Vidal de Freitas Mansano

List of Publications by Year
in descending order

93	2,618	623734	214800
papers	citations	14 h-index	47 g-index

94	94	94	2794
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Untangling nomenclatural issues of some Amazonian trees of Eperua Aubl. (Leguminosae,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50	0.3	1
2	Brazilian Flora 2020: Leveraging the power of a collaborative scientific network. Taxon, 2022, 71, 178-198.	0.7	68
3	Evolution of the Anther Gland in Early-Branching Papilionoids (ADA Clade, Papilionoideae,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50	3.5	2
4	A Taxonomic Revision of the Amazonian Genus Dicorynia (Fabaceae: Dialioideae). Phytotaxa, 2022, 554, 1-31.	0.3	0
5	Bloodwood: the composition and secreting-site of the characteristic red exudate that gives the name to the Swartzia species (Fabaceae). Journal of Plant Research, 2021, 134, 127-139.	2.4	2
6	Resolving the nonâ€papilionaceous flower of Camoensia scandens, a papilionoid legume of the core genistoid clade: development, glands and insights into the pollination and systematics of the group. Journal of Plant Research, 2021, 134, 823-839.	2.4	3
7	(2818) Proposal to conserve the name Ficus trigona (Moraceae) with a conserved type. Taxon, 2021, 70, 678-679.	0.7	1
8	Typification of Ficus sect. Americanae (Moraceae): F. aurea and F. pertusa complexes. Phytotaxa, 2021, 514, 149-157.	0.3	0
9	A Taxonomic Revision of the Genus Poeppigia (Fabaceae: Dialioideae). Phytotaxa, 2021, 513, 175-202.	0.3	0
10	A sophisticated case of division of labour in the trimorphic stamens of theCassia fistula(Leguminosae) flower. AoB PLANTS, 2021, 13, plab054.	2.3	9
11	Molecular phylogenetic insights into the evolution ofEriosema(Fabaceae): a recent tropical savanna-adapted genus. Botanical Journal of the Linnean Society, 2020, 194, 439-459.	1.6	3
12	Peltogyne barbata (Leguminosae, Detarioideae), a new species endemic to the Trombetas River area, Brazil. Kew Bulletin, 2020, 75, 1.	0.9	0
13	Development of inflorescences and flowers in Fabaceae subfamily Dialioideae: an evolutionary overview and complete ontogenetic series for Apuleia and Martiodendron. Botanical Journal of the Linnean Society, 2020, 193, 19-46.	1.6	5
14	Phylogenetic implications of the anatomical study of the Amburaneae clade (Fabaceae: Faboideae). Botanical Journal of the Linnean Society, 2020, 194, 69-83.	1.6	7
15	Nomenclatural revision of the Ficus sect. Americanae (Moraceae): Typification of F. citrifolia and allied species. Phytotaxa, 2020, 474, 145-153.	0.3	1
16	Environmental filters structure plant communities in the Brazilian Chaco. Acta Botanica Brasilica, 2020, 34, 746-754.	0.8	3
17	Dialium heterophyllum (Fabaceae: Dialioideae), a new tree species from the Amazon . Phytotaxa, 2020, 477, 47-59.	0.3	2
18	Parkinsonia glauca (Caesalpinioideae, Leguminosae), a new combination and status . Phytotaxa, 2020, 435, 248-250.	0.3	1

