

ThaÃ-s E Almeida

List of Publications by Year in descending order

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Version: 2024-02-01

33
papers

1,769
citations

687363

13
h-index

477307

29
g-index

37
all docs

37
docs citations

37
times ranked

1812
citing authors

#	ARTICLE	IF	CITATIONS
1	A community-derived classification for extant lycophytes and ferns. <i>Journal of Systematics and Evolution</i> , 2016, 54, 563-603.	3.1	1,040
2	Flora das cangas da Serra dos Carajás, Pará, Brasil: história, área de estudos e metodologia. <i>Rodriguesia</i> , 2016, 67, 1107-1124.	0.9	124
3	Diversity of ferns and lycophytes in Brazil. <i>Rodriguesia</i> , 2015, 66, 1073-1083.	0.9	115
4	Brazilian Flora 2020: Leveraging the power of a collaborative scientific network. <i>Taxon</i> , 2022, 71, 178-198.	0.7	68
5	A comprehensive checklist of vascular epiphytes of the Atlantic Forest reveals outstanding endemic rates. <i>PhytoKeys</i> , 2016, 58, 65-79.	1.0	67
6	Towards a phylogenetic generic classification of Thelypteridaceae: Additional sampling suggests alterations of neotropical taxa and further study of paleotropical genera. <i>Molecular Phylogenetics and Evolution</i> , 2016, 94, 688-700.	2.7	52
7	Molecular phylogeny of the fern family Blechnaceae (Polypodiales) with a revised genus-level treatment. <i>Cladistics</i> , 2017, 33, 429-446.	3.3	45
8	A New Species of <i>Microgramma</i> (Polypodiaceae) from Brazil and Recircumscription of the Genus Based on Phylogenetic Evidence. <i>Systematic Botany</i> , 2008, 33, 630-635.	0.5	27
9	Global phylogeny and biogeography of the fern genus <i>Ctenitis</i> (Dryopteridaceae), with a focus on the Indian Ocean region. <i>Molecular Phylogenetics and Evolution</i> , 2017, 112, 277-289.	2.7	21
10	Pteridófitas do Parque Estadual do Jacupiranga, SP, Brasil. <i>Acta Botanica Brasilica</i> , 2008, 22, 983-991.	0.8	20
11	Phylogenetic systematics, morphological evolution, and natural groups in neotropical <i>Phlegmariurus</i> (Lycopodiaceae). <i>Molecular Phylogenetics and Evolution</i> , 2018, 125, 1-13.	2.7	19
12	Two New Species of the Fern Genus <i>Blechnum</i> with Partially Anastomosing Veins from Northern Brazil. <i>Systematic Botany</i> , 2012, 37, 38-42.	0.5	15
13	State of the art and perspectives on neotropical fern and lycophyte systematics. <i>Journal of Systematics and Evolution</i> , 2016, 54, 679-690.	3.1	15
14	Assessing the effectiveness of protected areas for the conservation of ferns and lycophytes in the Brazilian state of Minas Gerais. <i>Journal for Nature Conservation</i> , 2020, 53, 125775.	1.8	15
15	New combinations in Neotropical Thelypteridaceae. <i>PhytoKeys</i> , 2015, 57, 11-50.	1.0	14
16	Ferns and lycophytes from Serra dos Carajás, an Eastern Amazonian mountain range. <i>Rodriguesia</i> , 2018, 69, 1417-1434.	0.9	14
17	Molecular Phylogeny and Recircumscription of the Fern Genus <i>Pecluma</i> (Polypodiaceae = Polypodiopsida). <i>Phytotaxa</i> , 2016, 247, 235.	0.3	13
18	Prodromus of a fern flora for Bolivia. XL. Polypodiaceae. <i>Phytotaxa</i> , 2018, 354, 1.	0.3	11

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19	Insights into long-distance dispersal and ecological and morphological evolution in the fern genus <i>Microgramma</i> from phylogenetic inference. <i>Botanical Journal of the Linnean Society</i> , 2021, 196, 294-312.	1.6	10
20	<i>Adetogramma</i> (Polypodiaceae), a new monotypic fern genus segregated from <i>Polypodium</i> . <i>PhytoKeys</i> , 2017, 78, 109-131.	1.0	10
21	The Program for Biodiversity Research in Brazil: The role of regional networks for biodiversity knowledge, dissemination, and conservation. <i>Anais Da Academia Brasileira De Ciencias</i> , 2021, 93, e20201604.	0.8	9
22	Using near-infrared spectroscopy to discriminate closely related species: a case study of neotropical ferns. <i>Journal of Plant Research</i> , 2021, 134, 509-520.	2.4	9
23	Thirteen new records of ferns from Brazil. <i>Biodiversity Data Journal</i> , 2015, 3, e4421.	0.8	9
24	Lycophytes and monilophytes in Rio Preto State Park, Minas Gerais, Brazil. <i>Acta Botanica Brasilica</i> , 2013, 27, 252-263.	0.8	8
25	HybPhaser identifies hybrid evolution in Australian Thelypteridaceae. <i>Molecular Phylogenetics and Evolution</i> , 2022, 173, 107526.	2.7	7
26	Flora das cangas da Serra dos Carajás, Pará, Brasil: Polypodiaceae. <i>Rodriguesia</i> , 2017, 68, 871-880.	0.9	4
27	Ant-Fern Association in <i>Microgramma megalophylla</i> . <i>American Fern Journal</i> , 2018, 108, 62-64.	0.3	3
28	Flora das cangas da Serra dos Carajás, Pará, Brasil: Schizaeaceae. <i>Rodriguesia</i> , 2017, 68, 881-882.	0.9	2
29	Ground-herb communities of terra firme riparian forests of the lower Tapajás River in the Brazilian Amazon. <i>Rodriguesia</i> , 0, 72, .	0.9	2
30	State of the art in cytogenetics, insights into chromosome number evolution, and new C-value reports for the fern family Gleicheniaceae. <i>Anais Da Academia Brasileira De Ciencias</i> , 2021, 93, e20201881.	0.8	1
31	An inventory of the ferns and lycophytes of the Lower Tapajás River Basin in the Brazilian Amazon reveals collecting biases, sampling gaps, and previously undocumented diversity. <i>Brittonia</i> , 0, , 1.	0.2	0
32	Vascular flora of the Legado das Águas, Reserva Votorantim, municipalities of Tapira, Miracatã and Juqui, São Paulo, Brazil. <i>Check List</i> , 2016, 12, 2020.	0.4	0
33	Migration barriers in ferns: the case of the neotropical genus <i>Diplazium</i> (Gleicheniaceae). <i>Plant Ecology and Diversity</i> , 2020, 13, 401-412.	2.4	0