181

Osorio Gonzalez-Filho HM, Fonseca-Ferreira R, Brescovit AD, Guadanucci JPL Taxonomy of the genus Cyrtogrammomma Pocock, 1895 (Araneae, Mygalomorphae, Theraphosidae) with a description of a new species from Brazil

201

Turan D, Kaya C, Aksu İ, Bektaş Y Paracapoeta, a new genus of the Cyprinidae from Mesopotamia, Cilicia and Levant (Teleostei, Cypriniformes)

213

Köhler J, Castillo-Urbina E, Aguilar-Puntriano C, Vences M, Glaw F Rediscovery, redescription and identity of Pristimantis nebulosus (Henle, 1992), and description of a new terrestrial-breeding frog from montane rainforests of central Peru (Anura, Strabomantidae)

233

Liu Y, Song X-Y, Sun Z-Y, Li W-X, Sluys R, Li S-F, Wang A-T Addition to the known diversity of Chinese freshwater planarians: integrative description of a new species of *Dugesia* Girard, 1850 (Platyhelminthes, Tricladida, Dugesiidae)

245

Hirano K, Kakui K A new brackish tanaidacean, Sinelobus kisui sp. nov. (Crustacea, Peracarida, Tanaidacea), from Japan, with a key to Sinelobus species and barcode information from two loci

257

Wolf L, Melzer RR, Lehmann T Rediscovery after 25 years - first photographic documentation and DNA barcoding of the deep-sea pycnogonid species Ascorhynchus hippos Turpaeva, 1994 (Chelicerata, Pycnogonida, Ascorhynchidae) from the Kuril-Kamchatka Trench

263

Zhang Y, Wang M, Cheng R, Luo Y, Li Y, Liu Z, Chen Q, Shen Y Mitochondrial characteristics of *Pseudohynobius flavomaculatus* a protected salamander in China, and biogeographical implications for the family Hynobiidae (Amphibia, Caudata)

275

Jablonski D, Masroor R, Hofmann S On the edge of the Shivaliks: An insight into the origin and taxonomic position of Pakistani toads from the Duttaphrynus melanostictus complex (Amphibia, Bufonidae)

285

Suklom A, Keetapithchayakul ST, Rahim AA, Wongkamhaeng K Two new species of the genus *Floresorchestia* (Crustacea, Amphipoda, Talitridae) from Amphawa Estuary, Samut Songkhram Province, Thailand

305

Lucena RA, Christoffersen ML Pycnogonida (Arthropoda) from Museu de Ciências Naturais, Rio Grande do Sul, Brazil

Zoosystematics and Evolution

98 (2) 2022

http://zse.pensoft.net

ISSN 1435-1935 (print), ISSN 1860-0743 (online) Zoosyst. Evoll. Z. 98 (2) 2022, 181-453

Associatio

313

Pimvichai P, Enghoff H, Panha S, Backeljau T A new genus of Pseudospirobolellidae (Diplopoda, Spirobolida) from limestone karst areas in Thailand, with descriptions of three new species

327

Deprá GC, Aguilera G, Faustino-Fuster DR, Katz AM, Azevedo-Santos VM Redefinition of *Heptapterus* (Heptapteridae) and description of *Heptapterus* carmelitanorum, a new species from the upper Paraná River basin in Brazil

345

Rujirawan A, Yodthong S, Ampai N, Termprayoon K, Aksornneam A, Stuart BL, Aowphol A A new rock gecko in the Cnemaspis siamensis group (Reptilia, Gekkonidae) from Kanchanaburi Province, western Thailand

365

Salvador RB, Silva FS, E. Bichuette ME Phylogenetic position of the relict South American genus Idiopyrgus Pilsbry, 1911 (Gastropoda, Truncatelloidea), with the description of two new cave species

377

Ballarin F, Pantini P An unexpected occurrence: discovery of the genus Cybaeopsis Strand, 1907 in Europe with the description of a new species from Italy (Arachnida, Araneae, Amaurobiidae)

387

Hiller A, Werding B Multigene phylogeny of the Indo-West Pacific genus Enosteoides (Crustacea, Decapoda, Porcellanidae) with description of a new species from Australia

399

Roberts JR, Iova B, Austin CC A new species of New Guinea Worm-Eating Snake (Serpentes, Elapidae, Toxicocalamus Boulenger, 1896) from Western Highlands Province, Papua New Guinea

411

Lukhaup C. Eprilurahman R A new species of crayfish of the genus Cherax from Indonesian New Guinea (Crustacea, Decapoda, Parastacidae)

427

Köhler F, Shea M A new cryptic species of land snail from the Northern Territory, Australia (Stylommatophora, Camaenidae, Parglogenia)

