



Closure of Cases

Source: The Bulletin of Zoological Nomenclature, 73(2-4) : 179

Published By: International Commission on Zoological Nomenclature

URL: <https://doi.org/10.21805/bzn.v73i2.a38>

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.

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.

Closure of Cases

The following Cases, for which receipts as new applications to the Commission were published though the cases were never published in full, are now closed:

Meliboeus violaceus Kiesenwetter, 1857 (Insecta, Coleoptera): proposed precedence. H. Mühle. (Case 3559; acknowledgement of receipt published in BZN **68**(2): 94).

Stenostoma albifrons Wagler in Spix, 1824 (currently *Epictia albifrons*; Reptilia, Serpentes, LEPTOTYPHLOPIDAE): request for invalidation of a neotype designation of MCZ R-2885 under the plenary power. J. Wallach. (Case 3701; acknowledgement of receipt published in BZN **72**(4): 267).

The following Cases were published as nomenclatural notes and are now closed:

Plumulites ruskini Lamont, 1978 (Machaeridia): proposed unavailability of the species name. Y. Candela. (Case 3654; acknowledgement of receipt published in BZN **71**(1): 1). The author of the Case has since published an article that resolves the relevant nomenclatural issues (see *Scottish Journal of Geology*, 51: 31–42).

Proposed suppression of neotypes of the Carboniferous ichnospecies *Attenosaurus subulensis* (Aldrich & Jones) with the rediscovery of the holotype. D.J. Ehret. (Case 3707; no acknowledgement of receipt published in BZN; published as a nomenclatural note in BZN **73**(1): 77–80).

The published Case *Leucopelaea albescens* Bates, 1891 (Insecta, Coleoptera): proposed validation of the lectotype designation. A. Smith (Case 3237, acknowledgement of receipt published in BZN **59**(2): 70; published in BZN **59**(2): 97–98) has been closed without a vote. Following correspondence with the author, it has been determined that the lectotype designation is valid under the changes to Article 74.7.3 in Declaration 44 (see BZN **60**(4): 263). The case is now closed.