STUDIES AND REPORTS



Taxonomical Series

VOL. 9, NO. 1, 2013

Taxonomical Series VOL. 9, NO. 1, 2013

A continuation of *Studies and Reports of District Museum Prague-East, Taxonomical Series* (2005-2009, ISSN 1803-1544), in time period of 2010-2012 as *Studies and Reports, Taxonomical Series* (ISSN 1803-1544), since 2013 as *Studies and Reports, Taxonomical Series* with ISSN 1805-5648. Since 2013 published biannually.

Taxonomical Series is an international, scientific reviewed journal. It publishes studies in systematic entomology (especially Coleoptera), catalogues, bibliographies, book reviews, etc.

Editor-in-chief: Jan Farkač (Faculty of Forestry and Wood Sciences, Czech University of Life

Sciences Prague, Czech Republic)

Technical Editor: Jiří Háva (Faculty of Forestry and Wood Sciences, Czech University of Life

Sciences Prague, Czech Republic)

English Language Editor: Miloslav Rakovič (Prague, Czech Republic)

Advisory Board

Aleš Bezděk Institute of Entomology, Academy of Sciences of the Czech Republic, České Budějovice,

Czech Republic

Matthias Hartmann Naturkundesmuseum Erfurt, Germany

Marcin Kadej Department of Invertebrate Biology, Evolution and Conservation, Faculty of Biology,

Evolution and Ecology, University of Wrocław, Poland

Kerry Knudsen Department of Botany & Plant Sciences, University of California Riverside, U.S.A.

Tomáš Lackner Faculty of Forestry and Wood Sciences, Czech University of Life Sciences Prague,

Czech Republic

Vladimír Novák Czech Entomological Society, Prague, Czech Republic

Luboš Purchart Mendel University, Department of Forest Ecology, Brno, Czech Republic

Aleš Smetana Agriculture and Agri-Food Canada, Ottava, Canada

Marek Turčáni Faculty of Forestry and Wood Sciences, Czech University of Life Sciences Prague,

Czech Republic

David W. Wrase Berlin, Germany

Petr Zahradník Forestry and Game Management Research Institute, Prague, Czech Republic

This publication is covered by Zoological Records, Entomological Abstracts, CAB Abstract

Cover design: Jakub Rolčík - CLARION Production Typeset by: Jakub Rolčík - CLARION Production

Publisher: Nakladatelství Jan Farkač, Czech Republic & Faculty of Forestry and Wood Sciences, Czech

University of Life Sciences Prague, Czech Republic

Editorial contact name: Vladimír Novák, e-mail: alleculinae.vn@centrum.cz Additional editorial contact name: Jiří Háva, e-mail: jh.dermestidae@volny.cz

Published: 31.3.2013 Register: ISSN 1805-5648

Front species: Agrilus lacryma Jendek, sp. nov. (Holotype).





INSTRUCTIONS TO AUTHORS

The journal Studies and Reports, *Taxonomical Series* is an international journal. It publishes studies in systematic entomology (especially those aimed at Coleoptera), catalogues, bibliographies, book reviews, etc. Only works that have not been published or submitted for print somewhere else can be accepted. In the works, it is necessary to adhere to the topical edition of the international codex of zoological nomenclature.

The manuscripts are accepted in English, German or French language. The translation is provided by the author, the editors arrange only the language revision. The subject matter of each article is responsibility of the author.

The works should have the following structure (in the order listed as follows): A brief and accurate title in the main language, name and surname of author (authors) (the surname in capital letters with the character "&" between the last but one author and last author, the address, including the mail code, key words, abstract, the actual text, acknowledgement, references, summary in the second language, titles of enclosures, enclosures (figures, graphs, tables, photos).

Key words (always in English) - several words characterizing the scope of the article and serving for including the article into reference journals.

An abstract (always in English) – a brief summarization of the article to a maximum extent of 30 lines of the manuscript. In the abstract, taxa of groups of the genus and species are specified in their complete form, including the author and year of their description.

The typical structured text of the work consists of Introduction, Material and Methods, Results and Discussion and possibly Summary or Conclusion. Particular parts can be combined, if necessary (e.g. results with discussion). In justified cases, the structure may be simplified and in short communications, the text of the work need not be structured.