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19	Karyological traits related to phylogenetic signal and environmental conditions within the Hymenaea clade (Leguminosae, Detarioideae). Perspectives in Plant Ecology, Evolution and Systematics, 2019, 39, 125462.	2.7	10
20	Taxonomic Synopsis of Eriosema (Leguminosae: Papilionoideae, Phaseoleae) in Brazil . Phytotaxa, 2019, 416, 91-137.	0.3	5
21	Floral development of Hymenaea verrucosa: an ontogenetic approach to the unusual flower of Fabaceae subfamily Detarioideae. Botanical Journal of the Linnean Society, 2018, 187, 46-58.	1.6	14
22	Floral development of Moraceae species with emphasis on the perianth and androecium. Flora: Morphology, Distribution, Functional Ecology of Plants, 2018, 240, 116-132.	1.2	16
23	A revision of the neotropical Mucuna species (Leguminosaeâ€"Papilionoideae). Phytotaxa, 2018, 337, 1.	0.3	3
24	The role of biogeographical barriers and bridges in determining divergent lineages in Ficus (Moraceae). Botanical Journal of the Linnean Society, 2018, 187, 594-613.	1.6	15
25	Nomenclatural revision of Ficus sect. Americanae (Moraceae): typification of Ficus americana and allied species. Phytotaxa, 2018, 361, 244.	0.3	3
26	A new combination in Parkinsonia (Caesalpinoideae/Fabaceae): Parkinsonia andicola. Phytotaxa, 2018, 344, 295.	0.3	1
27	A new subfamily classification of the Leguminosae based on a taxonomically comprehensive phylogeny: The Legume Phylogeny Working Group (LPWG). Taxon, 2017, 66, 44-77.	0.7	803
28	Ficus latipedunculata (Moraceae), a New Species from Brazil, and Taxonomic Key for Ficus sect. Pharmacosycea Occurring in Atlantic Forest. Systematic Botany, 2017, 42, 185-190.	0.5	1
29	Genetic conservation of small populations of the endemic tree Swartzia glazioviana (Taub.) Glaz. (Leguminosae) in the Atlantic Forest. Conservation Genetics, 2017, 18, 1105-1117.	1.5	12
30	On the â€œCangaÃ§oâ€•route: a new species of Hymenaea (Leguminosae) from the Brazilian Caatinga. Kew Bulletin, 2017, 72, 1.	0.9	5
31	Using legumes as indicators in the seasonally dry vegetation types in South America. Ecological Indicators, 2017, 73, 708-715.	6.3	4
32	Typification of names in Ficus sect. Pharmacosycea (Moraceae). Phytotaxa, 2017, 312, 298.	0.3	0
33	A taxonomic revision of the South American genus Discolobium (Leguminosae, Papilionoideae). Phytotaxa, 2017, 308, 1.	0.3	4
34	Secretory spaces in species of the clade Dipterygeae (Leguminosae, Papilionoideae). Acta Botanica Brasilica, 2017, 31, 374-381.	0.8	14
35	REVISITING THE TAXONOMIC DIVERSITY OF GUIBOURTIA IN THE NEOTROPICS (LEGUMINOSAE,) Tj ETQq1 1 0.784314 rgBT /Overlock	0.3	2
36	Taxonomic synopsis of the Ficus sect. Pharmacosycea (Moraceae) from Colombia. Phytotaxa, 2017, 313, 1.	0.3	3

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37	DNA microsatellite markers for Swartzia glazioviana (Fabaceae), a threatened species from the Brazilian Atlantic Forest. Applications in Plant Sciences, 2016, 4, 1500081.	2.1	1
38	Hijmania, a replacement name for Maria (Moraceae). Phytotaxa, 2016, 247, 97.	0.3	3
39	Swartzia hilaireana (Leguminosae), an â€œoldâ€•new species from the state of Minas Gerais, Brazil. Phytotaxa, 2016, 253, 156.	0.3	0
40	Evidence for Division of Labor and Division of Function Related to the Pollen Release in Papilionoideae (Leguminosae) with a Heteromorphic Androecium. International Journal of Plant Sciences, 2016, 177, 590-607.	1.3	17
41	High developmental lability in the perianth ofInga(Fabales, Fabaceae): a Neotropical woody rosid with gamopetalous corolla. Botanical Journal of the Linnean Society, 2016, , .	1.6	3
42	(25) Proposal to add Glaziou's "Plantae Brasiliae centralis a Glaziou lectae" to the list of suppressed works in Appendix VI. Taxon, 2016, 65, 1181-1182.	0.7	4
43	A New Species ofÂEriosemaÂ(Leguminosae, Papilionoideae, Phaseoleae) from Mato Grosso do Sul, Brazil, with a Secretory Structure Novel to the Genus. Phytotaxa, 2016, 263, 122.	0.3	8
44	A Taxonomic Revision of the genus Dialium (Leguminosae: Dialiinae) in the Netotropics. Phytotaxa, 2016, 283, 123.	0.3	2
45	A Molecular Phylogeny and New Infrageneric Classification ofMucunaAdans. (Leguminosae-Papilionoideae) including Insights from Morphology and Hypotheses about Biogeography. International Journal of Plant Sciences, 2016, 177, 76-89.	1.3	20
46	Evidence for a conserved karyotype in Swartzia (Fabaceae, Papilionoideae): Implications for the taxonomy and evolutionary diversification of a species-rich neotropical tree genus. Brittonia, 2016, 68, 93-101.	0.2	4
47	A TAXONOMIC REVIEW AND A NEW SPECIES OF THE SOUTH AMERICAN WOODY GENUSÂAMBURANA (LEGUMINOSAE, PAPILIONOIDEAE) . Phytotaxa, 2015, 212, 249.	0.3	9
48	A checklist of woody Leguminosae in the South American Corridor of Dry Vegetation. Phytotaxa, 2015, 207, 1.	0.3	13
49	Reestablishment of Hymenaea travassii (Leguminosae, Caesalpinioideae), a species endemic to the Bolivian Chaco. Phytotaxa, 2015, 219, 96.	0.3	4
50	Growing knowledge: an overview of Seed Plant diversity in Brazil. Rodriguesia, 2015, 66, 1085-1113.	0.9	1,032
51	A revision of the genus Myroxylon (Leguminosae: Papilionoideae). Kew Bulletin, 2015, 70, 1.	0.9	7
52	Floral Development of the Early-Branching Papilionoid LegumeAmburana cearensis(Leguminosae) Reveals Rare and Novel Characters. International Journal of Plant Sciences, 2015, 176, 94-106.	1.3	24
53	An overview of the infrageneric nomenclature of Ficus (Moraceae). Taxon, 2015, 64, 589-594.	0.7	15
54	Miscellaneous additions to Swartzia (Fabaceae) from Chocoan and Andean Colombia. Brittonia, 2015, 67, 298-310.	0.2	1

