

# A Taxonomic Revision Of The South African Endemic Genus

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## [MOBI] A Taxonomic Revision Of The South African Endemic Genus

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### A Taxonomic Revision Of The

#### **Taxonomic revision of the *Opuntia humifusa* complex ...**

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 (ie, the *O humifusa* complex) We recognize eight taxa: *Opuntia abjecta*, *O austrina*, *O cespitosa*, *O drummondii*, *O humifusa*, *O mesacantha* subsp *mesacantha*,

#### **A taxonomic revision of the Subalpine Warbler *Sylvia* ...**

A taxonomic revision of the Subalpine Warbler *Sylvia cantillans* by Lars Svensson Received 10 April 2013 Summary—Recent research on Subalpine Warbler taxonomy is *Sylvia cantillans* summarised, resulting in the recommendation to split the complex into three different species: Western Subalpine Warbler *S inornata*, Eastern Subalpine

#### **A Cladistic Analysis and Taxonomic Revision of the ...**

Feb 13, 2001 · ACTA ZOOL FENNICA No 213 • A cladistic analysis and taxonomic revision of the Plesiosauria 3 1994a, 1998, Rieppel & Wild 1996, and especially Rieppel 2000 are good entrance points to Rieppel's literature on the group) Field work by Rieppel, Storrs, and others also yielded remains of a new sauropterygian from Nevada (Sander et al 1997)

#### **Taxonomic Revision of the Genus *Pistacia* L. (Anacardiaceae)**

A comprehensive taxonomic revision, utilizing different types of data, is urgently needed for *Pistacia* in order to clarify the phylogenetic relationships between the species and to characterize the collective germplasm This will provide a framework and guidelines for plant improvement and help to preserve the genetic resources

#### **A taxonomic revision of the rattans of Africa (Arecaceae ...**

A taxonomic revision of the rattans of Africa (Arecaceae: Calamoideae) (Phytotaxa 51) 76 pp; 30 cm 25 April 2012 ISBN 978-1-86977-903-0 (paperback) ISBN 978-1-86977-904-7 (Online edition) FIRST PUBLISHED IN 2012 BY Magnolia Press PO Box 41-383 Auckland 1346 New Zealand e-

mail: magnolia@mapresscom

### **Taxonomic revision of the African stingless bees (Apoidea ...**

Taxonomic revision of the African stingless bees (Apoidea: Apidae: Apinae: Meliponini) C D Eardley ARC Plant Protection Research Institute, Private Bag X134, Queenswood, 0121 South Africa

### **Taxonomic revision of Pseudolaelia Porto & Brade ...**

Taxonomic revision of Pseudolaelia Porto & Brade (Laeliinae, Orchidaceae)1 Luiz Menini Neto<sup>2,5</sup>, Rafaela Campostrini Forzza<sup>3</sup> and Cassio van den Berg<sup>4</sup> 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 3 Jardim Botânico do Rio de Janeiro, Rio de Janeiro

### **A Revision of Bloom's Taxonomy: An Overview**

my The revision of this framework, which is the subject of this issue of Theory Into Practice, was developed in much the same manner 45 years later (Anderson, Krathwohl, et al, 2001) Hereafter, this is referred to as the revised Taxonomy<sup>2</sup> Bloom saw the original Taxonomy as more than a measurement tool He believed it could serve as a

### **Taxonomic revision of Rochefortia Sw. (Ehretiaceae ...**

Taxonomic revision of Rochefortia Sw (Ehretiaceae, Boraginales) 5 Leaf indument usually comprises at least few scattered trichomes at midribs, but leaves and individuals being completely glabrous

### **Published by the Wilson Ornithological Society 2**

THE WILSON BULLETIN A QUARTERLY MAGAZINE OF ORNITHOLOGY Published by the Wilson Ornithological Society VOL 105, No 2 JUNE 1993 PAGES 2 17-387 Wilson Bull, 105(2), 1993, pp 211-221 TAXONOMIC REVISION OF THE GREATER

