

## Covers

Source: The Bulletin of Zoological Nomenclature, 73(2-4) : 192

Published By: International Commission on Zoological Nomenclature

URL: <https://doi.org/10.21805/bzn.v73i2.a43>

---

BioOne Complete (complete.BioOne.org) is a full-text database of 200 subscribed and open-access titles in the biological, ecological, and environmental sciences published by nonprofit societies, associations, museums, institutions, and presses.

Your use of this PDF, the BioOne Complete website, and all posted and associated content indicates your acceptance of BioOne's Terms of Use, available at [www.bioone.org/terms-of-use](http://www.bioone.org/terms-of-use).

Usage of BioOne Complete content is strictly limited to personal, educational, and non - commercial use. Commercial inquiries or rights and permissions requests should be directed to the individual publisher as copyright holder.

---

BioOne sees sustainable scholarly publishing as an inherently collaborative enterprise connecting authors, nonprofit publishers, academic institutions, research libraries, and research funders in the common goal of maximizing access to critical research.

# The Bulletin of Zoological Nomenclature

The Official Periodical  
of the International Commission  
on Zoological Nomenclature



ICZN

## THE BULLETIN OF ZOOLOGICAL NOMENCLATURE

The *Bulletin* is published four times a year by the International Commission on Zoological Nomenclature. Beginning with volume 74 in 2017, the *Bulletin* will only be published electronically and will be distributed by BioOne (<http://www.bioone.org/loi/bzno>). Annual electronic subscriptions for 2017 are €175 / £150 / SGD270 / USD185 for institutions, and €60 / £50 / SGD90 / USD65 for individuals. Subscription orders may be sent to:

The Secretariat

International Commission on Zoological Nomenclature

Lee Kong Chian Natural History Museum

Faculty of Science

National University of Singapore

2, Conservatory Drive, Singapore 117377

Republic of Singapore

(Tel. +65 6516 8364; Fax. +65 6774 8101; e-mail: [iczn@nus.edu.sg](mailto:iczn@nus.edu.sg))

Electronic communication is preferred. Manuscripts sent by post should include a digital copy of the text and figures.

## INTERNATIONAL COMMISSION ON ZOOLOGICAL NOMENCLATURE

### Officers

President

Dr T. Pape

Vice-President

Dr M. Harvey

*Bulletin* Editor-in-Chief

Dr M. Alonso-Zarazaga

*Bulletin* Assistant Editor-in-Chief

Dr N. L. Evenhuis

*Members (Councillors indicated with \*, Secretary-general indicated with \*\*)*

Dr E. Aesch (Austria; Protozoa)

Dr F.-T. Krell\* (U.S.A.; Coleoptera)

Dr M. Alonso-Zarazaga\* (Spain; Coleoptera)

Dr S. O. Kullander (Sweden; Pisces)

Dr A. Ballerio (Italy; Coleoptera)

Prof. Dr G. Lamas (Peru; Lepidoptera)

Dr N. G. Bogutskaya (Russia; Agnatha)

Dr T. Pape (Denmark; Diptera)

Dr P. Bouchard (Canada; Coleoptera)

Dr R. Pyle\* (U.S.A.; Pisces)

Dr T. Bourgoin (France; Hemiptera)

Dr F. Rheindt (Singapore; Aves)

Dr D. A. Dmitriev (U.S.A.; Hemiptera)

Dr G. Rosenberg\* (U.S.A.; Mollusca)

Dr N. L. Evenhuis (U.S.A.; Diptera)

Dr F. Welter-Schultes (Germany; Mollusca)

Dr M. J. Grygier (Japan; Crustacea)

Dr J. E. Winston (U.S.A.; Bryozoa)

Dr R. B. Halliday (Australia; Acari)

Dr D. A. Yanega (U.S.A.; Insecta)

Dr M. S. Harvey (Australia; Arachnida)

Dr Z.-Q. Zhang\*\* (New Zealand; Acari)

Prof. J. Kojima (Japan; Hymenoptera)

Prof. H. Zhou (China; Coleoptera)

Dr M. Kottelat (Switzerland; Pisces)

### Secretariat

Mr M. E. Y. Low (Secretary)

Abstracts of Applications and Opinions, Comments in full and details of the names published in the *Official Lists and Indexes of Names and Works in Zoology* are posted on the Commission's website (<http://iczn.org>)

**Cover image:** *Nanophyes marmoratus* (Goeze, 1777), known as the purple loosestrife weevil, illustrated by Mark Russell (published with his kind permission). The genus *Nanophyes* and its type species *Nanophyes marmoratus* were placed on the Official Lists of Generic and Specific Names in Zoology by rulings in Opinion 1526 (BZN 46: 67–68). The purple loosestrife weevil is an important biocontrol agent against the European weed *Lythrum salicaria* L. in North America and an exceedingly diverse species in colour pattern.

© International Commission on Zoological Nomenclature