



Index of taxonomic and nomenclatural novelties

Source: Candollea, 74(2) : 235-236

Published By: The Conservatory and Botanical Garden of the City of Geneva (CJBG)

URL: <https://doi.org/10.15553/c2019v742a12>

BioOne Complete (complete.BioOne.org) is a full-text database of 200 subscribed and open-access titles in the biological, ecological, and environmental sciences published by nonprofit societies, associations, museums, institutions, and presses.

Your use of this PDF, the BioOne Complete website, and all posted and associated content indicates your acceptance of BioOne's Terms of Use, available at www.bioone.org/terms-of-use.

Usage of BioOne Complete content is strictly limited to personal, educational, and non - commercial use. Commercial inquiries or rights and permissions requests should be directed to the individual publisher as copyright holder.

BioOne sees sustainable scholarly publishing as an inherently collaborative enterprise connecting authors, nonprofit publishers, academic institutions, research libraries, and research funders in the common goal of maximizing access to critical research.

Index of taxonomic and nomenclatural novelties

<i>Acrostichum punctatum</i> L. f., new lectotype	226
<i>Acrostichum viviparum</i> L. f., new lectotype	229
<i>Adiantum furcatum</i> L. f., new lectotype	229
<i>Adiantum repens</i> L. f., new lectotype	232
<i>Asplenium daucifolium</i> Lam., new lectotype	229
<i>Dichaetanthera schatzii</i> H. Ranariv. & Almeda, spec. nova	132
<i>Euphorbia annamarieae</i> Rauh, new lectotype	165
<i>Euphorbia cedrorum</i> Rauh & Hebbing, syn. nov.	162
<i>Euphorbia erythroxyloides</i> Baker, new lectotype	164
<i>Euphorbia imerina</i> Cremers, syn. nov.	164
<i>Euphorbia mahafalensis</i> var. <i>itampolensis</i> (Rauh) J.-P. Castillon & J.-B. Castillon, comb. nova	160
<i>Euphorbia mainiana</i> Poisson, syn. nov.	160
<i>Euphorbia mangorensis</i> Leandri, new lectotype, syn. nov.	165
<i>Euphorbia milii</i> var. <i>tulearensis</i> Ursch & Leandri, syn. nov.	162
<i>Euphorbia rubrostriata</i> Drake, new neotype	160
<i>Kyllinga brunneofibrosa</i> (Lye) J.-P. Lebrun & Stork, comb. nova	147
<i>Kyllinga inselbergensis</i> (Lye) J.-P. Lebrun & Stork, comb. nova	147
<i>Kyllinga microcristata</i> (Lye) J.-P. Lebrun & Stork, comb. nova	147
<i>Kyllinga rheophytica</i> (Lye) J.-P. Lebrun & Stork, comb. nova	147
<i>Lycopodium gnidioides</i> L. f., new lectotype	232
<i>Lycopodium verticillatum</i> L. f., new lectotype	232
<i>Mariscus absconditicoronatus</i> (Bauters et al.) J.-P. Lebrun & Stork, comb. nova	147
<i>Mariscus baobab</i> (Lye) J.-P. Lebrun & Stork, comb. nova	148
<i>Mariscus baoulensis</i> (Kük.) Hutch. ex J.-P. Lebrun & Stork, comb. nova	148
<i>Mariscus boreochrysocephalus</i> (Lye) J.-P. Lebrun & Stork, comb. nova	148
<i>Mariscus cundudoensis</i> (Chiov.) J.-P. Lebrun & Stork, comb. nova	148
<i>Mariscus gypsophilus</i> (Lye) J.-P. Lebrun & Stork, comb. nova	148
<i>Mariscus kitaleensis</i> J.-P. Lebrun & Stork, nom. nov.	148
<i>Mariscus micromedusaeus</i> (Lye) J.-P. Lebrun & Stork, comb. nova	148
<i>Mariscus ossicaulis</i> (Lye) J.-P. Lebrun & Stork, comb. nova	149
<i>Mariscus pluricephalus</i> (Lye) J.-P. Lebrun & Stork, comb. nova	149
<i>Mariscus recurvispicatus</i> (Lye) J.-P. Lebrun & Stork, comb. nova	149
<i>Mariscus somalidunensis</i> (Lye) J.-P. Lebrun & Stork, comb. nova	149
<i>Mariscus soyauxii</i> subsp. <i>pallescens</i> (Lye) J.-P. Lebrun & Stork, comb. nova	149
<i>Mariscus unispicatus</i> (Bauters et al.) J.-P. Lebrun & Stork, comb. nova	149
<i>Pachylobus mayumbensis</i> Exell, syn. nov.	119
<i>Pachylobus viridiflorus</i> Engl., new neotype	122
<i>Palisota akouangoui</i> E. Bidault & Burg, spec. nova	176
<i>Palisota alboanthera</i> Burg & E. Bidault, spec. nova	180
<i>Palisota cristalensis</i> E. Bidault & Burg, spec. nova	183
<i>Palisota fadenii</i> Burg & E. Bidault, spec. nova	187
<i>Palisota leewhitei</i> Burg, O. Lachenaud & E. Bidault, spec. nova	189
<i>Palisota plicata</i> E. Bidault & Burg, spec. nova	193
<i>Palisota repens</i> E. Bidault & Burg, spec. nova	195
<i>Palisota stevartii</i> Burg & E. Bidault, spec. nova	198
<i>Pandanus papateaensis</i> Butaud, F. Jacq & Callm., spec. nova	138
<i>Polypodium pica</i> L. f., new lectotype	233

<i>Pycreus micropelophilus</i> (Lye) J.-P. Lebrun & Stork, comb. nova	149
<i>Santiria balsamifera</i> Oliv., new lectotype	117
<i>Santiriopsis glaberrima</i> Engl., syn. nov.	119
<i>Santiriopsis kamerunensis</i> Engl., syn. nov.	119
<i>Santiriopsis obovata</i> Pierre, new lectotype	122
<i>Santiriopsis tessmannii</i> K. Krause, new neotype	122
<i>Schismatoclada spathulata</i> D. Strid & Razafim., spec. nova	204
<i>Senecio praealtus</i> var. <i>borysthenicus</i> DC., new lectotype	218

DOI: <http://dx.doi.org/10.15553/c2019v742a12>