Rafael Felipe Rfa De Almeida

List of Publications by Year
in descending order

42 papers	1,328 citations	1040056 9 h-index	377865 34 g-index
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. Rodriguesia, 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.. PhytoKeys, 2018, 108, 25-83.	1.0	35
3	Checklist, conservation status, and sampling effort analysis of Malpighiaceae in EspÃrito Santo State, Brazil. Revista Brasileira De Botanica, 2014, 37, 329-337.	1.3	15
4	A new infrageneric classification for Amorimia (Malpighiaceae) based on morphological, phytochemical and molecular evidence. Phytotaxa, 2017, 313, 231.	0.3	15
5	Taxonomic revision of Neotropical Murdannia Royle (Commelinaceae). PhytoKeys, 2016, 74, 35-78.	1.0	14
6	A generic synopsis of Malpighiaceae in the Atlantic Forest. Nordic Journal of Botany, 2016, 34, 285-301.	0.5	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. Journal of Natural Products, 2020, 83, 3239-3249.	3.0	13
8	Stigmaphyllon mikanifolium (Malpighiaceae), a new species from EspÃrito Santo State, Brazil. Kew Bulletin, 2015, 70, 1.	0.9	12
9	Leaf anatomy and macro-morphology uncover a new species of Amorimia (Malpighiaceae) from Southeastern Brazil. Phytotaxa, 2017, 305, 179.	0.3	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). Taxon, 2018, 67, 739-751.	0.7	11
11	Molecular phylogeny and character mapping support generic adjustments in the Tetrapteroid clade (Malpighiaceae). Nordic Journal of Botany, 2021, 39, .	0.5	11
12	Untangling the Amorimia rigida complex, a puzzling group of lianescent Malpighiaceae from Eastern Brazil. Phytotaxa, 2016, 284, 1.	0.3	10
13	Taxonomic relevance of leaf anatomy in Banisteriopsis C.B. Rob. (Malpighiaceae). Acta Botanica Brasilica, 2020, 34, 214-228.	0.8	10
14	Sinopse de Malpighiaceae no Estado do EspÃrito Santo, Brasil: Stigmaphyllon A. Juss.. Hoehnea (revista), 2016, 43, 601-633.	0.2	9
15	Stigmaphyllon caatingicola (Malpighiaceae), a new species from Seasonally Dry Tropical Forests in Brazil. Phytotaxa, 2014, 174, 82.	0.3	8
16	Leaf structure in Amorimia and closely related Neotropical genera and implications for their systematics and leaf evolution in Malpighiaceae. Botanical Journal of the Linnean Society, 2019, 191, 102-127.	1.6	8
17	Taxonomic revision of Mcvaughia W.R.Anderson (Malpighiaceae): notes on vegetative and reproductive anatomy and the description of a new species. PhytoKeys, 2019, 117, 45-72.	1.0	8
18	New records on endangered and endemic species of Stigmaphyllon A. Juss. (Malpighiaceae) in Brazil. Check List, 2013, 9, 1084.	0.4	8

#	Article	IF	Citations
19	Taxonomic revision of Amorimia W.R. Anderson (Malpighiaceae). Hoehnea (revista), 2018, 45, 238-306.	0.2	7
20	Phytochemical analysis of the methanolic leaves extract of Niedenzuella multiglandulosa (Malpighiaceae), a plant species toxic to cattle in Brazil. Phytochemistry Letters, 2020, 37, 10-16.	1.2	7
21	Rediscovery, identity and typification of Dichorisandra picta (Commelinaceae) and comments on the short-stemmed Dichorisandra species. Phytotaxa, 2016, 245, 107.	0.3	6
22	Synopsis of Bunchosia Kunth (Malpighiaceae) from the Atlantic Forest. Phytotaxa, 2016, 257, 158.	0.3	6
23	Rediscovery of Banisteriopsis magdalenensis (Malpighiaceae): Notes on morphology, distribution, and ecology of an endemic and threatened species from the Atlantic Forest of Brazil. Brittonia, 2018, 70, 337-341.	0.2	5
24	First report of laticifers in lianas of Malpighiaceae and their phylogenetic implications. American Journal of Botany, 2019, 106, 1156-1172.	1.7	5
25	Anatomy of staminal glands in the Stigmaphylloid clade sheds light into new morphotypes of elaiophores and osmophores in Malpighiaceae. Plant Systematics and Evolution, 2020, 306, 1.	0.9	5
26	Taxonomic Revision of Coleostachys (Malpighiaceae). Phytotaxa, 2016, 277, 77.	0.3	4
27	Taxonomic novelties in Byrsonima (Malpighiaceae) from the state of Minas Gerais, Brazil. Phytotaxa, 2017, 291, 133.	0.3	4
28	Amended description and conservation status of Stigmaphyllon carautae (Malpighiaceae). Rodriguesia, 2017, 68, 1471-1477.	0.9	4
29	First records of Tovomita stergiosii Cuello (Clusiaceae: Clusieae) in Brazil. Check List, 2014, 10, 1570.	0.4	4
30	New records of Stigmaphyllon puberulum Griseb. (Malpighiaceae) from the Atlantic Forest, northeastern Brazil. Check List, 2015, 11, 1510.	0.4	4
31	An illustrated checklist of Malpighiaceae from the Chapada dos Veadeiros region, GoiÃ¡s, Brazil. Check List, 2015, 11, 1801.	0.4	4
32	Assembling the puzzle of Byrsonima fanshawei (Malpighiaceae): Emended description and new records for a rare species. Brittonia, 2018, 70, 356-363.	0.2	3
33	Biogeography of Stigmaphyllon (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. Plants, 2020, 9, 1569.	3.5	3
34	Floral synorganization in acmantheroid clade suggests hypotheses to explain elaiophore suppression in Malpighiaceae. Flora: Morphology, Distribution, Functional Ecology of Plants, 2021, 281, 151870.	1.2	3
35	CHECK-LIST DE MALPIGHIACEAE DO ESTADO DE MATO GROSSO DO SUL. Iheringia - Serie Botanica, 2018, 73, 264-272.	0.1	3
36	Stigmaphyllon occidentale (Malpighiaceae), a new endemic species from Central Brazil. Phytotaxa, 2016, 288, 145.	0.3	2

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37	Biogeography and characterâ€mapping of Hiptage (Malpighiaceae) corroborate Indochina's rainforests as one of the main sources of plant diversity in southeastern Asia. Nordic Journal of Botany, 2022, 2022, .	0.5	2
38	Heteropterys rosmarinifolia, a new species of Malpighiaceae with verticillate leaves from savannas grasslands of central Brazil. PhytoKeys, 2021, 175, 45-54.	1.0	1
39	Malpighiaceae from Lenheiro Mountain Range, Minas Gerais, Brazil. Rodriguesia, 0, 72, .	0.9	1
40	Flora do EspÃ‧rito Santo: Banisteriopsis (Malpighiaceae). Rodriguesia, 0, 71, .	0.9	1
41	Malpighiaceae Juss. in the Upper ParanÃ¡ River Floodplain, States of ParanÃ¡ and Mato Grosso do Sul, Brazil. Hoehnea (revista), 0, 47, .	0.2	0
42	Flora of EspÃ‧rito Santo: Barnebyoid and Bunchosioid clades (Malpighiaceae). Rodriguesia, 0, 73, .	0.9	0