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55	Molecular Phylogenetics of <I>Ficus</I> Section <I>Pharmacosycea</I> and the Description of <I>Ficus</I> Subsection <I>Carautaea</I> (Moraceae). Systematic Botany, 2015, 40, 504-509.	0.5	11
56	RodriguÃ©sia: 80 years disseminating Botanical Science. Rodriguesia, 2015, 66, 1-3.	0.9	13
57	Taxonomic Studies in <I>Mucuna</I> Adans. (Leguminosae - Papilionoideae) from Peru. Systematic Botany, 2014, 39, 884-896.	0.5	3
58	Comparative development of rare cases of a polycarpellate gynoecium in an otherwise monocarpellate family, Leguminosae. American Journal of Botany, 2014, 101, 572-586.	1.7	26
59	Floral ontogeny in Dipterygeae (Fabaceae) reveals new insights into one of the earliest branching tribes in papilionoid legumes. Botanical Journal of the Linnean Society, 2014, 174, 529-550.	1.6	33
60	(2283) Proposal to reject the name <I>Dolichos altissimus</I> (<I>Leguminosae</I>:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 542 Td (<I>P	0.7	2
61	Morphological study of fruits, seeds and embryo in the tropical tribe Dipterygeae (Leguminosae-Papilionoideae). Rodriguesia, 2014, 65, 89-97.	0.9	9
62	Increments to the genus Swartzia (Leguminosae) from the southern Amazonian Craton. Kew Bulletin, 2013, 68, 269-284.	0.9	4
63	Towards a new classification system for legumes: Progress report from the 6th International Legume Conference. South African Journal of Botany, 2013, 89, 3-9.	2.5	51
64	Elucidating the unusual floral features ofSwartzia dipetala(Fabaceae). Botanical Journal of the Linnean Society, 2013, 173, 303-320.	1.6	33
65	Mucuna globulifera (Leguminosae: Papilionoideae), a new species from Costa Rica, Panama and Colombia. Kew Bulletin, 2013, 68, 151-155.	0.9	7
66	Three new species of Mucuna (Leguminosae: Papilionoideae: Phaseoleae) from South America. Kew Bulletin, 2013, 68, 143-150.	0.9	6
67	A new species of Casearia (Salicaceae) from Brazil. Journal of Systematics and Evolution, 2013, 51, 228-229.	3.1	10
68	A Taxonomic Revision of <I>Mucuna</I> (Fabaceae: Papilionoideae: Phaseoleae) in Brazil. Systematic Botany, 2013, 38, 631-637.	0.5	7
69	<p class="Default">Dorstenia acangatara (Moraceae), a new and threatened species from Southeastern Brazil. Phytotaxa, 2013, 118, 29.	0.3	2
70	<i>Mucuna jarocha</i> (Leguminosae-Papilionoideae-Phaseoleae), a new species from Mexico. Phytotaxa, 2013, 89, 43.	0.3	6
71	Ericaceae do Parque Nacional do Itatiaia, RJ, Brasil. Hoehnea (revista), 2013, 40, 115-130.	0.2	6
72	Taxonomic Revision of theCasearia ulmifoliaComplex (Salicaceae). Novon, 2012, 22, 196-206.	0.3	6