The work (including enclosures) is accepted in one copy, typed single spaced on one side of numbered sheets of regular A4 size.

Black and white enclosures (drawings, graphs, maps, etc.) must be contrast, on quality white paper, arranged in tables and continuously numbered, at most twice as large as their resulting dimension in print (the dimension of the page composition pattern is of 12.6 x 18.7 cm) at least as large as the resulting dimension. Choose the appropriate thickness of lines and roughness of dotting, with taking into account the reduction assumed. Quality colour as well as black and white photos can be accepted only after agreement with editors.

Titles of tables and figures must be comprehensive, with providing sufficient description even without reference to the text of the work. Numbering of tables: Table/Tabelle 1, 2. Numbering of figures: Fig./Figs, Abb. On the side of the text, the author may mark approximate positions of particular enclosures.

In the first reference (also in the abstract) the names of taxa of the groups of the genus and species should be presented complete, including unabridged name of the author and year of the description and possibly present parentheses. In further text, in repeated references, the generic names and names of authors may be abbreviated, with omitting the year of the description, unless confusions can occur.

Data should be written without gaps, months in Roman numeric characters (e.g. 1.vi.1994), with the use of a decimal point (not coma) (e.g. 4.7 mm). In faunistic data, it is necessary to specify: The country (with possible more detailed specification), locality (or other more detailed description), date of finding, number of specimens (possibly also of males and females), name of the author of the finding, of identification, of identification revision, of the collection owner, etc.

Latin abbreviations: Particular data may be expressed by standard abbreviations: centr. = centralis – central; sept. = septentrionalis or bor. = borealis - north; mer. = meridionalis - south; or. = orientalis - east; occ. = occidentalis - west; lgt. or leg. = legit – collected by; det. = determinavit – determinavit by; rev. = revidit – revised by; observ. = observavit – observed by; coll. = collectio - collection. The abbreviations are written after the name (except for simple marking of the collection) and they are connected with "et" = and – e.g.: "A. Novák lgt., det. et coll.", "A. Novák lgt. et det., coll. B. Novák".

The preparation of the manuscript for print can be accelerated if the author also submits the final version of the manuscript (after adjustment based on reviewer opinions, language revision and instructions of editors) on a diskette compatible with PC IBM (preferably in the text editor Word for Windows) together with one hard copy.

Directions for computer processing: Use only left justification of the text. Do not divide words at the end of lines. Use the key "Enter" for termination of paragraphs only, not for termination of lines. Do not arrange the text into columns. Chapters should be separated by single spaces. Numeric characters 1 and 0 must not be replaced by letters 1 and 0. For males, it is necessary to use the character \(\) (paragraph), for females character * (asterisk), doubled in the case of plural and with a gap between the number and character, e.g. 1 \(\)

Write everything in usual letters. Italics should be used for names of genera, subgenera, species and subspecies (not for higher taxonomical units) and not for authors of taxa, years and abbreviations ssp., sp., spp., etc. (e.g.: "Aporia crataegi (Linnaeus, 1758). Caterpillars on Prunus sp."). In chapter References, use italics for names of journals and books (including language equivalents in parentheses). NAMES OF CHAPTERS: INTRODUCTION, MATERIAL AND METHODS, RESULTS, REFERENCES, etc.

References

The following examples should be observed for references in the text: Novák (1970), (Novák 1970), Neumann & Starý (1970), (Neumann & Starý 1970), Smith et al. (1972) (in the case of more than two authors). All the works quoted in the text must be included into the list of references.

In the list of references at the end of the article, only works quoted in the text should be presented. AUTHORS should be written in capital letters in this list (e.g. Balthasar V.) in alphabetical order; works of one author in chronological order, in the case of works of the same author from one year marked a, b, c ... after the year, without gap.

In journals, specify the volume, the issue in parentheses after the volume (this is always necessary, if pagination is used in the journal for each issue independently), pages (from-to) after the colon and gap (e.g.: 17: 75-124). Complete (not abbreviated) names of journals should be written with the use of italies. Capital letters should be used for first letters in the name in the case of substantives and adjectives, lowercase letters should be otherwise used

The following specifications are necessary for references to books: The author, year of issuing, name, place of issuing, publishing house and number of pages (pp.) or possibly of tables. Use the italics.

