

Rafael Felipe Rfa De Almeida

List of Publications by Year in descending order

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42
papers

1,328
citations

1039406

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377514

34
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43
all docs

43
docs citations

43
times ranked

1519
citing authors

#	ARTICLE	IF	CITATIONS
1	Growing knowledge: an overview of Seed Plant diversity in Brazil. <i>Rodriguesia</i> , 2015, 66, 1085-1113.	0.9	1,032
2	Total evidence phylogeny of Pontederiaceae (Commelinales) sheds light on the necessity of its recircumscription and synopsis of Pontederia L.. <i>PhytoKeys</i> , 2018, 108, 25-83.	0.4	35
3	Checklist, conservation status, and sampling effort analysis of Malpighiaceae in Esp�rito Santo State, Brazil. <i>Revista Brasileira De Botanica</i> , 2014, 37, 329-337.	0.5	15
4	A new infrageneric classification for Amorimia (Malpighiaceae) based on morphological, phytochemical and molecular evidence. <i>Phytotaxa</i> , 2017, 313, 231.	0.1	15
5	Taxonomic revision of Neotropical Murdannia Royle (Commelinaceae). <i>PhytoKeys</i> , 2016, 74, 35-78.	0.4	14
6	A generic synopsis of Malpighiaceae in the Atlantic Forest. <i>Nordic Journal of Botany</i> , 2016, 34, 285-301.	0.2	14
7	Can Statistical Evaluation Tools for Chromatographic Method Development Assist in the Natural Products Workflow? A Case Study on Selected Species of the Plant Family Malpighiaceae. <i>Journal of Natural Products</i> , 2020, 83, 3239-3249.	1.5	13
8	<i>Stigmaphyllon mikanifolium</i> (Malpighiaceae), a new species from Esp�rito Santo State, Brazil. <i>Kew Bulletin</i> , 2015, 70, 1.	0.4	12
9	Leaf anatomy and macro-morphology uncover a new species of Amorimia (Malpighiaceae) from Southeastern Brazil. <i>Phytotaxa</i> , 2017, 305, 179.	0.1	11
10	Timing the origin and past connections between Andean and Atlantic Seasonally Dry Tropical Forests in South America: Insights from the biogeographical history of Amorimia (Malpighiaceae). <i>Taxon</i> , 2018, 67, 739-751.	0.4	11
11	Molecular phylogeny and character mapping support generic adjustments in the Tetrapteroid clade (Malpighiaceae). <i>Nordic Journal of Botany</i> , 2021, 39, .	0.2	11
12	Untangling the Amorimia rigida complex, a puzzling group of lianescent Malpighiaceae from Eastern Brazil. <i>Phytotaxa</i> , 2016, 284, 1.	0.1	10
13	Taxonomic relevance of leaf anatomy in Banisteriopsis C.B. Rob. (Malpighiaceae). <i>Acta Botanica Brasilica</i> , 2020, 34, 214-228.	0.8	10
14	Sinopse de Malpighiaceae no Estado do Esp�rito Santo, Brasil: <i>Stigmaphyllon</i> A. Juss.. <i>Hoehnea (revista)</i> , 2016, 43, 601-633.	0.2	9
15	<i>Stigmaphyllon caatingicola</i> (Malpighiaceae), a new species from Seasonally Dry Tropical Forests in Brazil. <i>Phytotaxa</i> , 2014, 174, 82.	0.1	8
16	Leaf structure in Amorimia and closely related Neotropical genera and implications for their systematics and leaf evolution in Malpighiaceae. <i>Botanical Journal of the Linnean Society</i> , 2019, 191, 102-127.	0.8	8
17	Taxonomic revision of <i>Mcvaughia</i> W.R.Anderson (Malpighiaceae): notes on vegetative and reproductive anatomy and the description of a new species. <i>PhytoKeys</i> , 2019, 117, 45-72.	0.4	8
18	New records on endangered and endemic species of <i>Stigmaphyllon</i> A. Juss. (Malpighiaceae) in Brazil. <i>Check List</i> , 2013, 9, 1084.	0.1	8