435

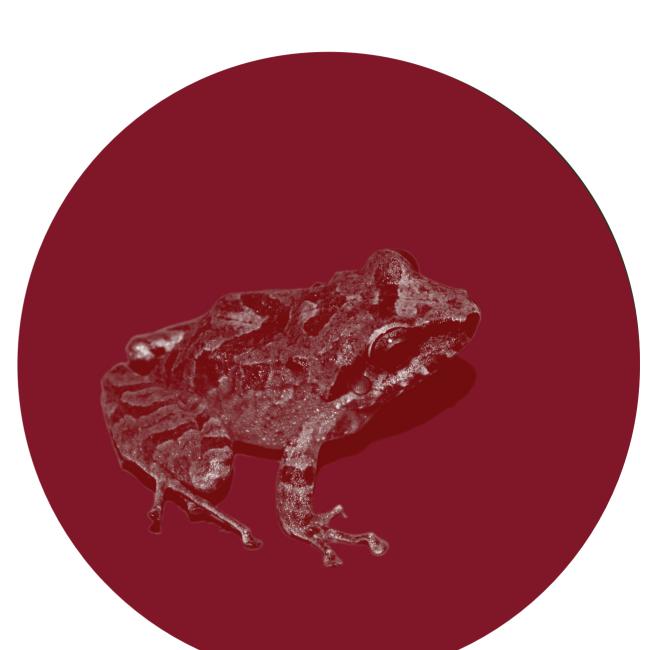
Conradie W, Schmitz A, Lobón-Rovira J, Becker FS, Pinto PV, Hauptfleisch ML Rock island melody remastered: two new species in the Afroedura bogerti Loveridge, 1944 group from Angola and Namibia

Zoosystematics and Evolution

PENSOFT

(2) 2022

98



98 (2) 2022 **Zoosystematics and Evolution**



Zoosystematics and Evolution A Bulletin of Zoology since 1898

Instructions for authors

Scope

Zoosystematics and Evolution is an international, peer-reviewed life science journal devoted to the diversity, systematics and evolution of all animal groups, except for insects. It publishes original research and review articles at all taxonomic levels. Its scope encompasses primary information from collection-related research, taxonomic descriptions and discoveries, revisions, annotated type catalogues, relevant aspects of the history of science, and contributions on new methods and principles of taxonomy and systematics. Articles whose main topic is ecology, functional anatomy, physiology, or ethology are only acceptable when of clear systematic or evolutionary relevance and perspective. Studies on insects should be submitted to the sister journal of ZSE, Deutsche Entomologische Zeitschrift (DEZ).

Authors and submission

- Conflicts of interest: Authors must disclose relevant compet- ing interests, both financial and personal.
- Ownership: Authors must declare that the submitted work is their own and that copyright has not been breached in seeking its publication.
- Originality: Authors must declare that the submitted work has not previously been published, and is not being consid- ered for publication elsewhere.

Language and style

- The language of publication is English. There is no general limitation of the length of manuscripts, but please contact the editor before submitting papers exceeding 30 printed pages (approximately 60 manuscript pages including figures).
- Manuscripts should be written in a clear, straightforward style and must not have been published or submitted elsewhere.
- The text should be 12 pt, double-spaced, one-sided, left justified and with a margin of at least 3 cm.
- Use a standard typeface, e.g. Times New Roman as little formatted as possible (without tabulators, several blank spaces, etc.). Avoid footnotes.
- Divide the text into sections using headlines and subheadlines. Do not number the headlines. Inline headers should be set in italics and followed by a full stop.
- The names of genera and species must be in italics.
- Taxonomic descriptions must comply with the rules of the 4th edition of the ICZN (see http://www.iczn.org/).
- Enter the page number on every page.
- Submit figures with a minimum resolution of 300 dpi.
- The preferred file formats are PSD (Photoshop) and TIFF for colour and grayscale illustrations, and EPS for vector graphics.
- JPG files are only accepted in high resolution.

General manuscript structure

If appropriate, the manuscript should be structured using headlines and sub-headlines, but without numbering, according to the following sections:

- Title page
- Abstract
- Introduction
- Materials and Methods
- Results
 Discussion
- Discussion
 Acknowledgements
- References
- Tables with captions
- Figure captions

The publication process

Peer reviewing

Manuscripts are subject to peer review. All manuscripts submitted will be reviewed by at least two experts. Authors are welcome to make suggestions for competent reviewers.

Proofs

Prior to publication of your manuscript you will receive proofs in PDF format. Please correct and return the proofs within two weeks to the editorial office.

We recommend using the standard proof reading marks or - in the case of a few corrections - using page and line numbers.

Do not change the contents of your article. Corrections extending beyond production errors will be carried out at the expense of the author.

The editorial office reserves the right to publish your article with only the editor's corrections, if your corrections do not reach us in time.

Publishing

The print and the online versions of your paper are published simultaneously. It is accessible in open access at Pensoft: http://zse.pensoft.net

COPE Membership

This journal endorses the COPE (Committee on Publication Ethics) guidelines and will pursue cases of suspected research and publication misconduct (e.g. falsification, unethical experimentation, plagiarism, inappropriate image manipulation, redundant publication). For further informa- tion about COPE, please see the website for COPE at http://www.publicationethics.org.uk