

AN INTRODUCTION TO THE SUBGENERIC CLASSIFICATION  
THE SOUTH AFRICAN AND MALAGASY SPECIES. I.

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Études chimiotaxonomiques dans la famille des euphorbiacées III Répartition des triterpènes dans les latex d'Euphorbia. Phytochemistry, 1968, 7, 89-98.	2.9	47
2	LA « PANBIOGEOGRAFIA » IN BREVE. Webbia, 1973, 28, 189-226.	0.3	6
3	Nature and Formulation of Biogeographical Hypotheses. Systematic Biology, 1975, 24, 407-430.	5.6	37
4	The Guineo-Congolian Region and Its Relationships to Other Phytochoria. Bulletin Du Jardin Botanique National De Belgique, 1979, 49, 11.	0.1	208
5	Panbiogeography and Vicariance Cladistics: Are They Truly Different?. Systematic Biology, 1983, 32, 431-438.	5.6	16
6	Phytochorology and Vegetation History in the South-Eastern Cape, South Africa. Journal of Biogeography, 1983, 10, 393.	3.0	99
7	Les euphorbes coralliformes de Madagascar. Bulletin Du Jardin Botanique National De Belgique, 1984, 54, 23.	0.1	6
8	Panbiogeography: A Progressive Research Program?. Systematic Biology, 1984, 33, 1-13.	5.6	14
9	Two New Geophytic Species of Euphorbia with Comments on the Subgeneric Grouping of Its African Members. Kew Bulletin, 1987, 42, 231.	0.9	14
10	Oppositions in panbiogeography: Can the conflicts between selection, constraint, ecology, and history be resolved?. New Zealand Journal of Zoology, 1989, 16, 787-806.	1.1	18
11	Title is missing!. Biodiversity and Conservation, 1999, 8, 1447-1456.	2.6	31
12	A Synoptic Revision of the Malagasy Endemic Euphorbia peruvilleana Group. Systematic Botany, 2004, 29, 118-124.	0.5	3
13	Explosive seed dispersal in two perennial Mediterranean <i>Euphorbia</i> species (Euphorbiaceae). American Journal of Botany, 2005, 92, 510-516.	1.7	40
14	The Sneeuberg: A new centre of floristic endemism on the Great Escarpment, South Africa. South African Journal of Botany, 2009, 75, 196-238.	2.5	59
15	Biogeography, rarity and endemism in <i>Cineraria</i> (Asteraceae-Senecioneae). Botanical Journal of the Linnean Society, 2009, 160, 130-148.	1.6	6
16	The bryofloristic elements of southern Africa. Journal of Bryology, 2011, 33, 17-29.	1.2	10
17	Taxonomic revision of the Malagasy endemic and enigmatic Euphorbia section Pachysanthae (Euphorbiaceae). Phytotaxa, 2014, 159, 221.	0.3	5
18	Optimising Regionalisation Techniques: Identifying Centres of Endemism in the Extraordinarily Endemic-Rich Cape Floristic Region. PLoS ONE, 2015, 10, e0132538.	2.5	21

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19	Euphorbia Tirucalli for High Biomass Production. , 2001, , 169-187.		9
20	From Terpenes to Sterols: Macroevolution and Microevolution. , 1979, , 131-162.	5	
21	Patrones de endemismo y disyunciÃ³n de los gÃ©neros de Euphorbiaceae sensu lato : un anÃ¡lisis panbiogeogrÃ¡fico. Botanical Sciences, 2005, , 21-33.	0.8	4
22	The Limpopoâ€“Mpumalangaâ€“Eswatini Escarpmentâ€”Extra-Ordinary Endemic Plant Richness and Extinction Risk in a Summer Rainfall Montane Region of Southern Africa. Frontiers in Ecology and Evolution, 0, 10, .	2.2	2