

Zeitschrift: Entomologica Basiliensia et Collectionis Frey
Herausgeber: Naturhistorisches Museum Basel, Entomologische Sammlungen
Band: 28 (2006)

Endseiten

Nutzungsbedingungen

Die ETH-Bibliothek ist die Anbieterin der digitalisierten Zeitschriften. Sie besitzt keine Urheberrechte an den Zeitschriften und ist nicht verantwortlich für deren Inhalte. Die Rechte liegen in der Regel bei den Herausgebern beziehungsweise den externen Rechteinhabern. [Siehe Rechtliche Hinweise.](#)

Conditions d'utilisation

L'ETH Library est le fournisseur des revues numérisées. Elle ne détient aucun droit d'auteur sur les revues et n'est pas responsable de leur contenu. En règle générale, les droits sont détenus par les éditeurs ou les détenteurs de droits externes. [Voir Informations légales.](#)

Terms of use

The ETH Library is the provider of the digitised journals. It does not own any copyrights to the journals and is not responsible for their content. The rights usually lie with the publishers or the external rights holders. [See Legal notice.](#)

Download PDF: 08.02.2025

ETH-Bibliothek Zürich, E-Periodica, <https://www.e-periodica.ch>

INSTRUCTIONS TO AUTHORS

Entomologica Basiliensia et Collectionis Frey is a journal of the Natural History Museum in Basel which publishes contributions dealing completely or partly with the Arthropoda deposited in the Entomological Collections of this institution. All works are reviewed and their acceptance is determined by an editorial board.

The article should be divided into standard sections thus: Abstract, Key words, Introduction, Material, Methods, Results, Discussion, References. The Title, Abstract and Key words must also be provided in English. An Abstract and/or Summary in the language of the contribution can be also attached. Individual descriptions may be divided into paragraphs and marked as Differential diagnosis, Description, Remarks, Distribution, Etymology, etc. The section "Differential diagnosis" is obligatory in descriptions of new taxa. All the prescriptions of the current edition of International Code of Zoological Nomenclature (ICZN) should be strictly followed.

Any manuscript (MS) submitted must include: (1) a diskette or CD-ROM with the electronic version of the text, (2) two hard copies of the printed text file, (3) drawings or other artworks mounted on A4 paper sheets, including their numbers and scales. Artwork (incl. tables, drawings, maps, graphs, photographs, slides) can also be submitted in electronic form, but a high-quality print is also required.

MS should be written in common text editors for IBM PC (preferably MS Word). The text should be written in a standard font (preferably Times New Roman), without user-defined styles, paragraph indentation, tabs and divided words. Only generic and species names of taxa should be written in italics. The names of cited authors may be written in small capitals. (If italics and small caps are not printed, they must be underlined in the hard copy with a *wavy line* or FULLY UNDERLINED.) Captions to the artwork must be given in the computer file after References or as an independent file. Authors can indicate in pencil the general location of the individual graphics on the hard copy.

References in the text should be cited as: CROWSON (1955), (GARDNER 1989), LAWRENCE & NEWTON (1995). We recommend that the names of periodicals be written with the full wording, with the first letters of each word in capitals (excepting connectives). Transliterations of Cyrillic should follow the ISO-2 standard. Examples:

CROWSON R. A. (1955): *The natural classification of the families of Coleoptera*. London, Nathaniel Lloyd, 214 pp.

GARDNER J. A. (1989): *Revision of the genera of the tribe Stigmoderini (Coleoptera: Buprestidae) with a discussion of phylogenetic relationships*. *Invertebrate Taxonomy* **3**: 291–361.

LAWRENCE J. F. & NEWTON A. F. (1995): *Families and subfamilies of Coleoptera (with selected genera, notes, references and data on family-group names)*. pp. 779–1006. In: PAKALUK, J. & SLIPINSKI, S. A. (eds): *Biology, phylogeny, and classification of Coleoptera*. Papers celebrating the 80th birthday of Roy A. Crowson. Warszawa, Muzeum i Instytut Zoologii PAN.

For symbols (sexes, arrows, etc.), keys as #, \$, @, § should be used. Abbreviations for all taxonomical novelties should be written in a latinised form, i.e. "gen.nov.", "sp.nov.", "stat.nov.", "comb.nov.", etc., with no space after the first point. The month as a part of date in a text should be written in minuscules, e.g. "1.viii.1999" (no spaces between points). Data about primary types (Holo-, Lecto-, Neo-, Syntypes) are required as quotations from the original writing, i.e. re-written from labels and put in quotation marks; this is not obligatory in the other type categories and non-type material examined.

