

Contents of Willdenowia 47 · 3

PHYLOGENY AND PLANT MOLECULAR SYSTEMATICS

- Torres-Montúfar A., Borsch T., Fuentes S., Clase T., Peguero B. & Ochoterena H.: The new Hispaniolan genus *Tainus* (*Rubiaceae*) constitutes an isolated lineage in the Caribbean biodiversity hotspot 259

VASCULAR PLANT TAXONOMY

- Turner I. M.: From India to Madeira and back again: a new combination for a wide-ranging *Spergularia* (*Caryophyllaceae*) 213
- Kool A. & Thulin M.: A plant that Linnaeus forgot: taxonomic revision of *Rhodalsine* (*Caryophyllaceae*) 317

TAXONOMY OF PLANTS OF AFRICA

- Jongkind C. C. H.: Re-evaluating the Upper Guinean species of *Triclisia* (*Menispermaceae*) 203

TAXONOMY OF PLANTS OF THE AMERICAS

- Esser H.-J.: New species of *Gymnanthes* (*Euphorbiaceae*) from Bolivia and Colombia, and taxonomic notes on the genus in Venezuela 217
- Prado J., Hirai R. Y., Smith A. R. & Tuomisto H.: Novelties in *Adiantum* (*Pteridaceae*) from South America 237

TAXONOMY OF PLANTS OF ASIA

- Yang L.-H. & Pan B.: *Primulina albicalyx* (*Gesneriaceae*), a new species from a karst area in Guangxi, China 311
- Wongso S., Bastmeijer J. D., Budianto H., Ipor I. B., Rysbjerg Munk K., Ørgaard M. & Jacobsen N.: Six new *Cryptocoryne* taxa (*Araceae*) from Kalimantan, Borneo 325

TAXONOMY OF PLANTS OF EUROPE AND THE MEDITERRANEAN

- Kirschner J. & Zeisek V.: Diploids of the *Valeriana officinalis* group (*Valerianaceae*) in Central Europe, and an attempt to unravel the nomenclatural chaos 189

TAXONOMY OF FUNGI

- Quijada L., Ribes M., Negrín R. & Beltrán-Tejera E.: Lignicolous species of *Helotiales* associated with major vegetation types in the Canary Islands 271

INVENTORIING PLANT AND LICHEN DIVERSITY OF EUROPE AND THE MEDITERRANEAN

- Aedo C., Fernández-Albert M., Barberá P., Buira A., Quintanar A., Medina L. & Morales R.: A botanical survey of Joseph Quer's *Flora española* 243
- Urbanavichus G. P. & Urbanavichene I. N.: Contribution to the lichen flora of Erzi Nature Reserve, Republic of Ingushetia, North Caucasus, Russia 227
- Raab-Straube E. von & Raus Th. (ed.): Euro+Med-Checklist Notulae, 8 [Notulae ad floram euro-mediterraneam pertinentes No. 37] 293

BOOK REVIEWS

- 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 80th birthday 225
- 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. *Glaucocystophyta*, *Cryptophyta*, *Dinophyta/Dinozoa*, *Haptophyta*, *Heterokontophyta/Ochrophyta*, *Chlorarachniophyta/Cercozoa*, *Euglenophyta/Euglenozoa*, *Chlorophyta*, *Streptophyta* p.p. 341
- Index to new names and combinations appearing in Willdenowia 47(3) 345
- Index to typifications of names in Willdenowia 47(3) 346
- Reviewers of manuscripts submitted for publication during 2016 347
- Contents of Willdenowia 47 349