A brief botanical survey into Kumbira forest, an isolated patch of Guineo-Congolian biome
Francisco M. P. Gonçalves, David J. Goyder

A new species of Amphitecna (Bignoniaceae) endemic to Chiapas, Mexico
Andres Ernesto Ortiz-Rodriguez, Carlos Manuel Barelo Ramos, Hector Gomez-Dominguez

Cephalaria anamurensis (Caprifoliaceae), a new species from south Anatolia, Turkey
Ramazan Saleman Gökçü, Hüseyin Sümäl

Flora of Bokor National Park V: Two new species of Machilus (Lauraceae), M. bokorensis and M. brevipaniculata
Tetsukazu Yahara, Shuichiro Tagane, Keiko Mase, Phourin Chhang, Hironori Toyama

An updated checklist and key to the open-panicled species of Poa L. (Poaceae) in Peru including three new species, Poa ramoniana, Poa tayacajaensis, and Poa urubambensis
Steven P. Sylvester, Robert J. Soreng, Paul M. Peterson, Mitsy D.P.V. Sylvester

Typifications and synonymy in Polystichum (Dryopteridaceae) from Chile and Argentina
Rita E. Morero, David S. Barrington, Monique A. McHenry, João P. S. Condack, Gloria E. Barboza

Bulbophyllum pingnanense (Orchidaceae, Epidendroideae, Dendrobiinae), a new species from Fujian, China
Jiang-Feng Liu, Si-Ren Lan, Bi-Zhu He, Yi-Chi Liang

Telipogon diabolicus (Orchidaceae, Oncidiinae), a new species from southern Colombia
Marta Kolanowska, Dariusz L. Szlachetko, Ramiro Medina Trejo

Popowia bachmaensis (Annonaceae), a new species from Bach Ma National Park, Central Vietnam
Nguyen Van Ngoc, Shuichiro Tagane, Huong Thi Binh, Hironori Toyama, Norikazu Okabe, Chinh Nguyen Duc, Tetsukazu Yahara

http://phytokeys.pensoft.net
Focus and Scope

PhytoKeys is a peer-reviewed, open-access, rapidly disseminated journal launched to accelerate research and free information exchange in taxonomy, phylogeny, 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

AUTHOR GUIDELINES

Authors are kindly requested to submit their manuscript solely 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

BODY TEXT. All papers must be in English, checked by a native English-speaking colleague (if author(s) is/are not native English speaker(s)). Write with precision, clarity, and economy: use the active voice and first person whenever appropriate.

WEB (HTML) LINKS. Authors may include links to other Internet resources in their article. This is especially encouraged in the reference section. When inserting a reference to a web-page please include the http:// portion of the address.

CITATIONS WITHIN THE TEXT. Citations within the text: Before submitting the manuscript, please check each citation in the text against the Reference and vice-versa to ensure that they match exactly. Citations in the text should be formatted as follows: Smith (1990) or (Smith 1990), Smith et al. (1998) or (Smith et al. 1998) and (Smith et al. 1998, 2000; Brock and Gunderson 2001, Feb 2006).

REFERENCES. It is important to format the references properly, because all references will be linked electronically as completely as possible to the papers cited. It is desirable to add a DOI (digital object identifier) number for either the full-text or title and abstract of the article as an addition to traditional volume and page numbers. If a DOI is lacking, it is recommended to add a link to any online source of an article. Please use the following style for the reference list:


Accepted Papers: Same as above, but “in press” appears instead the year in parentheses.


CITATIONS OF PUBLIC RESOURCE DATABASES. If it is highly recommend- ed all appropriate database, images, and information to be deposited in public resources. Please provide the relevant accession numbers (and version numbers, if appropriate). Examples of such databases include, but are not limited to:
- IPNI (www.ipni.org)
- Morphbank (www.morphbank.net)
- BOLD (www.barcodinglife.org)

International Code of Botani- cal Nomenclature. PhytoKeys will publish papers that strictly ad- here the rules of the last edition of the International Code of Botanical No- menclature. Descriptions of new taxa (species and below) should include the following: 1) a short Latin diag- nosis followed by a full description in English, 2) an illustration (line draw- ing or photograph) clearly showing the diagnostic characters, 2) a com- parison of the new taxon with related taxa, a diagnostic key to identification of species-group names. Families of taxa listed to the closest relatives is highly desir- able and may be requested by the ed- itors 3) a discussion of the distinctive morphological characteristics, ecol- ogy, geography, and/or reproductive biology, and 4) a statement on pre- liminary (at least) conservation status for the taxa being described.

Open Access Fees. Publication fees in open access journals ensure a barrier-free distribution of your pa- per and no charge for the readers and include costs involved in processing, formatting, publishing, indexing and archiving your paper. The journal charges Open Access Publication Fee of EURO 15 per page for papers of less than 100 printed pages. Please visit the “Discounts and Waivers” section at http://www. phytokeys.com 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/sub- scriptions please contact the Manag- ing Editor.