

Guilhem Mansion

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

956
citations

567281

15
h-index

713466

21
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22
all docs

22
docs citations

22
times ranked

1052
citing authors

#	ARTICLE	IF	CITATIONS
1	Evolution of reproductive traits and selfing syndrome in the sub-endemic Mediterranean genus <i>Centaurium Hill</i> (Gentianaceae). <i>Botanical Journal of the Linnean Society</i> , 2019, 191, 216-235.	1.6	9
2	The genomic basis of adaptation to calcareous and siliceous soils in <i>Arabidopsis lyrata</i> . <i>Molecular Ecology</i> , 2018, 27, 5088-5103.	3.9	20
3	Evolution and biogeography of the endemic <i>Roucela</i> complex (Campanulaceae: Campanula) in the Eastern Mediterranean. <i>Ecology and Evolution</i> , 2015, 5, 5329-5343.	1.9	24
4	Phylogeny and Biogeography of the Eastern North American Rose Gentians (<i>Sabatia</i>)	0.5	4
5	Twenty-first Century Centauries: An Updated Review on <i>Centaurium Hill</i> and Allies (Gentianaceae). , 2014, , 231-250.		2
6	Phylogeny of Campanuloideae (Campanulaceae) with Emphasis on the Utility of Nuclear Pentatricopeptide Repeat (PPR) Genes. <i>PLoS ONE</i> , 2014, 9, e94199.	2.5	45
7	Towards a species level tree of the globally diverse genus <i>Chenopodium</i> (Chenopodiaceae). <i>Molecular Phylogenetics and Evolution</i> , 2012, 62, 359-374.	2.7	88
8	How to Handle Speciose Clades? Mass Taxon-Sampling as a Strategy towards Illuminating the Natural History of <i>Campanula</i> (Campanuloideae). <i>PLoS ONE</i> , 2012, 7, e50076.	2.5	78
9	<i>Arum cylindraceum</i> subsp. <i>pitsyllianum</i> (Araceae), a New Taxon from Cyprus. <i>Novon</i> , 2011, 21, 431-436.	0.3	3
10	<i>Klackenbergia</i> (Gentianaceae = Exaceae), a new endemic genus from Madagascar. <i>Taxon</i> , 2009, 58, 907-912.	0.7	5
11	Origin of Mediterranean insular endemics in the Boraginales: integrative evidence from molecular dating and ancestral area reconstruction. <i>Journal of Biogeography</i> , 2009, 36, 1282-1296.	3.0	91
12	The polyphyletic genus <i>Sebaea</i> (Gentianaceae): A step forward in understanding the morphological and karyological evolution of the Exaceae. <i>Molecular Phylogenetics and Evolution</i> , 2009, 53, 734-748.	2.7	17
13	Disentangling Reticulate Evolution in an Arctic Alpine Polyploid Complex. <i>Systematic Biology</i> , 2009, 58, 55-73.	5.6	80
14	Cytogeography of Gentianaceae-Exaceae in Africa, with a special focus on <i>Sebaea</i> : the possible role of dysploidy and polyploidy in the evolution of the tribe. <i>Botanical Journal of the Linnean Society</i> , 2008, 158, 556-566.	1.6	12
15	Phylogenetic Analysis Informed by Geological History Supports Multiple, Sequential Invasions of the Mediterranean Basin by the Angiosperm Family Araceae. <i>Systematic Biology</i> , 2008, 57, 269-285.	5.6	135
16	Evolution of biogeographic patterns, ploidy levels, and breeding systems in a diploid-polyploid species complex of <i>Primula</i> . <i>New Phytologist</i> , 2006, 171, 617-632.	7.3	97
17	Allopolyploid Origin of the Mediterranean Endemic, <i>Centaurium bianoris</i> (Gentianaceae), Inferred by Molecular Markers. <i>Systematic Botany</i> , 2006, 31, 368-379.	0.5	34
18	Phylogenetic patterns and polyploid evolution within the Mediterranean genus <i>Centaurium</i> (Gentianaceae = Chironieae). <i>Taxon</i> , 2005, 54, 931-950.	0.7	59

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19	Phylogenetic relationships within the New World endemic <i>Zeltnera</i> (Gentianaceae) inferred from molecular and karyological data. <i>American Journal of Botany</i> , 2004, 91, 2069-2086.	1.7	24
20	Generic delimitation and phylogenetic relationships within the subtribe Chironiinae (Chironieae: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 7 Molecular Phylogenetics and Evolution, 2004, 32, 951-977.	2.7	42
21	A new classification of the polyphyletic genus <i>Centaurium</i> Hill (Chironiinae, Gentianaceae): description of the New World endemic <i>Zeltnera</i> , and reinstatement of <i>Gyandra</i> Griseb. and <i>Schenkia</i> Griseb.. <i>Taxon</i> , 2004, 53, 719-740.	0.7	36
22	Monophyly and relationships of the tribe Exaceae (Gentianaceae) inferred from nuclear ribosomal and chloroplast DNA sequences. <i>Molecular Phylogenetics and Evolution</i> , 2003, 28, 500-517.	2.7	51