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19	Taxonomic revision of <i>Amorimia</i> W.R. Anderson (Malpighiaceae). <i>Hoehnea (revista)</i> , 2018, 45, 238-306.	0.2	7
20	Phytochemical analysis of the methanolic leaves extract of <i>Niedenzuella multiglandulosa</i> (Malpighiaceae), a plant species toxic to cattle in Brazil. <i>Phytochemistry Letters</i> , 2020, 37, 10-16.	0.6	7
21	Rediscovery, identity and typification of <i>Dichorisandra picta</i> (Commelinaceae) and comments on the short-stemmed <i>Dichorisandra</i> species. <i>Phytotaxa</i> , 2016, 245, 107.	0.1	6
22	Synopsis of <i>Bunchosia</i> Kunth (Malpighiaceae) from the Atlantic Forest. <i>Phytotaxa</i> , 2016, 257, 158.	0.1	6
23	Rediscovery of <i>Banisteriopsis magdalenensis</i> (Malpighiaceae): Notes on morphology, distribution, and ecology of an endemic and threatened species from the Atlantic Forest of Brazil. <i>Brittonia</i> , 2018, 70, 337-341.	0.8	5
24	First report of laticifers in lianas of Malpighiaceae and their phylogenetic implications. <i>American Journal of Botany</i> , 2019, 106, 1156-1172.	0.8	5
25	Anatomy of staminal glands in the Stigmaphylloideae clade sheds light into new morphotypes of elaiophores and osmophores in Malpighiaceae. <i>Plant Systematics and Evolution</i> , 2020, 306, 1.	0.3	5
26	Taxonomic Revision of <i>Coleostachys</i> (Malpighiaceae). <i>Phytotaxa</i> , 2016, 277, 77.	0.1	4
27	Taxonomic novelties in <i>Byrsonima</i> (Malpighiaceae) from the state of Minas Gerais, Brazil. <i>Phytotaxa</i> , 2017, 291, 133.	0.1	4
28	Amended description and conservation status of <i>Stigmaphyllon carautae</i> (Malpighiaceae). <i>Rodriguesia</i> , 2017, 68, 1471-1477.	0.9	4
29	First records of <i>Tovomita stergiosii</i> Cuello (Clusiaceae: Clusiaceae) in Brazil. <i>Check List</i> , 2014, 10, 1570.	0.1	4
30	New records of <i>Stigmaphyllon puberulum</i> Griseb. (Malpighiaceae) from the Atlantic Forest, northeastern Brazil. <i>Check List</i> , 2015, 11, 1510.	0.1	4
31	An illustrated checklist of Malpighiaceae from the Chapada dos Veadeiros region, Goiás, Brazil. <i>Check List</i> , 2015, 11, 1801.	0.1	4
32	Assembling the puzzle of <i>Byrsonima fanshawei</i> (Malpighiaceae): Emended description and new records for a rare species. <i>Brittonia</i> , 2018, 70, 356-363.	0.8	3
33	Biogeography of <i>Stigmaphyllon</i> (Malpighiaceae) and a Meta-Analysis of Vascular Plant Lineages Diversified in the Brazilian Atlantic Rainforests Point to the Late Eocene Origins of This Megadiverse Biome. <i>Plants</i> , 2020, 9, 1569.	1.6	3
34	Floral synorganization in acmantheroid clade suggests hypotheses to explain elaiophore suppression in Malpighiaceae. <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2021, 281, 151870.	0.6	3
35	CHECK-LIST DE MALPIGHIACEAE DO ESTADO DE MATO GROSSO DO SUL. <i>Iheringia - Serie Botanica</i> , 2018, 73, 264-272.	0.0	3
36	<i>Stigmaphyllon occidentale</i> (Malpighiaceae), a new endemic species from Central Brazil. <i>Phytotaxa</i> , 2016, 288, 145.	0.1	2

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37	Biogeography and character mapping of <i>Hiptage</i> (Malpighiaceae) corroborate Indochina's rainforests as one of the main sources of plant diversity in southeastern Asia. <i>Nordic Journal of Botany</i> , 2022, 2022, .	0.2	2
38	<i>Heteropterys rosmarinifolia</i> , a new species of Malpighiaceae with verticillate leaves from savannas grasslands of central Brazil. <i>PhytoKeys</i> , 2021, 175, 45-54.	0.4	1
39	Malpighiaceae from Lenheiro Mountain Range, Minas Gerais, Brazil. <i>Rodriguesia</i> , 0, 72, .	0.9	1
40	Flora do Espírito Santo: <i>Banisteriopsis</i> (Malpighiaceae). <i>Rodriguesia</i> , 0, 71, .	0.9	1
41	Malpighiaceae Juss. in the Upper Paraná River Floodplain, States of Paraná and Mato Grosso do Sul, Brazil. <i>Hoehnea (revista)</i> , 0, 47, .	0.2	0
42	Flora of Espírito Santo: Barnebyoid and Bunchosoid clades (Malpighiaceae). <i>Rodriguesia</i> , 0, 73, .	0.9	0