### **A taxonomic revision of Salvia euphratica sensu lato and ...**

A taxonomic revision of Salvia euphratica sensu lato and its closely related species (sect Hymenosphace, Lamiaceae) using multivariate analysis 264 Table 2 List of OTUs (operational taxonomic units) and populations selected for the multivariate analysis

### **TAXONOMIC REVISION OF THE Alejandra Vasco, 2 John T. ...**

TAXONOMIC REVISION OF THE NEOTROPICAL SPECIES OF ELAPHOGLOSSUM SECT SQUAMIPEDIA (DRYOPTERIDACEAE)1 Alejandra Vasco, 2 John T Michel 2 and Robbin C Moran<sup>2</sup> Abstract Taxonomic keys, illustrations, descriptions, synonymy, distribution maps, and an index to collectors' names and numbers are

### **Towards Defining a Taxonomic Revision Methodology**

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, ie new taxa may be formed, taxonomic limits

### **Taxonomic revision of the genus Alternanthera ...**

A taxonomic revision of the genus Alternanthera (Amaranthaceae) in Italy is here presented Field surveys were carried out during the period 2007-2013 Thirty-six herbaria (both European and American) were consulted as well as extensive literature was analyzed Four taxa are recognized, all of them to be considered aliens native to South America

### **Taxonomic Revisions in the Polyphyletic Genus Tabebuia s ...**

Recent molecular studies have shown *Tabebuia* to be polyphyletic, thus necessitating taxonomic revision. These revisions are made here by resurrecting two genera to contain segregate clades of *Tabebuia*. *Roseodendron* Miranda consists of the two species ...

#### **Taxonomic revision of *Rhinella granulosa* species group ...**

Taxonomic revision of *Rhinella granulosa* species group (amphibia, anura, Bufonidae), with a description of a new species *Patrícia narvaes*<sup>1,2</sup> Miguel Trefaut Rodrigues<sup>1,3</sup> **Abstract** An extensive review of *Rhinella granulosa* species group was conducted based on external morphological and morphometrical characteristics

#### **Taxonomic Revision of Philippine Sun Skinks (Reptilia ...**

Taxonomic Revision of Philippine Sun Skinks (Reptilia: Squamata: Scincidae: Eutropis), and Descriptions of Eight New Species ANTHONY J BARLEY<sup>1,6</sup>, ARVIN C DIESMOS<sup>2</sup>, CAMERON D SILER<sup>3</sup>, CHRISTOPHER M MARTINEZ<sup>4</sup>, AND RAFAEL M BROWN<sup>5</sup> <sup>1</sup> Department of Biology, University of Hawai'i, Honolulu, HI 96822, USA <sup>2</sup> Philippine National Museum, Manila

#### **Phylogeny of the plant genus *Pachypodium* (Apocynaceae)**

or D Burge according to the taxonomic revision of Luthy (2004) and subsequent descriptions of new taxa (Luthy, 2005; Luthy & Lavranos, 2005) Plants were selected based on geographic distribution, with a larger amount of sampling for widespread taxa Burge et al (2013), PeerJ, DOI10.7717/peerj.704/20

#### **WORLD BLACKFLIES (DIPTERA: SIMULIIDAE): A ...**

COMPREHENSIVE REVISION OF THE TAXONOMIC AND GEOGRAPHICAL INVENTORY [2020] Peter H Adler Department of Plant and Environmental Sciences, Clemson University, Clemson, South Carolina 29634-0310, USA padler@clemson.edu The World Inventory is dedicated to its original architect, Roger W Crosskey (1930-2017) <sup>1</sup> 2020

#### **REVIEW *Staphylococcus sava.com intermedius*? Taxonomic ...**

Taxonomic revision and emergence of multi-drug resistance R Bond and A Loeffler Department of Veterinary Clinical Sciences, Royal Veterinary College, Hawkshead Lane, North Mymms, Hatfield, Herts AL9 7TA *Staphylococcus intermedius* has been the predominant coagulase-positive *Staphylococcus* isolated