Corybas papillatus (Orchidaceae), a new orchid species from peninsular Thailand
Janejariee Inuthai, Sahut Chantanaorrapint, Manop Pupath, Niyata Natana, Wittawat Kiewbong, Somran Suddee

Haplodontium altunense (Bryaceae, Bryopsida), a new moss species from Northwest China
Xiao-Rui Wang, Min Li, John R. Spence, Jian-Cheng Zhao, Salaman Mamtimin

Euphorbia mbuinzauensis, a new succulent species in Kenya from the Synadenium group in Euphorbia sect. Monadenium (Euphorbiaceae)
Neng Wei, Frederick Muysan Mtiti, Geoffrey Mushaba, Olsen M. Graze, Guang-Wan Hu, Qing-Feng Wang

Cirsium taiwanense (Compositae, Cirsium sect. Onotrophe, subsect. Austrodecisron), a new species from Taiwan
Chih-Yi Chang, Hsi-Yu Tzeng, Yeu-Hueh Teng

Nomenclatural notes and typification of nine names related to Jasminum (Oleaceae)
Bui Hong Quang, Ritesh Kumar Choudhary, Jongku Lee

Perrottetia taronensis B.M.Barthol. & K.Armstr., sp. nov. (Dipentodontaceae), a new species from northwestern Yunnan Province, China and northern Kachin State, Myanmar and a re-examination of the Asian and Australasian taxa of Perrottetia
Bruce Bartholomew, Kate E. Armstrong, Rong Li, Peter W. Fritsch

Allium negianum (Amaryllidaceae): a new species under subg. Rhizirideum from Uttarakhand Himalaya, India
Anjula Pandey, K. Madhav Rai, Pavan Kumar Malav, S. Rajkumar

Cymbopleura natellia – a new species from Transbaikal area (Russia, Siberia) described on the basis of molecular and morphological investigation
Anton Glushchenko, Evgeniy Gusev, Yevhen Maltsev, John Patrick Kociolek, Irina Kuznetsova, Maxim Kulikovskiy

Hemiboea chanii (Gesneriaceae), a new species from limestone areas of northern Vietnam
Cuong Hua Nguyen, Ly Van Nguyen, Khang Sinh Nguyen, Alexander A. Egorov, Leonid V. Averyanov

Marine and brackish Luticola D.G.Mann (Bacillariophyta) species from the Java Sea and South China Sea coasts with the description of three new species
Mateusz Rybak, Andrzej Wierowski, Lukasz Peznek, John P. Kociolek, Yenny Risjani, Duc Hung Nguyen, Jippeng Zhang, Yumianta, Van Duy Nguyen, Romain Gastineau, Thi Thuy Duong, Philippe Reau, Vona Meleder

http://phytokeys.pensoft.net
PhytoKeys is a peer-reviewed, open-access, rapidly disseminated journal launched to accelerate research and free information exchange in taxonomy, phylology, biogeography and evolution of angiosperms, gymnosperms, monilophytes, bryophytes, and algae. PhytoKeys will publish papers in systematic botany containing taxonomic/floristic data on any taxon of any geological age from any part of the world with no limit to manuscript size.

PhytoKeys aims to apply the highest possible standards of the cybertaxonomy era. PhytoKeys will publish papers in systematic botany containing taxonomic/floristic data on any taxon of any geological age from any part of the world with no limit to manuscript size.

For those who want their work rapidly known to the World!

Author Guidelines

Authors are kindly requested to submit their manuscript only through the online submission module at www.phytokeys.com. In case of difficulties with the submission procedure, please contact phytokeys@pensoft.net. Full text of author guidelines is available at: http://phytokeys.pensoft.net/about/#AuthorGuidelines

ExcERPTS from thE GuidElinEs

For those who want their work rapidly known to the World!

Editor-in-Chief
John Kress
Smithsonian Institution
P.O. Box 37012
Washington, DC 20013-7012
U.S.A.
E-mail: kressj@si.edu

Managing Editor
Lyubomir Penev
Institute of Biodiversity and Ecosystem Research
Yuri Gagarin Street 2
1113 Sofia, Bulgaria
E-mail: info@pensoft.net

Editorial Board: http://phytokeys.pensoft.net/board

Focus and Scope

PhytoKeys is a peer-reviewed, open-access, rapidly disseminated journal launched to accelerate research and free information exchange in taxonomy, phylology, biogeography and evolution of angiosperms, gymnosperms, monilophytes, bryophytes, and algae. PhytoKeys will publish papers in systematic botany containing taxonomic/floristic data on any taxon of any geological age from any part of the world with no limit to manuscript size.

PhytoKeys will consider for publishing works on the following topics:

- descriptions of new taxa, if they are accompanied with proper diagnoses, keys and/or distinction from close relatives or similar taxa
- taxonomic revisions of extant (or “recent”) and fossil plant groups
- checklists and catalogues
- phylogenetic and evolutionary analyses
- papers in descriptive and/or historical biogeography
- methodology papers
- data mining and literature surveys
- monographs, conspecti, atlases
- collections of papers, Festschrift volumes, conference proceedings

Papers containing identification keys will be accepted with priority. Extensive manuscripts consisting mostly of keys will be considered for publishing as well.

ISBN numbers will be assigned to large monographic papers (i.e., major revisions of taxa), monographs, collections of papers, Festschrift volumes, atlases, checklists, conspecti.

All content is Open Access distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited. Authors are thus encouraged to post the pdf files of published papers on their homepages or elsewhere to expedite distribution.

Editorial Office
Pensoft Publishers
Prof. Georgi Zlatarski 12, 1700 Sofia, Bulgaria. Tel. +359-2-8704281, Fax +359-2-8704282
E-mail: phytokeys@pensoft.net

References

http://phytokeys.pensoft.net/about/#ArticleProcessingCharges to learn more of our discount and waiver policies.

Printed Version. Offprints and printed issues of the journal can be purchased additionally (see journal’s website). For standing orders/subscriptions please contact the Managing Editor.