

Contents of Volume 39

| | |
|--|---------|
| Carrión, J. S. & Navarro, C.: Cryptogam spores and other non-pollen microfossils as sources of palaeoecological information: case-studies from Spain | 1–14 |
| Dai, Y. C. & Niemelä, T.: Changbai wood-rotting fungi 13. <i>Antrodia sensu lato</i> | 257–265 |
| Dai, Y. C., Niemelä, T. & Kinnunen, J.: The polypore genera <i>Abundisporus</i> and <i>Perenniporia</i> (Basidiomycota) in China, with notes on <i>Haploporus</i> | 169–182 |
| Del-Arco, M., Salas, M., Acebes, J. R., Marrero, M. C., Reyes-Betancort, J. A. & Pérez-de-Paz, P. L.: Bioclimatology and climatophilous vegetation of Gran Canaria (Canary Islands) | 15–41 |
| Dong, W., Dan, Y. & Zhen-yu, L.: <i>Myriophyllum exasperatum</i> (Haloragaceae), a new species from China | 267–271 |
| Duran, A. & Duman, H.: Two new species of <i>Centaurea</i> (Asteraceae) from Turkey | 43–48 |
| Duran, A. & Menemen, Y.: <i>Linaria dumanii</i> (Scrophulariaceae), a new species from south Anatolia, Turkey | 85–87 |
| Hamzaoğlu, E. & Kurt, L.: <i>Astragalus duranii</i> (Fabaceae), a new species from Central Anatolia, Turkey | 89–91 |
| Harmaja, H.: <i>Rhododendron subulatum</i> , <i>comb. nova</i> (Ericaceae) | 183–184 |
| Henssen, A. & Lücking, R.: Morphology, anatomy, and ontogeny in the Asterothyriaceae (Ascomycota: Ostropales), a misunderstood group of lichenized fungi | 273–299 |
| Jauhainen, S., Laiho, R. & Vasander, H.: Ecohydrological and vegetational changes in a restored bog and fen | 185–199 |
| Jørgensen, P. M. & Sipman, H. J. M.: The lichen genus <i>Erioderma</i> in Southeast Asia | 201–211 |
| Jutila, H. M.: Seed banks of river delta meadows on the west coast of Finland | 49–61 |
| Koff, T. & Punning, J.-M.: The last hundred years of land-use history in Estonia as inferred from pollen records | 213–224 |
| Kukwa, M.: Taxonomic notes on the lichen genera <i>Lepraria</i> and <i>Leproloma</i> | 225–226 |
| Liu, Y.-T., Li, R. & Long, C.-L.: <i>Pholidota niana</i> (Orchidaceae), a new species from southeastern Yunnan, China | 227–229 |
| Margońska, H. B.: A new species of <i>Crepidium</i> (Orchidaceae, Malaxidinae) from Sabah, Borneo | 63–66 |
| Menemen, Y. & Hamzaoğlu, E.: <i>Alchemilla oivitensis</i> (Rosaceae), a new species from the east Black Sea region, Turkey | 231–234 |
| Nomenclatural novelties in Ann. Bot. Fennici 39(1) | 84 |
| Nomenclatural novelties in Ann. Bot. Fennici 39(2) | 167 |
| Nomenclatural novelties in Ann. Bot. Fennici 39(3) | 255 |
| Nomenclatural novelties in Ann. Bot. Fennici 39(4) | 337 |
| Oksanen, I., Lohtander, K., Paulsrud, P. & Rikkinen, J.: A molecular approach to cyanobacterial diversity in a rock-pool community involving gelatinous lichens and free-living <i>Nostoc</i> colonies | 93–99 |
| Piippo, S., He, X.-L., Juslén, A., Tan, B. C., Murphy, D. H. & Pócs, T.: Hepatic and hornwort flora of Singapore | 101–127 |
| Potemkin, A. D.: Phylogenetic system and classification of the family Scapaniaceae Mig. <i>emend.</i> Potemkin (Hepaticae) | 309–334 |
| Romo, A., Stübing, G. & Peris, J. B.: <i>Plantago benisnassenii</i> (Plantaginaceae), a new species from Morocco ... | 67–71 |
| Schill, D. & Long, D.: <i>Anastrophyllum lignicola</i> (Lophoziaaceae), a new species from the Sino-Himalaya, and <i>A. hellerianum</i> new to China | 129–132 |
| St. Omer, L. & Barclay, G.: Threatened halophytic communities on sandy coasts of three Caribbean islands | 301–308 |
| Suda, J.: New DNA ploidy level in <i>Empetrum</i> (Empetraceae) revealed by flow cytometry | 133–141 |
| Tahvanainen, T., Sallantausta, T., Heikkilä, R. & Tolonen, T.: Spatial variation of mire surface water chemistry and vegetation in northeastern Finland | 235–251 |
| Taulavuori, K., Laine, K. & Taulavuori, E.: Artificial deacclimation response of <i>Vaccinium myrtillus</i> in mid-winter | 143–147 |
| Terzioğlu, S. & Coşkunçelebi, K.: <i>Tulipa gumusanica</i> (Liliaceae), a new species from Turkey | 149–151 |
| Tibell, L.: Morphological variation and ITS phylogeny of <i>Chaenotheca trichialis</i> and <i>C. xyloxena</i> (Coniocybaceae, lichenized ascomycetes) | 73–80 |
| Vural, M. & Dönmez, A. A.: Two new taxa of <i>Silene</i> (Caryophyllaceae) from Turkey | 153–158 |
| Wahlman, H. & Milberg, P.: Management of semi-natural grassland vegetation: evaluation of a long-term experiment in southern Sweden | 159–166 |
| Yi-Zhi, Z.: <i>Adenophora urceolata</i> (Campanulaceae), a new species from Inner Mongolia, China | 335–336 |
| Book reviews: | |
| Jonsell, B. (ed.) 2001: Flora Nordica Volume 2. Chenopodiaceae to Fumariaceae [rev. Leif Schulman] | 82–83 |
| Sennikov, A. N. 2002: Bibliographic catalogue of <i>Hieracium</i> and <i>Pilosella</i> names published by Finnish authors [rev. Torbjörn Tyler] | 253–254 |
| So, M. L. 2001: <i>Plagiochila</i> (Plagiochilaceae) in China [rev. Sinikka Piippo] | 81 |