

A Taxonomic Revision Of The South African Endemic Genus

[PDF] A taxonomic revision of the genus *Cephalotaxus* ...
 A taxonomic revision of the genus *Pentatrachia* (Asteraceae ...
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 Taxonomic revision of the *Opuntia humifusa* complex ...
 (PDF) A Taxonomic Revision of the Genus *Phyla* (Verbenaceae)
 Taxonomic revision of *Pseudolaelia* Porto & Brade ...
 Taxonomic revision of *Rochefortia* Sw. (Ehretiaceae ...
 Kinds of taxonomic publications,taxonomic review ,revision ...
 Phylogeny and taxonomic revision of *Thelonectria* ...
 Towards Defining a Taxonomic Revision Methodology
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[PDF] A taxonomic revision of the genus *Cephalotaxus* ... A Taxonomic Revision Of The A taxonomic revision or taxonomic review is a novel analysis of the variation patterns in a particular taxon. This analysis may be executed on the basis of any combination of the various available kinds of characters, such as morphological, anatomical, palynological, biochemical and genetic. Taxonomy (biology) - Wikipedia The primary objective of a revision is to take an established taxonomic classification and, based upon novel data analysis, synthesise a novel ("revised") classification. Thus during the course of a revision a fundamental alteration occurs between the initial and the novel classification, i.e. new taxa may be formed, taxonomic limits Towards Defining a Taxonomic Revision Methodology A taxonomic revision of the genus *Phyla* Lour. is provided. *Phyla* is a small genus in Verbenaceae, placed in the tribe Lantanaceae and represented by five species and three varieties. (PDF) A Taxonomic Revision of the Genus *Phyla* (Verbenaceae) A taxonomic revision of *Catalpa* (Bignoniaceae), a genus of perennial trees frequently used in horticulture as garden and street trees, is provided. (PDF) Taxonomic revision of the genus *Catalpa* (Bignoniaceae) A taxonomic revision of the genus *Cephalotaxus* is presented based on taxonomic literature, herbarium specimens and field work. We conclude the genus to contain seven species: *C. oliveri*, *C. fortunei*, *C. griffithii*, *C. alpina*, *C. harringtonii*, *C. nana* and *C. hainanensis*. We accept *C. hainanensis* and *C.*

griffithii as separate species and not as synonyms of *C. mannii*, because type ... [PDF] A taxonomic revision of the genus *Cephalotaxus* ... This systematic study documents the taxonomy, diversity, and distribution of the tarantula spider genus *Aphonopelma* Pocock, 1901 within the United States. By employing phylogenomic, morphological, and geospatial data, we evaluated all 55 nominal species in the United States to examine the evolutionary history of *Aphonopelma* and the group's taxonomy by implementing an integrative approach to ... Taxonomic revision of the tarantula genus *Aphonopelma* ... A taxonomic revision of *Acaciella* (Leguminosae, Mimosoideae) The genus *Acaciella* Britton & Rose is reinstated. All species are neotropical with the highest species diversity along the Pacific coast of Mexico. A taxonomic revision of *Acaciella* (Leguminosae ... Kinds of taxonomic publications,taxonomic review ,revision, monograph, atlas, short research papers 1. introduction No taxonomic study is complete until its results have been published. The advances in any area of science are made known through publication, an inseparable part of research. Taxonomic publications range all the way from the short description of a new taxon covering only part of a ... Kinds of taxonomic publications,taxonomic review ,revision ... In the course of the present revision, 353 herbarium collections, comprising approximately 540 *Rochefortia* specimens, were entered into a BRAHMS data base providing information about protologues and types and retrospective georeferences if possible. Based on the combination of molecular and morphological data we propose to recognise nine species of *Rochefortia*, namely *R. acanthophora*, *R. ...* Taxonomic revision of *Rochefortia* Sw. (Ehretiaceae ... Specimens regarded as *Thelonectria discophora* (*Thelonectria*,

