



Contents of Willdenowia 47

Source: Willdenowia, 47(3) : 349-350

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

URL: <https://doi.org/10.3372/wi.47.47319>

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 47

Aedo C., Fernández-Albert M., Barberá P., Buira A., Quintanar A., Medina L. & Morales R.: A botanical survey of Joseph Quer's <i>Flora española</i>	243
Ball P. W., Cornejo X. & Kadereit G.: <i>Mangleticornia</i> (Amaranthaceae: Salicornioideae) – a new sister for <i>Salicornia</i> from the Pacific coast of South America	145
Bañares Baudet Á.: Typification of <i>Aichryson pachycaulon</i> subsp. <i>praetermissum</i> and description of <i>A. roseum</i> sp. nov. (Crassulaceae) from Gran Canaria, Canary Islands, Spain	127
Böhnert T. & Lobin W.: <i>Leopoldia neumannii</i> sp. nov. (Asparagaceae, Scilloideae): a new species of <i>Muscari</i> sensu lato from Greece	179
Calvo J.: Neotypifications and new synonyms of the Ecuadorian Senecio (Compositae, Senecioneae) species described by F. W. Domke	77
Collantes B., Farfán J. & Martel C.: <i>Stelis machupicchuensis</i> (Orchidaceae), a new species from S Peru	167
Esser H.-J.: New species of <i>Gymnanthes</i> (Euphorbiaceae) from Bolivia and Colombia, and taxonomic notes on the genus in Venezuela	217
Galanos Ch. J. & Tzanoudakis D.: <i>Allium symiacum</i> (Amaryllidaceae), a new species from Symi Island (SE Aegean, Greece)	107
Jongkind C. C. H.: <i>Decorsella arborea</i> , a second species in <i>Decorsella</i> (Violaceae), and <i>Decorsella</i> versus <i>Rinorea</i>	43
Jongkind C. C. H.: Re-evaluating the Upper Guinean species of <i>Triclisia</i> (Menispermaceae)	203
Kilian N., Hand R., Hadjikyriakou G. N., Christodoulou Ch. S. & Bou Dagher-Kharrat M.: <i>Astartoseris</i> (Cichorieae, Asteraceae), a new, systematically isolated monospecific genus accommodating <i>Lactuca triquetra</i> endemic to Lebanon and Cyprus	115
Kirschner J. & Zeisek V.: Diploids of the <i>Valeriana officinalis</i> group (Valerianaceae) in Central Europe, and an attempt to unravel the nomenclatural chaos	189
Kool A. & Thulin M.: A plant that Linnaeus forgot: taxonomic revision of <i>Rhodalsine</i> (Caryophyllaceae)	317
Kusber W.-H.: Book review: Witkowski J., Williams D. & Kociolek J. P. (ed.): Diatoms and the continuing relevance of morphology to studies on taxonomy, systematics and biogeography. Celebrating the work and impact of Patricia A. Sims on the occasion of her 80 th birthday	225
Lack H. W.: Book review: Kennet T.: The Lord Treasurer of Botany: Sir James Edward Smith and the Linnaean collections	29
Lack H. W.: Book review: Henderson P.: James Sowerby: the enlightenment's natural historian	81
Lack H. W.: Book review: Nürnberg R., Höxtermann E. & Voigt M. (ed.): Elisabeth Schiemann 1881–1972. Vom Aufbruch der Genetik und der Frauen in den Umbrüchen des 20. Jahrhunderts. Beiträge eines interdisziplinären Symposiums zum 200. Gründungsjubiläums der Humboldt-Universität zu Berlin	83
Malekmohammadi M., Lack H. W., Lomonosova M. & Akhani H.: The discovery, naming and typification of <i>Limonium gmelini</i> (Plumbaginaceae)	99
Moore A. J. & Dillenberger M. S.: A conspectus of the genus <i>Cherleria</i> (<i>Minuartia</i> s.l., Caryophyllaceae)	5
Mosyakin S. L. & Tsybalyuk Z. M.: Pollen morphology of the tribe <i>Hemimerideae</i> : possible evidence of ancestral pollen types and parallel evolution in the basalmost clade of <i>Scrophulariaceae</i> s.str.	15
Méndez Santos I. E. & Rifá Téllez J. C.: A new species of <i>Clinopodium</i> (Lamiaceae) from E Cuba [Novitiae florum cubensis No. 52]	173
Pasta S., Ardenghi N. M. G., Badalamenti E., La Mantia T., Livreri Console S. & Parolo G.: The alien vascular flora of Linosa (Pelagie Islands, Strait of Sicily): update and management proposals	135
Prado J., Hirai R. Y., Smith A. R. & Tuomisto H.: Novelty in <i>Adiantum</i> (Pteridaceae) from South America	237
Quijada L., Huhtinen S., Negrín R. & Beltrán-Tejera E.: Studies in <i>Hyaloscyphaceae</i> associated with major vegetation types in the Canary Islands II: a revision of <i>Hyaloscypha</i>	31
Quijada L., Ribes M., Negrín R. & Beltrán-Tejera E.: Lignicolous species of <i>Helotiales</i> associated with major vegetation types in the Canary Islands	271
Raab-Straube E. von & Raus Th. (ed.): Euro+Med-Checklist Notulae, 7 [Notulae ad floram euromediterraneam pertinentes No. 36]	89
Raab-Straube E. von & Raus Th. (ed.): Euro+Med-Checklist Notulae, 8 [Notulae ad floram euro-mediterraneam pertinentes No. 37]	293
Raus Th.: Book review: Kästner A. & Ehrendorfer F. [Jäger E. J. (ed.)]: Gustav Hegi. Illustrierte Flora von Mitteleuropa. Band VI – Teil 2B – 2. Auflage. <i>Spermatophyta: Angiospermae: Dicotyledones 4 (2/2). Rubiaceae</i> . Kaffeegewächse, Krappgewächse, Rötengewächse	85

