

Ricardo Eduardo Vicente

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Differential Recruitment of <i>Camponotus femoratus</i> (Fabricius) Ants in Response to Ant Garden Herbivory. <i>Neotropical Entomology</i> , 2014, 43, 519-525.	1.2	16
2	Ant species (Hymenoptera, Formicidae) of forest fragments and urban areas in a Meridional Amazonian landscape. <i>Check List</i> , 2016, 12, 1885.	0.4	13
3	Amazon Rainforest Ant-Fauna of Parque Estadual do Cristalino: Understory and Ground-Dwelling Ants. <i>Sociobiology</i> , 2016, 63, 894.	0.5	12
4	ATLANTIC ANTS: a data set of ants in Atlantic Forests of South America. <i>Ecology</i> , 2022, 103, e03580.	3.2	9
5	Defining Habitat Use by the Parabiogenic Ants <i>Camponotus femoratus</i> (Fabricius, 1804) and <i>Crematogaster levior</i> Longino, 2003. <i>Sociobiology</i> , 2017, 64, 373.	0.5	7
6	New record of a very specialized interaction: <i>myrcidris epicharis</i> Ward 1990 (Pseudomyrmecinae) and its myrmecophyte host <i>Myrcia madida</i> McVaugh (Myrtaceae) in Brazilian Meridional Amazon. <i>Acta Amazonica</i> , 2012, 42, 567-570.	0.7	7
7	Ants (Hymenoptera: Formicidae) from an Amazonian fragmented landscape, Juara, Mato Grosso, Brazil, with new records of ant species. <i>Papeis Avulsos De Zoologia</i> , 2018, 58, e20185840.	0.4	6
8	<i>Strumigenys fairchildi</i> Brown, 1961 (Formicidae, Myrmicinae): first record of this rarely collected ant from Brazil. <i>Check List</i> , 2016, 12, 1922.	0.4	4
9	New distribution record of <i>Daceton boltoni</i> Azorsa and Sosa-Calvo, 2008 (Insecta: Hymenoptera) in the Brazilian Amazon. <i>Check List</i> , 2011, 7, 878.	0.4	4
10	Can Baited Pitfall Traps for Sampling Dung Beetles Replace Conventional Traps for Sampling Ants?. <i>Sociobiology</i> , 2020, 67, 376.	0.5	4
11	Beyond the gardens: The extended mutualism from ant-garden ants to nectary-bearing plants growing in Amazon treefall gaps. <i>Biotropica</i> , 2021, 53, 433-441.	1.6	3
12	Expanding the Distribution of the Remarkable Ant <i>Gnamptogenys vriesi</i> Brandão & Lattke (Formicidae, Tj ETQq0 0.0 rgBT / Overlock 10	0.5	3
13	Fire and flood: How the Pantanal ant communities respond to multiple disturbances?. <i>Perspectives in Ecology and Conservation</i> , 2022, 20, 197-204.	1.9	3
14	Interaction between epiphytic chemical allelopathy and ant-pruning determining the composition of Amazonian ant-garden epiphytes. <i>Arthropod-Plant Interactions</i> , 2021, 15, 399-407.	1.1	2
15	Jardins de formigas: qual o estado do conhecimento sobre essas interações mutualísticas entre formigas e plantas?. <i>Boletim Do Museu Paraense Emílio Goeldi Ciências Naturais (Impresso)</i> , 2020, 15, 55-63.	0.2	2
16	Anatomia comparada, histoquímica e fitoquímica dos órgãos vegetativos de espécies do gênero <i>Ocimum</i> L. (Lamiaceae). <i>Revista Ibero-americana De Ciências Ambientais</i> , 2020, 11, 266-277.	0.1	2
17	Effect of dominant parabiogenic Ant-Garden ants on the understory and ground-dwelling ant assemblage in the Amazon rainforest. <i>Insect Conservation and Diversity</i> , 2021, 14, 95-106.	3.0	1
18	Forest understory ant (Hymenoptera: Formicidae) assemblage in a Meridional Amazonian landscape, Brazil. <i>Caldasia</i> , 2018, 40, 192-194.	0.2	1

#	ARTICLE	IF	CITATIONS
19	New records of three Neotropical arboreal ant species of <i>Camponotus</i> , subgenus <i>Dendromyrmex</i> (Hymenoptera: Formicidae) for the southern Amazon, including biological information. <i>Acta Amazonica</i> , 2019, 49, 36-40.	0.7	0
20	Contribution to knowledge of Amazonian Myrmecofauna: new records for the state of Mato Grosso, Brazil. <i>Brazilian Journal of Biology</i> , 2021, 84, e249802.	0.9	0