In the case of works that appeared in other than Roman script (Cyrillic, Arabic letters, Chinese and Japanese characters, etc.) use either the transcription into Latin letters in accordance with the west-European standard, and/or present the name in parentheses in English or in some other congress language, as far as it was used in the name or summary, however, always in a uniform manner throughout the list of references.

The authors will receive their works for proofreading. No fee is paid for the works. The authors will obtain PDF file of each original work free, the authors can order for delivery complete issue and separate reprints of their original work.

ARTICLES

Roman BOROVEC & Patrick WEILL: First discovery of <i>Trachyphloeus</i> in Libya - <i>Trachyphloeus</i>
tarunahensis sp. nov. (Coleoptera: Curculionidae: Entiminae: Trachyphloeini)
Petr BULIRSCH: A review of the genus Cribrodyschirius Bruneau de Miré, 1952 (Coleoptera:
Carabidae: Scaritinae: Dyschiriini), with descriptions of three new species
Petr BULIRSCH & Dmitry N. FEDORENKO: Three new species of the genus Dyschiriodes
(Coleoptera: Carabidae: Scaritinae: Dyschiriini) from East Asia and re-assessment of <i>Dyschirius</i>
vanhillei Basilewsky, 1962
Jiří HÁVA: Second contribution to knowledge of Dermestidae (Coleoptera: Bostrichoidea) from
the United Arab Emirates
Andreas HERRMANN & Jiří HÁVA: A new species of the genus Hemirhopalum Sharp, 1902
(Coleoptera: Dermestidae) from Brazil 61
Andreas HERRMANN & Jiří HÁVA: Description of a new Trogoderma (Coleoptera: Dermestidae)
from Ecuador
Jiří HÁVA & Jaime SOLERVICENS: Apsectus brunneus sp. nov., a new dermestid beetle from
Chile (Coleoptera: Dermestidae: Trinodinae)
Lubomír HROMÁDKA: A new species of Gabronthus Tottenham, 1955 from Republic of South
Africa(Coleoptera: Staphilinidae: Philonthina)
Lubomír HROMÁDKA: Hesperus havai sp. nov., a new species of the genus Hesperus
(Staphylininae) from Tanzania (Coleoptera: Staphylinidae: Philonthina)
Jiří JANÁK: Revision of the southern African species of the genus Typhloleleupius Fagel, 1964
(Coleoptera: Staphylinidae: Paederinae) 81
Eduard JENDEK: Revision of the Agrilus spectabilis species-group (Coleoptera: Buprestidae:
Agrilinae)
Maxim A. LAZAREV: A new subspecies of <i>Agapanthia dahli</i> (C. F. W. Richter, 1820) from North-
East Kazakhstan (Coleoptera: Cerambycidae)
Andrei LEGALOV: Auletanoides gen. nov., new genus of the tribe Auletorhinini (Coleoptera:
Rhynchitidae) from Indonesia
Ladislav MENCL & Miloslav RAKOVIČ: A treatise on a group of seven species in the genus
Rhyparus Westwood, 1845 (Coleoptera: Aphodiidae: Rhyparinae: Rhyparini) from the Western
Hemisphere 141
Vladimír NOVÁK: Revision of Stilbocistela Borchmann, 1932 (Coleoptera: Tenebrionidae:
Alleculinae) with description of new species
Riccardo PITTINO, Miloslav RAKOVIČ & Ladislav MENCL: A contribution to knowledge of
Rhyssemus Mulsant, 1892 species from the Indochinese subregion with description of a new
species from Laos and proposal of two new synonyms (Coleoptera: Aphodiidae: Psammodiinae:
Rhyssemini) 193
Aleš SMETANA: Velleius Leach, 1819 stat. nov., a subgenus of Quedius Stephens, 1829 (Coleoptera:
Staphylinidae: Staphylinini: Quediina) 201
Petr ZAHRADNÍK: Ptinidae of China II Subfamilies Ernobiinae, Eucradinae and Ptilininae
(Coleoptera: Bostrichoidea: Ptinidae) 207
Jan FARKAČ & Jiří HÁVA: Contents of articles published in issues 1 - 9 (1) of <i>Studies and Reports</i> ,
Taxonomical Series 37