The author receives the work for final proof-reading before printing. Corrections to proofs should be clearly and consistently marked according to a nationally recognised system of proof-marks. If it should prove unavoidably essential to make extensive corrections, the relevant portion of text should be retyped and its position in the original clearly indicated.

Requested artworks are returned together with the reprints. The authors are welcome to submit their internet connection (e-mail address) for faster communication with editors.

Contributions should be sent to:

Dr. Michel Brancucci, Naturhistorisches Museum Basel, Augustinergasse 2, CH-4001 Basel, Schweiz.
E-mail: michel.brancucci@unibas.ch

Entomologica Basiliensia et Collectionis Frey
Volume 28, 2006

Contents

HOESS R.: Catalogue of type material in the Odonata collection of the Natural History Museum Basel.	1
STEHLÍK J. L.: Four new species of the genus <i>Neodindymus</i> Stehlík, 1965 (Heteroptera, Pyrrhocoridae).	33
STEHLÍK J. L.: Four new species of the Neotropical genus <i>Theraneis</i> Spinola, 1837 (Heteroptera: Largidae, Larginae).	49
BRANCUCCI M.: Some species of <i>Lacconectus</i> Motschulsky, 1855 collected in the Eastern Himalayas, with the description of two new species (Coleoptera, Dytiscidae).	59
BRANCUCCI M.: A new species of <i>Platambus</i> Thomson, 1860 from China, with notes on the subgenus <i>Agraphis</i> Guignot, 1954 (Coleoptera, Dytiscidae).	67
SKALICKÝ S.: Description of six new species of genus <i>Tropicus</i> Pacheco, 1964 (Coleoptera: Heteroceridae).	73
ŠVIHLA V.: A contribution to knowledge of the genus <i>Rhagonycha</i> Eschscholz, 1830 (Coleoptera, Cantharidae).	83
ROLČÍK J.: <i>Bosquetoclerus majeri</i> sp.nov. and <i>Bosquetoclerus menieri</i> sp.nov., two new species of apterous Cleridae from Tibet (Coleoptera, Cleridae).	97
KOLIBÁČ J.: A review of the Trogossitidae. Part 2: Larval morphology, phylogeny and taxonomy (Coleoptera, Cleroidea).	105
KLAUSNITZER B.: Zur Kenntnis der Scirtidae der Philippinen (Coleoptera). 2. Teil: Gattung <i>Scirtes</i> Illiger, 1807.	155
KEJVAL Z.: Studies of the genus <i>Anthelephila</i> Hope, 1833 (Coleoptera, Anthicidae). 9. Descriptions of five new species from the Oriental region.	175
SCHAWALLER W.: The genus <i>Blaps</i> Fabricius, 1775 in the Nepal Himalayas (Coleoptera, Tenebrionidae).	193
HOLZSCHUH C.: Beschreibung von 51 neuen Bockkäfern aus der palaearktischen und orientalischen Region, vorwiegend aus Borneo und China (Coleoptera, Cerambycidae).	205
HOLZSCHUH C.: Neue Arten der Triben Molorchini und Clytini aus China und Laos (Coleoptera, Cerambycidae).	277
MEDVEDEV L. N.: A revision of the genus <i>Afrophthalma</i> L. Medvedev, 1978 (Chrysomelidae, Clytrinae).	303
MEDVEDEV L. N.: Contribution to the knowledge of the genus <i>Chrysolampra</i> Baly, 1859 (Coleoptera, Chrysomelidae, Eumolpinae) from Indochina.	327
MEDVEDEV L. N.: Revision of the genus <i>Colaspoides</i> Laporte, 1833 (Chrysomelidae, Eumolpinae) from the Philippines.	335
SCHÖLLER M.: Zwei neue Arten der Gattung <i>Acolastus</i> Gerstäcker, 1855 ähnlich <i>A. dunbrodiensis</i> Bryant, 1944 aus Süd Afrika (Coleoptera, Chrysomelidae).	353
SKUHROVEC J.: Descriptions of larvae of the tribe Hyperini (Coleoptera: Curculionidae): II. Mature larvae of the subgenera <i>Antidonus</i> , <i>Eririnomorphus</i> , <i>Dapalinus</i> and <i>Boreohypera</i> of the genus <i>Hypera</i> Germar, 1817.	365
BRANCUCCI M.: Dr. h.c. Walter Wittmer – a coleopterist to the bone. Additions and corrections.	397