

Index of taxonomic and nomenclatural novelties

Source: Cандолеа, 75(1) : 157

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

URL: <https://doi.org/10.15553/c2020v751a15>

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>Androsace albimontana</i> D. Jord. & Jacquemoud, sp. nov.	152
<i>Centaurea hyalolepis</i> Boiss., new lectotype	146
<i>Centaurea laxa</i> Boiss. & Hausskn., new lectotype	146
<i>Cocos nucifera</i> f. <i>palmyrensis</i> Beccari, new lectotype	28
<i>Cocos nucifera</i> var. <i>palmyrensis</i> (Beccari) Pignotti & Baldini, stat. nov.	28
<i>Homalium antilahimenae</i> Wassel & Appleq., sp. nov.	4
<i>Homalium ciliolatum</i> (Sleumer) Wassel & Appleq., comb. & stat. nov.	5
<i>Homalium mandenense</i> Wassel & Appleq., sp. nov.	10
<i>Homalium nudiflorum</i> var. <i>ciliolatum</i> Sleumer, new lectotype	5
<i>Homalium pachycladum</i> Wassel & Appleq., sp. nov.	14
<i>Homalium retusum</i> (Blume) Wassel & Appleq., comb. nov.	15
<i>Homalium stelliferum</i> subsp. <i>andapense</i> Wassel & Appleq., subsp. nov.	18
<i>Homalium tenue</i> Wassel & Appleq., sp. nov.	20
<i>Labramia ambondrombeensis</i> L. Gaut. & Randriarisoa, sp. nov.	84
<i>Nisa nudiflora</i> DC., new lectotype	11
<i>Nisa retusa</i> Blume, new lectotype	15
<i>Nisa scleroxylon</i> Tul., second step new lectotype	15
<i>Pandanus kalobinonensis</i> Callm., Razakamal. & Luino, sp. nov.	100
<i>Peperomia arabica</i> var. <i>parvifolia</i> C. DC., syn. nov.	48
<i>Peperomia blanda</i> var. <i>floribunda</i> (Miq.) Hüber, syn. nov.	48
<i>Peperomia brachytrichoides</i> Engl., syn. nov.	48
<i>Peperomia irrasa</i> G. Mathieu, sp. nov.	76
<i>Peperomia kyimbilana</i> C. DC., syn. nov.	48
<i>Peperomia leptostachya</i> var. <i>attenuapica</i> Yunck., syn. nov.	48
<i>Peperomia moerenhoutii</i> var. <i>macrophylla</i> Setchell, syn. nov.	48
<i>Peperomia moerenhoutii</i> var. <i>petiolata</i> C. DC., syn. nov.	48
<i>Peperomia recurvata</i> var. <i>philippinensis</i> Miq., syn. nov.	48
<i>Peperomia robusta</i> G. Mathieu, sp. nov.	78
<i>Peperomia variilimba</i> G. Mathieu, sp. nov.	78
<i>Polyscias bernardiana</i> Lowry & Callm., sp. nov.	109
<i>Psychotria deflexiflora</i> C.M. Taylor, nom. nov.	68
<i>Pyrostria orientalis</i> A. Atalahy, Rakotanosa. & Razafim., nom. et stat. nov.	72
<i>Sabicea couteronii</i> O. Lachenau, Zemagho & Sonké, sp. nov.	121
<i>Sabicea dichrosepala</i> O. Lachenau, Zemagho & Sonké, sp. nov.	122
<i>Sabicea floribunda</i> var. <i>anisostegia</i> O. Lachenau, Zemagho & Sonké, var. nov.	129
<i>Sabicea floribunda</i> var. <i>paludosa</i> O. Lachenau, Zemagho & Sonké, var. nov.	129
<i>Sabicea floribunda</i> var. <i>paucinervis</i> Wernham, new lectotype	130
<i>Sabicea nobilis</i> R.D. Good, new lectotype	132
<i>Sabicea rubiginosa</i> O. Lachenau, Zemagho & Sonké, sp. nov.	134
<i>Sabicea sanguinosa</i> subsp. <i>viridis</i> O. Lachenau, Zemagho & Sonké, subsp. nov.	140
<i>Sabicea segregata</i> Hiern, new lectotype	140
<i>Sabicea henningsiana</i> Büttner, new lectotype	140
<i>Vriotia azurea</i> H.C. Hopkins & Pillon, sp. nov.	92

DOI: <http://dx.doi.org/10.15553/c2020v751a15>