

Gildas Gãçteblã©

List of Publications by Year in descending order

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Version: 2024-02-01

33
papers

1,621
citations

1040056

9
h-index

477307

29
g-index

130
all docs

130
docs citations

130
times ranked

2837
citing authors

#	ARTICLE	IF	CITATIONS
1	One thousand plant transcriptomes and the phylogenomics of green plants. <i>Nature</i> , 2019, 574, 679-685.	27.8	1,162
2	Extinction risk and threats to plants and fungi. <i>Plants People Planet</i> , 2020, 2, 389-408.	3.3	242
3	One new endemic plant species on average per month in New Caledonia, including eight more new species from Île Art (Belep Islands), a major micro-hotspot in need of protection. <i>Australian Systematic Botany</i> , 2018, , .	0.9	17
4	Evidence for the Extensive Conservation of Mechanisms of Ovule Integument Development Since the Most Recent Common Ancestor of Living Angiosperms. <i>Frontiers in Plant Science</i> , 2018, 9, 1352.	3.6	17
5	Twenty years after JaffrÃ© et al. (1998), is the system of protected areas now adequate in New Caledonia?. <i>Biodiversity and Conservation</i> , 2019, 28, 245-254.	2.6	16
6	Changing Ecological Opportunities Facilitated the Explosive Diversification of New Caledonian Oxera (Lamiaceae). <i>Systematic Biology</i> , 2019, 68, 460-481.	5.6	16
7	Dioecy in <i>Amborella trichopoda</i> : evidence for genetically based sex determination and its consequences for inferences of the breeding system in early angiosperms. <i>Annals of Botany</i> , 2017, 119, mcw278.	2.9	14
8	The morphophysiological dormancy in <i>Amborella trichopoda</i> seeds is a pleisiomorphic trait in angiosperms. <i>Annals of Botany</i> , 2017, 119, mcw244.	2.9	12
9	A derived ZW chromosome system in <i>Amborella trichopoda</i> , representing the sister lineage to all other extant flowering plants. <i>New Phytologist</i> , 2022, 233, 1636-1642.	7.3	10
10	First Report in New Caledonia of Bacterial Blight of Anthurium Caused by <i>Xanthomonas axonopodis</i> pv. <i>dieffenbachiae</i> . <i>Plant Disease</i> , 2007, 91, 462-462.	1.4	9
11	Phylogeny of Marsdenieae (Apocynaceae, Asclepiadoideae) based on chloroplast and nuclear loci, with a conspectus of the genera. <i>Taxon</i> , 2022, 71, 833-875.	0.7	9
12	Vegetative propagation of two endemic species of <i>Cloezia</i> Brongn. & Gris for conservation and mining revegetation activities in New Caledonia. <i>New Forests</i> , 2009, 37, 1-8.	1.7	7
13	Recircumscription of <i>Oxera</i> (Lamiaceae: Ajugoideae) to include <i>Oxera aradaya</i> based on molecular and anatomical data. <i>Botanical Journal of the Linnean Society</i> , 2015, 179, 693-711.	1.6	7
14	ONTOGENIC STAGE, AUXIN TYPE AND CONCENTRATION INFLUENCE ROOTING OF OXERA SULFUREA STEM CUTTINGS. <i>Acta Horticulturae</i> , 2006, , 269-272.	0.2	6
15	The New Caledonia Plants RLA: Bringing Botanists Together for the Conservation of the Archipelago's Crown Jewel. , 2022, , 859-874.		6
16	Structure and genetic diversity of <i>Ixora margaretae</i> an endangered species. <i>Tree Genetics and Genomes</i> , 2013, 9, 511-524.	1.6	5
17	ADVANCES IN OXERA BREEDING. <i>Acta Horticulturae</i> , 2009, , 85-90.	0.2	3
18	NEW CALEDONIA AND ITS POTENTIAL FOR NEW FLORICULTURE CROPS. <i>Acta Horticulturae</i> , 2009, , 29-36.	0.2	3

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19	Two new species from the Ile des Pins (New Caledonia), and a not so new species from Grande Terre (New Caledonia). <i>Phytotaxa</i> , 2018, 349, 201.	0.3	3
20	RÃhabilitation d'<i>Oxera pancheri</i>Dubard (Lamiaceae), espÃce menacÃe de la Nouvelle-CalÃdonie. <i>Adansonia</i> , 2012, 34, 377-388.	0.2	2
21	History, Biology, and Conservation of Pacific Endemics. 1. The Royal Creeper, <i>Oxera pulchella</i> (Lamiaceae), a New Caledonian Ornamental Plant. <i>Pacific Science</i> , 2012, 66, 413-433.	0.6	2
22	An unorthodox, new endemic species in New Caledonian Marsdenia (Apocynaceae, Asclepiadoideae,) Tj ETQq0 0 0 rBT /Overlock 10 Tf	0.3	2
23	Lagenophora (Asteraceae, Astereae) in New Caledonia. <i>PhytoKeys</i> , 2021, 177, 125-138.	1.0	2
24	Pichonia munzingeri (Sapotaceae), a new and rare micro-endemic species from New Caledonia. <i>Candollea</i> , 2019, 74, 1.	0.2	2
25	Novitates neocaledonicae VI: Acropogon mesophilus (Malvaceae, Sterculioideae), a rare and threatened new species from the mesic forest of New Caledonia. <i>Phytotaxa</i> , 2017, 307, 183.	0.3	2
26	Taxonomic novelties in Apocynaceae subfam. Asclepiadoideae from New Caledonia. <i>Adansonia</i> , 2017, 39, 55-70.	0.2	1
27	A new coastal species of Pseuderanthemum (Acanthaceae) from Loyalty Islands (New Caledonia) and Vanuatu with notes on P. carruthersii. <i>PhytoKeys</i> , 2019, 128, 73-84.	1.0	1
28	The largest endemic genus in New Caledonia grows: three new species of. <i>Australian Systematic Botany</i> , 2021, 34, 510-525.	0.9	1
29	Dendrobium petrophilum (Kraenzl.) Garay ex N.HallÃ, a well-named species describing its unusual chasmophytic ecology. <i>Adansonia</i> , 2022, 44, .	0.2	1
30	EVALUATION OF THE POTENTIAL FOR PROTEACEAE PRODUCTION IN NEW CALEDONIA. <i>Acta Horticulturae</i> , 2010, , 121-128.	0.2	0
31	A RATIONAL BASIS ATTEMPT FOR SELECTING NOVEL FLORICULTURAL CROPS: A CASE STUDY FOR NEW CALEDONIA. <i>Acta Horticulturae</i> , 2015, , 173-180.	0.2	0
32	Le genre Ilex (Aquifoliaceae) en Nouvelle-CalÃdonie. <i>Candollea</i> , 2021, 76, .	0.2	0
33	Apocynaceae pro parte, Phellinaceae, Capparaceae : Flore de la Nouvelle CalÃdonie, volume 27.. , 2020, , .		0