-913.	0.5	10
31	Taxonomic revision and molecular phylogeny of the fig wasp genus AnidarnesBouÄek, 1993 (Hymenoptera: Sycophaginae). Systematic Entomology, 2013, 38, 14-34.	3.9	8
32	EFFECT OF ACCLIMATION TO OUTDOOR CONDITIONS ON THE SEXUAL PERFORMANCE OF MASS-PRODUCED MEDFLIES (DIPTERA: TEPHRITIDAE). Florida Entomologist, 2007, 90, 171-174.	0.5	7
33	First record of a non-pollinating fig wasp (Hymenoptera: Sycophaginae) from Dominican amber, with estimation of the size of its host figs. Journal of Natural History, 2016, 50, 2237-2247.	0.5	7
34	Do Apis and <scp>nonâ€Apis</scp> bees provide a similar contribution to crop production with different levels of pollination dependency? A review using metaâ€analysis. Ecological Entomology, 2022, 47, 76-83.	2.2	6
35	The unknown followers: Discovery of a new species of Sycobia Walker (Hymenoptera:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 of Hymenoptera Research, 0, 67, 85-102.	0.8	6
36	Naturalization of the bodhi fig tree (Ficus religiosa L. - Moraceae) in Brazil. , 0, , 177-182.		5

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37	Mating strategies and aggressive combat in wingless neotropical fig wasp males. Brazilian Archives of Biology and Technology, 2008, 51, 553-560.	0.5	5
38	Taxonomic revision and molecular phylogenetics of theIdarnes incertusspecies-group (Hymenoptera, Agaonidae, Sycophaginae). PeerJ, 2017, 5, e2842.	2.0	5
39	What makes a fig: insights from a comparative analysis of inflorescence morphogenesis in Moraceae. Annals of Botany, 2021, 127, 621-631.	2.9	4
40	Figâ€“fig wasp mutualism: the fall of the strict cospeciation paradigm?. , 2011, , 68-102.		4
41	LARVAL STRATEGY OF TWO SPECIES OF SEED-FEEDING CHALCIDOIDEA PARALLELS THAT OF PARASITOID KOINOBIONTS. Oecologia Australis, 2020, 24, 903-916.	0.2	3
42	Mutualism as a Source of Evolutionary Innovation: Insights from Insect-Plant Interactions. , 2021, , 307-332.		2
43	New records of Paracrias Ashmead (Hymenoptera, Eulophidae) as parasitoids on weevil larvae (Coleoptera, Curculionidae) in Brazil, with the description of a new species. Iheringia - Serie Zoologia, 2013, 103, 313-317.	0.5	1
44	Oogenesis and ovarian morphology in pollinating and non-pollinating fig wasps: evidence from adult and immature stages. Invertebrate Reproduction and Development, 0, , 1-7.	0.8	1
45	Community structure and specialization in fig wasps (Hymenoptera: Chalcidoidea) in a region of Cerrado. Revista Brasileira De Entomologia, 2022, 66, .	0.4	0