

Contents of Willdenowia 50

Source: Willdenowia, 50(3) : 563-564

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

URL: <https://doi.org/10.3372/wi.50.50308>

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 50

Bernardo L., Maiorca G., Franzoni J., Roma-Marzio F. & Peruzzi L.: A morphometric and karyological study of <i>Onobrychis calabrica</i> (Fabaceae), a neglected species endemic to Calabria, S Italy	217
Bohn A., Matos F. B. & Labiak P. H.: Taxonomy, distribution and conservation status of the fern genus <i>Cyclodium</i> (Dryopteridaceae)	279
Boltenkov E. V. & Mesterházy A.: Neotypification of the Linnaean name <i>Iris variegata</i> (Iridaceae)	235
Cahen D., Toussiro M. & Pillon Y.: A revision of <i>Ventilago</i> (Rhamnaceae) in New Caledonia and Vanuatu with notes on dyeing properties	253
Calvo J., Trinidad H. & Beltrán H.: Two new species of <i>Werneria</i> from Peru and re-circumscription of <i>W. weberbaueriana</i> (Compositae, Senecioneae)	5
Dančák M., Hroneš M. & Sochor M.: <i>Thismia ornata</i> and <i>T. coronata</i> (Thismiaceae), two new species from Sarawak, Borneo	65
Ferrer-Gallego P. P. & Boisset F.: A revision of the typification of some names in the seagrass genera <i>Amphibolis</i> , <i>Cymodocea</i> , <i>Halodule</i> and <i>Syringodium</i> (Cymodoceaceae)	173
Gerschwitz-Eidt M. A. & Kadereit J. W.: Species composition of <i>Saxifraga</i> sect. <i>Saxifraga</i> subsect. <i>Arachnoidae</i> (Saxifragaceae) based on DNA sequence evidence	225
Hatami E., Mirtadzhadini M., Bordbar F. & Jones K. E.: Delimitation of Iranian species of <i>Scorzonera</i> subg. <i>Podospermum</i> and <i>S.</i> subg. <i>Pseudopodospermum</i> (Asteraceae, Cichorieae) based on morphological and molecular data	39
Iamónico D.: A nomenclatural survey of the genus <i>Amaranthus</i> (Amaranthaceae) 7: names published by Willdenow	147
Kadereit J. W. & Bohley K.: A note on leaf venation and the circumscription of <i>Tephroseris</i> (Asteraceae–Senecioneae)	113
Krause S. & Kadereit J. W.: Identity of the <i>Calcarata</i> species complex in <i>Viola</i> sect. <i>Melanium</i> (Violaceae)	195
Lack H. W.: Book review: Klemun M. & Hühnel H., Nikolaus Joseph Jacquin (1727–1817) – ein Naturforscher (er)findet sich	111
Lack H. W. & Barina Z.: The early botanical exploration of Albania (1839–1945)	519
Lack H. W. & Raus Th.: Bernhard Zepernick (1926–2019)	165
Lack H. W. & Van Slageren M.: The discovery, typification and rediscovery of wild emmer wheat, <i>Triticum turgidum</i> subsp. <i>dicoccoides</i> (Poaceae)	207
Lack H. W. & Vogt R.: Paul Hiepko (1932–2019)	79
Le Driant F. & Carlón L.: The Saharo-Arabian <i>Gymnocarpus sclerocephalus</i> (Caryophyllaceae) new to Europe in the semideserts of Almeria, Spain	187
Liu L.-J., He L. & Applequist W. L.: Untangling two Chinese <i>Salix</i> species (Salicaceae) published by C. K. Schneider, with lectotypification of four names	159
Lücking R., Truong B. V., Huong D. T. T., Le N. H., Nguyen Q. D., Nguyen V. D., Raab-Straube E. von, Bollen-dorff S., Govers K. & Di Vincenzo V.: Caveats of fungal barcoding: a case study in <i>Trametes</i> s.lat. (Basidiomycota: Polyporales) in Vietnam reveals multiple issues with mislabelled reference sequences and calls for third-party annotations	383
Marrero Gómez M. V., Martín Esquivel J. L., Docoito Díaz J. R. & Suárez Izquierdo M.: <i>Viola guaxarensis</i> (Violaceae): a new <i>Viola</i> from Tenerife, Canary Islands, Spain	13
Meneguzzo T. E. C. & van den Berg C.: Chimaeras and ghosts: solving a chimaeric specimen and two neglected orchid names	139
Nachychko V. O. & Sosnovsky Y. V.: What is the lectotype of the Linnaean name <i>Thymus pulegioides</i> (Lamiaceae)?	23
Ortuño Limarino T. & Borsch Th.: <i>Gomphrena</i> (Amaranthaceae, Gomphrenoideae) diversified as a C ₄ lineage in the New World tropics with specializations in floral and inflorescence morphology, and an escape to Australia	345
Quijada L., Baral H.-O., Beltrán-Tejera E. & Pfister D. H.: <i>Orbilia jesu-laurae</i> (Ascomycota, Orbiliomycetes), a new species of neotropical nematode-trapping fungus from Puerto Rico, supported by morphology and molecular phylogenetics	241
Raab-Straube E. von & Raus Th. (ed.): Euro+Med-Checklist Notulae, 12 [Notulae ad floram euro-mediterraneam pertinentes No. 41]	305
Reuss S. J., Meve U., Mangelsdorff R. D. & Liede-Schumann S.: Transfer of Cuban <i>Marsdenia</i> to <i>Ruehssia</i> (Apocynaceae–Asclepiadoideae), and two new species in <i>Ruehssia</i>	29

Rodda M., Simonsson N., Ercole E., Khew G., Niissalo M., Rahayu S. & Livshultz T.: Phylogenetic studies in the <i>Hoya</i> group (<i>Apocynaceae</i> , <i>Marsdenieae</i>): the position of <i>Anatropanthus</i> and <i>Oreosparte</i>	119
Sadowski E.-M., Schmidt A. R. & Denk T.: Staminate inflorescences with <i>in situ</i> pollen from Eocene Baltic amber reveal high diversity in <i>Fagaceae</i> (oak family)	405
Varsamis G., Karapatzak E., Tseniklidou K., Merou Th. & Tsiftsis S.: Plant morphological variability at the distribution edges: the case of <i>Dryas octopetala</i> (<i>Rosaceae</i>) in northern Greece	267
Vitek E.: Book review: Metherell C. & Rumsey F. J., <i>Eyebrights (Euphrasia)</i> of the UK and Ireland	77
Wang Z.-H., Kilian N., Chen Y.-P. & Peng H.: <i>Sinoseris</i> (<i>Crepidinae</i> , <i>Cichorieae</i> , <i>Asteraceae</i>), a new genus of three species endemic to China, one of them new to science	91
Obituaries	79, 165
Book reviews	77, 111
Index to new names and combinations appearing in Willdenowia 50	157, 343 559
Index to typifications of names in Willdenowia 50	158, 344 560
Reviewers of manuscripts submitted for publication during 2019	561
Contents of Willdenowia 50	563