

Manuel de la Estrella

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4542518/publications.pdf>

Version: 2024-02-01

32
papers

1,261
citations

687363

13
h-index

454955

30
g-index

35
all docs

35
docs citations

35
times ranked

1726
citing authors

#	ARTICLE	IF	CITATIONS
1	The impact of rainforest area reduction in the Guineo-Congolian region on the tempo of diversification and habitat shifts in the <i>Berlinia</i> clade (Leguminosae). <i>Journal of Biogeography</i> , 2020, 47, 2728-2740.	3.0	4
2	Phylogeny and biogeography of the <i>Daniellia</i> clade (Leguminosae: Detarioideae), a tropical tree lineage largely threatened in Africa and Madagascar. <i>Molecular Phylogenetics and Evolution</i> , 2020, 146, 106752.	2.7	6
3	Introgression across evolutionary scales suggests reticulation contributes to Amazonian tree diversity. <i>Molecular Ecology</i> , 2020, 29, 4170-4185.	3.9	23
4	Phylogenomic analyses reveal an exceptionally high number of evolutionary shifts in a florally diverse clade of African legumes. <i>Molecular Phylogenetics and Evolution</i> , 2019, 137, 156-167.	2.7	17
5	Towards a new online species-information system for legumes. <i>Australian Systematic Botany</i> , 2019, 32, 495-518.	0.9	6
6	The Role of Antarctica in Biogeographical Reconstruction: A Point of View. <i>International Journal of Plant Sciences</i> , 2019, 180, 63-71.	1.3	16
7	On the Monophyly of <i>Macrobium</i> Schreb., an Ecologically Diverse Neotropical Tree Genus (Fabaceae-Detarioideae). <i>International Journal of Plant Sciences</i> , 2018, 179, 75-86.	1.3	8
8	A new phylogeny-based tribal classification of subfamily Detarioideae, an early branching clade of florally diverse tropical arborescent legumes. <i>Scientific Reports</i> , 2018, 8, 6884.	3.3	38
9	Is Amazonia a "museum" for Neotropical trees? The evolution of the <i>Brownea</i> clade (Detarioideae.) <i>Tj ETQq1 1,0.784314 rgBT / 0</i>	2.7	34
10	A new subfamily classification of the Leguminosae based on a taxonomically comprehensive phylogeny: The Legume Phylogeny Working Group (LPWG). <i>Taxon</i> , 2017, 66, 44-77.	0.7	803
11	Insights on the evolutionary origin of Detarioideae, a clade of ecologically dominant tropical African trees. <i>New Phytologist</i> , 2017, 214, 1722-1735.	7.3	50
12	The <i>Gilbertiodendron ogoouense</i> species complex (Leguminosae: Caesalpinioideae), Central Africa. <i>Kew Bulletin</i> , 2015, 70, 1.	0.9	16
13	<i>Gilbertiodendron grandistipulatum</i> (Leguminosae-Caesalpinioideae), una especie singular del centro-oeste de África y nuevo registro para Congo (Brazzaville).. <i>Boletín De La Sociedad Argentina De Botanica</i> , 2014, 49, 137-144.	0.3	2
14	Phylogenetic Analysis of the African Genus <i>Gilbertiodendron</i> J. L'Éonard and Related Genera (Leguminosae-Caesalpinioideae-Detarioideae). <i>International Journal of Plant Sciences</i> , 2014, 175, 975-985.	1.3	9
15	The Genus <i>Gilbertiodendron</i> (Leguminosae-Caesalpinioideae) in Western Africa.. <i>Systematic Botany</i> , 2014, 39, 160-192.	0.5	10
16	Checklist of the Vascular Plants of Annobón (Equatorial Guinea). <i>Phytotaxa</i> , 2014, 171, 1.	0.3	14
17	Towards a new classification system for legumes: Progress report from the 6th International Legume Conference. <i>South African Journal of Botany</i> , 2013, 89, 3-9.	2.5	51
18	A new spin on a compositionalist predictive modelling framework for conservation planning: A tropical case study in Ecuador. <i>Biological Conservation</i> , 2013, 160, 150-161.	4.1	39

#	ARTICLE	IF	CITATIONS
19	(2060) Proposal to conserve the name <i>Macrolobium grandiflorum</i> (<i>Gilbertiodendron grandiflorum</i>) against <i>M. straussianum</i> (Leguminosae -Caesalpinioideae). <i>Taxon</i> , 2012, 61, 472-473.	0.7	0
20	<i>Gilbertiodendron tonkolili</i> sp. nov. (Leguminosae-Caesalpinioideae) from Sierra Leone. <i>Nordic Journal of Botany</i> , 2012, 30, 136-143.	0.5	10
21	A morphological re-evaluation of the taxonomic status of the genus <i>Pellegriniodendron</i> (Harms) J. L'Éonard (Leguminosae -Caesalpinioideae -Detarieae) and its inclusion in <i>Gilbertiodendron</i> J. L'Éonard. <i>South African Journal of Botany</i> , 2012, 78, 257-265.	2.5	15
22	Legume Diversity Patterns in West Central Africa: Influence of Species Biology on Distribution Models. <i>PLoS ONE</i> , 2012, 7, e41526.	2.5	23
23	The Papilionoideae (Leguminosae) of Equatorial Guinea (Annobón, Bioko and Río Muni). <i>Folia Geobotanica</i> , 2010, 45, 1-57.	0.9	4
24	Taxonomic Revision of <i>Daniellia</i> (Leguminosae: Caesalpinioideae). <i>Systematic Botany</i> , 2010, 35, 296-324.	0.5	10
25	A morphometric analysis of <i>Daniellia</i> (Fabaceae - Caesalpinioideae). <i>Botanical Journal of the Linnean Society</i> , 2009, 159, 268-279.	1.6	15
26	Checklist of Commelinaceae of Equatorial Guinea (Annobón, Bioko and Río Muni). <i>Botanical Journal of the Linnean Society</i> , 2009, 159, 106-122.	1.6	6
27	Correcting the type designation of <i>Pterocarpus tessmannii</i> Harms (Leguminosae -Papilionoideae). <i>South African Journal of Botany</i> , 2008, 74, 350-351.	2.5	2
28	Leguminosae of Philippines in the Vidal herbarium at Real Jardín Botánico, Madrid. <i>Nordic Journal of Botany</i> , 2007, 25, 41-52.	0.5	1
29	Checklist of the Caesalpinioideae (Leguminosae) of Equatorial Guinea (Annobón, Bioko and Río Muni). <i>Botanical Journal of the Linnean Society</i> , 2006, 151, 541-562.	1.6	9
30	Taxonomic revision of <i>Geranium</i> subsect. <i>Tuberosa</i> (Boiss.) Yeo (Geraniaceae). <i>Israel Journal of Plant Sciences</i> , 2006, 54, 19-54.	0.5	9
31	Catálogo preliminar de plantas vasculares de la isla de Bioko (Guinea Ecuatorial). <i>Botanica Complutensis</i> , 1970, 37, 109.	0.1	3
32	Pantropical diversification of padauk trees and relatives was influenced by biome switching and long-distance dispersal. <i>Journal of Biogeography</i> , 0, , .	3.0	4