


Comment on the proposed designation of Cylindrella goldfussi Menke, 1847 as the type species of Holospira Martens, 1860 (Mollusca, Gastropoda) (Case 3047; see BZN 55: 87–89)

Lance H. Gilbertson
Orange Coast College, 2701 Fairview Road, P.O. Box 5005, Costa Mesa, California 92628–5005, U.S.A.

I wish to express my support for the proposed designation of Cylindrella goldfussi Menke, 1847 as the type species of the pulmonate snail genus Holospira Martens, 1860. C. goldfussi is a well-documented species that has been known for over 150 years. It nicely exhibits the classic Holospira quadrilamellate internal shell condition. Unlike the present type, specimens of C. goldfussi are found in the collections of several major archival institutions and are alive at the type locality.

I urge the Commission’s expeditious approval of this application. It will eliminate a major obstacle regarding the classification of species assigned to the subfamily HOLOSPIRINAE.

Comment on the proposed conservation of the specific name of Corisa propinqua Fieber, 1860 (currently Glaenocorisa propinqua; Insecta, Heteroptera) (Case 2958; see BZN 55: 20–21)

P. Štys
Department of Zoology, Faculty of Science, Charles University, Viničná 7, CZ-12844 Praha 2, Czech Republic

I fully support the application by A. Jansson and the solution proposed. The name Glaenocorisa propinqua is universally used in the modern European taxonomic and
https://doi.org/10.5962/bhl.part.196.

View This Item Online: https://www.biodiversitylibrary.org/item/45027
DOI: https://doi.org/10.5962/bhl.part.196
Permalink: https://www.biodiversitylibrary.org/partpdf/196

Holding Institution
Natural History Museum Library, London

Sponsored by
Natural History Museum Library, London

Copyright & Reuse
Copyright Status: In copyright. Digitized with the permission of the rights holder.
License: http://creativecommons.org/licenses/by-nc-sa/3.0/
Rights: https://biodiversitylibrary.org/permissions

This document was created from content at the Biodiversity Heritage Library, the world's largest open access digital library for biodiversity literature and archives. Visit BHL at https://www.biodiversitylibrary.org.