

Contents of Willdenowia 49

Source: Willdenowia, 49(3) : 451-452

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

URL: <https://doi.org/10.3372/wi.49.49316>

The BioOne Digital Library (<https://bioone.org/>) provides worldwide distribution for more than 580 journals and eBooks from BioOne's community of over 150 nonprofit societies, research institutions, and university presses in the biological, ecological, and environmental sciences. The BioOne Digital Library encompasses the flagship aggregation BioOne Complete (<https://bioone.org/subscribe>), the BioOne Complete Archive (<https://bioone.org/archive>), and the BioOne eBooks program offerings ESA eBook Collection (<https://bioone.org/esa-ebooks>) and CSIRO Publishing BioSelect Collection (<https://bioone.org/csiro-ebooks>).

Your use of this PDF, the BioOne Digital Library, 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 Digital Library 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 is an innovative nonprofit that 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 49

Akhani H., Samadi N., Noormohammadi A. & Borsch Th.: A new species of <i>Tamarix</i> (<i>Tamaricaceae</i>) from Hormozgan Province, S Iran, supported by morphology and molecular phylogenetics	127
Al-Shehbaz I. A.: <i>Morettia kilianii</i> (<i>Brassicaceae</i> , <i>Anastaticaceae</i>), a new species from Yemen	143
Boltenkov E. V.: Typification of the Linnaean name <i>Iris pumila</i> (<i>Iridaceae</i>)	147
Burgt X. M. van der, Konomou G., Haba P. M. & Magassouba S.: <i>Gladiolus mariae</i> (<i>Iridaceae</i>), a new species from fire-free shrubland in the Kounounkan Massif, Guinea	117
Cheek M., Haba P. M., Konomou G. & Burgt X. M. van der: <i>Ternstroemia guineensis</i> (<i>Ternstroemiaceae</i>), a new endangered cloudforest shrub with neotropical affinities from Kounounkan, Guinea, W Africa	351
Conti F., Bracchetti L., Uzunov D. & Bartolucci F.: A new subspecies of <i>Corydalis densiflora</i> (<i>Papaveraceae</i>) from the Apennines (Italy)	53
Conti F., Proietti E., Ogwu M. C., Gubellini L. & Bartolucci F.: Re-evaluation of <i>Senecio apenninus</i> (<i>Asteraceae</i> , <i>Senecioneae</i>)	329
Damián Parizaca A.: <i>Vanilla yanesha</i> (<i>Orchidaceae</i>), a new species of the membranaceous-leaved group from the central rainforest of Peru	5
Denchev T. T., Kemler M., Begerow D. & Denchev C. M.: Molecular and morphological evidence reveals a new smut fungus, <i>Microbotryum arcticum</i> (<i>Microbotryaceae</i>), on <i>Silene uralensis</i> (<i>Caryophyllaceae</i>) from Greenland and Canada	241
Drenckhahn D.: Panicle shoot, an overlooked stem type of several blackberries (<i>Rubus</i> , <i>Rosaceae</i>)	43
González-Gallegos J. G., Vega-Mares J. H. & Fernández J. A.: <i>Salvia reginae</i> and <i>S. spellenbergii</i> (<i>Lamiaceae</i>), two new species from Chihuahua, Mexico	319
Hirai R. Y. & Prado J.: Neotropical species of the <i>Adiantum raddianum</i> group (<i>Pteridaceae</i>)	295
Klackenberg J.: New species of <i>Apocynaceae</i> from Madagascar	209
Lack H. W.: Book review: Mabberley D. J., Painting by numbers. The life and art of Ferdinand Bauer	11
Lack H. W.: Book review: Noltie N. J., Indian forester, Scottish laird. The botanical lives of Hugh Cleghorn of Stravithie	361
Lack H. W., Rabe K. & Kilian N.: The Reuss herbarium [De herbario berolinensi notulae No. 56]	197
Lakušić D., Eddie W. M. M., Shuka L., Lazarević M. & Barina Z.: The evolving “fate” of <i>Asyneuma comosiforme</i> : validation of <i>Hayekia</i> , a new monotypic genus of <i>Campanulaceae</i> from Albania	81
Marinho L. C., Fiaschi P. & Amorim A. M.: A gold mine: four more new species of <i>Tovomita</i> (<i>Clusiaceae</i> : <i>Clusieae</i>) from Amazonia	343
Nagy T., Pfliegler W. P., Takács A., Tökölyi J. & Molnár V. A.: Distribution, infection rates and DNA barcoding of <i>Uromyces erythronii</i> (<i>Pucciniaceae</i>), a parasite of <i>Erythronium</i> (<i>Liliaceae</i>) in Europe	13
Nascimento Jr J. E., Bittrich V. & Amaral M. C. E.: Typification of names of <i>Clusiaceae</i> based on material collected by August Weberbauer in Peru	193
Noa-Monzón A. & González-Gutiérrez P. A.: <i>Picrasma pauciflora</i> (<i>Simaroubaceae</i>), a new species from the NE coast of Cuba	187
Oberprieler C., Schinhärl L., Wagner F., Hugot L. & Vogt R.: Karyological and molecular analysis of <i>Leucanthemum</i> (<i>Compositae</i> , <i>Anthemideae</i>) in Corsica	411
Pachschwöll C., Reich D. & Tan K.: The botanical legacy of Mihael Dimonie (1870–1935), an almost forgotten plant collector in the southern Balkan Peninsula before the First World War	257
Prosser F. & Király G.: Extending the range of <i>Rubus</i> ser. <i>Micantes</i> (<i>Rosaceae</i>) southward: <i>Rubus vallis-cembrae</i> , a unique new species from Italy	167
Raab-Straube E. von & Raus Th. (ed.): Euro+Med-Checklist Notulae, 10 [Notulae ad floram euro-mediterranean pertinentes No. 39]	95
Raab-Straube E. von & Raus Th. (ed.): Euro+Med-Checklist Notulae, 11 [Notulae ad floram euro-mediterranean pertinentes No. 40]	421
Raus Th., Karadimou E. & Dimopoulos P.: Taxonomic and functional plant diversity of the Santorini-Christiana island group (Aegean Sea, Greece)	363
Rohwer J. G., Trofimov D., Mayland-Quellhorst E. & Albach D.: Incongruence of morphological determinations and DNA barcode sequences: a case study in <i>Cinnamomum</i> (<i>Lauraceae</i>)	383
Santos A. P. B., Farinaccio M. A., Ribeiro P. L., Meve U. & Rapini A.: Three new species of <i>Petalostelma</i> (<i>Apocynaceae</i>), and enlightenment of the concept of <i>P. sarcostemma</i>	285
Scatigna A. V., Brandão C. M., Colletta G. D., Teles R. de M., Cavalcante K. S. B., Souza V. C. & Simões A. O.: <i>Dizygostemon riparius</i> (<i>Plantaginaceae</i> , <i>Gratiolaeae</i>), a new species from Maranhão, northeastern Brazil	177