Nectriaceae, Hypocreales) constitute a conspicuous group of saprobic fungi on decaying plant material, characterized by red perithecia each with a broad mammiform (nipple-like) apex. The asexual state is characterized by a cylindrocarpon-like morphology, with 3–5 septate macroconidia, unicellular microconidia and chlamydospores ...Phylogeny and taxonomic revision of Thelonectria ...Taxonomic revision of three hundred Indian subcontinental Pteridophytes with a revised census-list : a new picture of fern-taxonomy and nomenclature in the Indian subcontinent / C.R. Fraser-Jenkins. Taxonomic revision of three hundred Indian subcontinental ...The taxonomic revision within Leiothrichidae has been treated in another paper (Cibois et al., 2018). However, the comprehensive phylogeny presented here highlighted the particularity of the genus *Alcippe*, whose position relative to Leiothrichidae and Pellorneidae is not unanimously strongly supported in our analyses (see Section 4.1), and also varies among other studies (Gelang et al. ...Near-complete phylogeny and taxonomic revision of the ...Taxonomic revision of *Pseudolaelia* Porto & Brade (Laeliinae, Orchidaceae)1 Luiz Menini Neto2,5, Rafaela Campostrini Forzza3 and Cassio van den Berg4 1 Based on the Doctoral thesis of the first Author 2 Centro de Ensino Superior de Juiz de Fora, Campus Arnaldo Janssen, Juiz de Fora, MG, Brazil Taxonomic revision of *Pseudolaelia* Porto & Brade ...*Dasybus* is the most speciose genus of the order Cingulata, including approximately 40% of known living armadillos. Nine species are currently recognized, although comprehensive analyses of the entire genus have never been done. Our aim is to revise the taxonomy of the long-nosed armadillos and properly define the taxa. We examined 2126 specimens of *Dasybus* preserved in 39 different museum ...Taxonomic revision of the long-nosed armadillos, Genus ...A recent comprehensive revision of the taxonomy that underpins the global IUCN Red List for birds led to an increase of 10.7% (over 1000 species) in the number of recognized bird species. We assessed the implications for conservation of this revision by (1) ...The implications for conservation of a major taxonomic ...the distribution of the clade. Here we present a taxonomic revision of the SE subclade of the *Humifusa* clade and polyploid derivatives that commonly occur in the eastern United States (i.e., the *O. humifusa* complex). We recognize eight taxa: *Opuntia abjecta*, *O. austrina*, *O. cespitosa*, *O. drummondii*, *O. humifusa*, *O. mesacantha* subsp. *mesacantha*, Taxonomic revision of the *Opuntia humifusa* complex ...A taxonomic revision of the genus *Pentatrachia* Klatt is presented here. Morphological data from previously described taxa: *P. alata* S.Moore, *P. avasmontana* Merxm., *P. petrosa* Klatt and *P. rehmi* (Merxm.) Merxm. were subjected to both univariate and multivariate statistical methods. A taxonomic revision of the genus *Pentatrachia* (Asteraceae ...A taxonomic revision is presented of the Australasian legume genus *Gompholobium* Sm. The group includes 44 species, the following six of them newly described here: *Gompholobium gairdnerianum* Chappill, *G. glutinosum* Chappill, *G. karijini* Chappill, *G. pungens* Chappill, *G. roseum* Chappill and *G. wonganense* Chappill. *Gompholobium asperulum* (S.Moore) Crisp is recognised here as a nomenclatural ... A taxonomic revision is presented of the Australasian legume genus *Gompholobium* Sm. The group includes 44 species, the following six of them newly described here: *Gompholobium gairdnerianum* Chappill, *G. glutinosum* Chappill, *G. karijini* Chappill, *G. pungens* Chappill, *G. roseum* Chappill and *G. wonganense* Chappill. *Gompholobium asperulum* (S.Moore) Crisp is recognised here as a nomenclatural ...

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Taxonomic revision of three hundred Indian subcontinental Pteridophytes with a revised census-list : a new picture of fern-taxonomy and nomenclature in the Indian subcontinent / C.R. Fraser-Jenkins. *Kinds of taxonomic publications, taxonomic review, revision ...*

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