Štěpánek J. & Kirschner J.: <i>Taraxacum</i> sect. <i>Palustria</i> (<i>Compositae</i> , <i>Cichorieae</i>) in Bulgaria revised, with three new species	155
Torres-Montúfar A., Borsch T., Fuentes S., Clase T., Peguero B. & Ochoterena H.: The new Hispaniolan genus <i>Tainus</i> (<i>Rubiaceae</i>) constitutes an isolated lineage in the Caribbean biodiversity hotspot	259
Turner I. M.: From India to Madeira and back again: a new combination for a wide-ranging <i>Spergularia</i> (<i>Caryophyllaceae</i>).	213
Urbanavichus G. P. & Urbanavichene I. N.: Contribution to the lichen flora of Erzi Nature Reserve, Republic of Ingushetia, North Caucasus, Russia	227
Vázquez-Sánchez M., Terrazas T., Grego-Valencia D. & Arias S.: Growth form and wood evolution in the tribe <i>Cacteeae</i> (<i>Cactaceae</i>)	49
Verloove F., Zonneveld B. J. M. & Semple J. C.: First evidence for the presence of invasive <i>Solidago altissima</i> (<i>Asteraceae</i>) in Europe	69
Williams D. M.: Book review: Frey W. (ed.): Syllabus of Plant Families. Adolf Engler's Syllabus der Pflanzenfamilien. Ed. 13. Part 2/1. Photoautotrophic eukaryotic Algae. <i>Glaucocystophyta</i> , <i>Cryptophyta</i> , <i>Dinophyta/Dinzoa</i> , <i>Haptophyta</i> , <i>Heterokontophyta/Ochrophyta</i> , <i>Chlorarachniophyta/Cercozoa</i> , <i>Euglenophyta/Euglenozoa</i> , <i>Chlorophyta</i> , <i>Streptophyta</i> p.p.	341
Wongso S., Bastmeijer J. D., Budianto H., Ipor I. B., Rysbjerg Munk K., Ørgaard M. & Jacobsen N.: Six new <i>Cryptocoryne</i> taxa (<i>Araceae</i>) from Kalimantan, Borneo	325
Yang L.-H. & Pan B.: <i>Primulina albicalyx</i> (<i>Gesneriaceae</i>), a new species from a karst area in Guangxi, China	311
Book reviews	29, 81, 83, 85, 225, 341
Index to new names and combinations appearing in Willdenowia 47 (1–3)	97, 187, 345
Index to typifications of names in Willdenowia 47 (1–3)	98, 188, 346
Reviewers of manuscripts submitted for publication during 2016	347
Contents of Willdenowia 47	349