Süveges K., Löki V., Lovas-Kiss Á., Ljubka T., Fekete R., Takács A., Vincze O., Lukács B. A. & Molnár V. A.: From European priority species to characteristic apophyte: <i>Epipactis tallosii</i> (Orchidaceae)	401
Traiperm P., Fujikawa K., Chitchak N., Srisanga P., Maknoi C. & Staples G.: A new species of <i>Argyreia</i> (Con- volvulaceae) from Myanmar	65
Turner I. M.: <i>Warszewiczia</i> and sixteen other names in the <i>Rubiaceae</i> authored by J. C. Klotzsch: when and where were they published?	151
Tzanoudakis D., Tsakiri M. & Raus Th.: What is <i>Allium achaium</i> Boiss. & Orph.? Disentangling the taxonomy of a Greek mountain species	231
Valdespino I. A.: <i>Selaginella ayitiensis</i> and <i>S. brigitteana</i> (Selaginellaceae): two new species from Hispaniola Island	71
Vicente A., Alonso M. Á. & Crespo M. B.: <i>Biscutella pseudolyrata</i> (Brassicaceae, Biscutelleae), a new species endemic to NW Morocco based on morphological and molecular evidence	155
Wahlsteen E. & Tyler T.: Morphometric analyses and species delimitation in <i>Legousia</i> (Campanulaceae)	21
Watson J. M., Flores A. R. & Arroyo-Leuenberger S. C.: A new <i>Viola</i> (Violaceae) from the Argentinian Andes ...	35
Yena A. V.: Book review: Kreutz C. A. J., Fateryga A. V. & Ivanov S. P., Orchids of the Crimea (description, pattern of life, distribution, threats, conservation, iconography)	281
Book reviews	11, 281, 361
Index to new names and combinations appearing in Willdenowia 49	141, 283, 447
Index to typifications of names in Willdenowia 49	284, 448
Reviewers of manuscripts submitted for publication during 2018	449
Contents of Willdenowia 49	451