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73	Updates to the taxonomy of Swartzia (Leguminosae) in extra-Amazonian Brazil, with descriptions of five new species and a regional key to the genus. Brittonia, 2012, 64, 119-138.	0.2	14
74	Coexistence and geographical distribution of Leguminosae in an area of Atlantic forest in the semiâ€arid region of Brazil. Journal of Systematics and Evolution, 2012, 50, 25-35.	3.1	10
75	Richness and diversity of Leguminosae in an altitudinal gradient in the tropical semiâ€arid zone of Brazil. Journal of Systematics and Evolution, 2012, 50, 433-442.	3.1	2
76	A famÃ‍lia Leguminosae na Serra de BaturitÃ©, CearÃ¡, uma Ã¡rea de Floresta AtlÃ¢ntica no semiÃ¡rido brasileiro. Rodriguesia, 2011, 62, 563-613.	0.9	13
77	A taxonomic reappraisal of the South American genus Holocalyx (Leguminosae, Papilionoideae). Brittonia, 2010, 62, 110-115.	0.2	3
78	ComparaÃ§Ãµes florÃsticas e taxonomia da famÃ‍lia Gesneriaceae no Parque Nacional do Itatiaia, Brasil. Hoehnea (revista), 2010, 37, 131-145.	0.2	6
79	A New Species of Casearia (Salicaceae) from Southeastern Brazil. Novon, 2010, 20, 179-181.	0.3	8
80	A phylogenetically based sectional classification of Swartzia (Leguminosaeâ€Papilionoideae). Taxon, 2009, 58, 913-924.	0.7	15
81	Floral anatomy of the Lecointea clade (Leguminosae, Papilionoideae, Swartzieae sensu lato). Plant Systematics and Evolution, 2008, 273, 201-209.	0.9	12
82	O gÃªnero Swartzia Schreb. (Leguminosae, Papilionoideae) no estado do Rio de Janeiro. Rodriguesia, 2007, 58, 469-483.	0.9	5
83	A new Swartzia (Leguminosae: Papilionoideae: Swartzieae) species with trimorphic stamens from Amazonian Brazil. Botanical Journal of the Linnean Society, 2005, 147, 235-238.	1.6	7
84	Composition of theLecointeaclade (Leguminosae, Papilionoideae, Swartzieae), a reÂevaluation based on combined evidence from morphology and molecular data. Taxon, 2004, 53, 1007-1018.	0.7	21
85	A new species of Exostyles (Leguminosae, Papilionoideae, Swartzieae s.l.), from ParanÃ¡ State, Brazil. Botanical Journal of the Linnean Society, 2004, 146, 103-106.	1.6	1
86	A Revision of the Genus Exostyles Schott (Leguminosae: Papilionoideae). Kew Bulletin, 2004, 59, 521.	0.9	4
87	Floral ontogeny of Lecointea, Zollernia, Exostyles, and Harleyodendron (Leguminosae: Papilionoideae: Swartzieae s.l). American Journal of Botany, 2002, 89, 1553-1569.	1.7	51
88	Swartzia Schreb. (Leguminosae: Papilionoideae: Swartzieae): A Taxonomic Study of the Swartzia acutifolia Complex including a New Name and a New Species from Southeastern Brazil. Kew Bulletin, 2001, 56, 917.	0.9	16
89	Phytogeographic relationships of the species of Leguminosae presents in an area of the Atlantic forest domain in the semi-arid region of Brazil. Rodriguesia, 0, 72, .	0.9	0
90	Phylogeny of Dorstenia (Moraceae) reveals the polyphyletic nature of its neotropical sections. Rodriguesia, 0, 72, .	0.9	1

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91	Taxonomic review of the species of Parkinsonia (Leguminosae, Caesalpinioideae) from the Americas. Rodriguesia, 0, 72, .	0.9	3
92	Flora of EspÃ‡ito Santo: Capparaceae. Rodriguesia, 0, 73, .	0.9	0
93	Deguelia tenuiflora (Leguminosae, Papilionoideae), a remarkable new species from the Brazilian Amazon. Rodriguesia, 0, 73, .	0.9	1