# REPLACEMENT NAME FOR LYRIA MITRAEFORMIS CRASSICOSTATA DARRAGH, 1989

# BY THOMAS A. DARRAGH

#### Natural History Division, Museum of Victoria, 285 Russell Street, Melbourne, Victoria 3000, Australia

## Abstract

Darragh, T.A., 1992. Replacement name for Lyria mitraeformis crassicostata Darragh, 1989. Memoirs of the Museum of Victoria 53: 135. Lyria mitraeformis ovicampestris Darragh nom. nov. is erected for the junior homonym, Lyria mitraeformis crassicostata Darragh, 1989.

Lyria mitraeformis crassicostata was described by the author (Darragh, 1989) from the late Pliocene Roe Calcarenite, Roe Plain, Western Australia. The combination Lyria crassicostata has been used by Stoliczka (1867) for a species from the late Cretaceous of South India. The name of the Western Australian species is a junior primary homonym and therefore must be replaced. I am grateful to Mr G.W. Kendrick of the Western Australian Museum for drawing my attention to this homonymy.

# Lyria mitraeformis ovicampestris Darragh nom. nov.

Lyria mitraeformis crassicostata Darragh, 1989: 212, pl. 28, figs 7-12. Non Lyria crassicostata Stoliczka, 1867: 98, pl. 9, fig 9.

### References

- Darragh, T.A., 1989. A revision of the Tertiary Volutidae (Mollusca: Gastropoda) of south-eastern Australia. *Memoirs of the Museum of Victoria* 49(2): 195–307, pls 1–30, figs 1–31. (The date of publication though printed as 30 November 1988 was 6 February 1989).
- Stoliczka, F., 1867. Cretaceous Fauna of Southern India. Vol. 2 (1-4) The Gastropoda, pp. 1-204, pls 1-16. Memoirs of the Geological Survey of India Palaeontologia Indica.



1992. "Replacement name for Lyria mitraeformis crassicostata Darragh, 1989." *Memoirs of the Museum of Victoria* 53, 135–135.

**View This Item Online:** <u>https://www.biodiversitylibrary.org/item/122639</u> **Permalink:** <u>https://www.biodiversitylibrary.org/partpdf/50271</u>

Holding Institution Museums Victoria

**Sponsored by** Atlas of Living Australia

**Copyright & Reuse** Copyright Status: Permissions to digitize granted by rights holder.

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.