

Contents of Willdenowia 53

Source: Willdenowia, 53(3) : 320

Published By: Botanic Garden and Botanical Museum Berlin (BGBM)

URL: <https://doi.org/10.3372/wi.53.53312>

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.

Contents of Willdenowia 53

Arango O.: Principles governing F1 hybridization in the genera <i>Aeonium</i> and <i>Greenovia</i> in La Gomera, Canary Islands	257
Damthongdee A., Khunarak N., Kaeokula S., Saengpho C., Wiya C., Ue-aree P., Baka A., Aongyong K. & Chaowasku T.: Molecular phylogenetic and morphological support for the recognition of <i>Friesodielsia lalisae</i> (<i>Annonaceae</i>), a new species from S Thailand	45
Fischer E. & Lobin W.: Checklist of <i>Lycopodiopsida</i> (clubmosses and quillworts) and <i>Polypodiopsida</i> (ferns) of Rwanda	149
Keskiniva V. & Tuomisto H.: <i>Danaea</i> (<i>Marattiaceae</i>) keeps diversifying, part 1: eighteen new species	173
Keskiniva V., Tuomisto H. & Lehtonen S.: <i>Danaea</i> (<i>Marattiaceae</i>) keeps diversifying, part 2: phylogeny and identification key for 81 taxa	229
Marrero-Rodríguez Á., Vidal-Matutano P., Delgado-Darias T., Jaén-Molina R., Morales-Mateos J., Alberto-Barroso V. & Velasco-Vázquez J.: Can material of a putatively extinct new species of <i>Ruta</i> (<i>Rutaceae</i>), preserved with mummies, provide new knowledge about evolution in the Canary Islands flora?	5
Mastrogianni A., Kiziridis D. A., Eleftheriadou A., Paradisiotis M., Pleniou M., Xystrakis F., Tsiftsis S. & Tsiripidis I.: Contribution to the functional flora of Greece: a case study in the northwestern Pindus Mountains	269
Meddour R., Sahar O. & Jury S.: New analysis of the endemic vascular plants of Algeria, their diversity, distribution pattern and conservation status	25
Montesinos-Tubée D. B. & Borsch T.: Molecular phylogenetics and morphology reveal the <i>Plettkea</i> lineage including several members of <i>Arenaria</i> and <i>Pycnophyllopsis</i> to be a clade of 21 South American species nested within <i>Stellaria</i> (<i>Caryophyllaceae</i> , <i>Alsineae</i>)	115
Pineda Y. M., Keller H. A., Balderrama-Torrico J. A., Meve U., Nürk N. M. & Liede-Schumann S.: Phylogenetics in <i>Scyphostelma</i> (<i>Apocynaceae</i> : <i>Orthosiinae</i>) and description of new species	83
Raab-Straube E. von & Raus Th. (ed.): Euro+Med-Checklist Notulae, 16	57
Raus Th.: Book review: Syllabus of plant families. Adolf Engler's Syllabus der Pflanzenfamilien. 13 th edition by Wolfgang Frey. Part 5/1	79
Schrumpf A., Killinger M., Schiessle P. & Scherp A.: On the coexistence of taxonomic botanical databases – a user study	309
Španiel S., Mártonfiová L. & Zozomová-Lihová J.: An unexpected occurrence of <i>Alyssum rossetii</i> (<i>Brassicaceae</i>) in the Pyrenees, a new species for the Spanish flora	297
Book review	79
Indexes to new names and combinations appearing in Willdenowia 53	113, 317
Indexes to typifications of names in Willdenowia 53	114, 318
Reviewers of manuscripts submitted for publication during 2022	319
Contents of Willdenowia 53	320