

This work is licensed under a Creative Commons Attribution License (CC BY 4.0).

Corrigendum

urn:lsid:zoobank.org:pub:BD2ECEE9-FAD7-4F1D-9EC3-50CC2138AE49

A world review of the bee fly tribe Usiini (Diptera, Bombyliidae) — Part 3: *Parageron* Paramonov s. lat. – Corrigendum

David GIBBS

Orchard Cottage, Cecil Road, Weston-super-Mare, BS23 2NF, UK. davidjgibbs6@sky.com

urn:lsid:zoobank.org:author:6DF4A27A-C5CA-4D2E-A910-4B5C373306B2

Gibbs D. 2024. A world review of the bee fly tribe Usiini (Diptera, Bombyliidae) – Part 3: *Parageron* Paramonov s. lat. – Corrigendum. *European Journal of Taxonomy* 930: 314–315. https://doi.org/10.5852/ejt.2024.930.2503

The present corrigendum corrects a nomenclatural error regarding *Apolysis bicolor* (Efflatoun, 1945) comb. nov. in the "Excluded species" section Gibbs (2023: 148).

Page 148: Excluded species

"Apolysis bicolor (Efflatoun, 1945) comb. nov."

Should read

"Apolysis efflatouni (Venturi, 1948) comb. nov."

When Efflatoun described a new species as *Usia bicolor*, he overlooked the fact that this name was already in use for *Usia bicolor* Macquart, 1855. Subsequently, Venturi proposed a new replacement name *Usia efflatouni* Venturi, 1948 to solve this primary homonymy.

In my recently published work on the tribe Usiini (Gibbs 2023), I concluded that *Usia efflatouni* Venturi, 1948 belonged in *Apolysis* so transferred it there. With this change of combination I resurrected Efflatoun's specific epithet, *Apolysis bicolor* (Efflatoun, 1945), as I assumed it was no longer preoccupied by *Usia bicolor* Macquart, 1855.

However, as a junior primary homonym *Usia bicolor* Efflatoun, 1945 is permanently invalid as directed by ICZN Art. 57.2 and as none of the exceptions are effective.

Venturi's name was a proper replacement and this should be the current name for the taxon – Apolysis efflatouni (Venturi, 1948).

My action in Gibbs (2023) to place *bicolor* Efflatoun, 1945 in *Apolysis* rendered *Apolysis bicolor* (Melander, 1946 – [originally in genus *Oligodranes*]) a junior secondary homonym, and so I proposed the new replacement name, *Apolysis melanderi*, which remains the valid name for this nominal species.

Acknowledgments

I am very grateful to Dr Doug Yanega for bringing this oversight to my attention as well as Dr Neal Evenhuis and Dr Thomas Pape for comments on this note.

Reference

Gibbs D. 2023. A world review of the bee fly tribe Usiini (Diptera, Bombyliidae) — Part 3: *Parageron* Paramonov s. lat. *European Journal of Taxonomy* 863: 1–162. https://doi.org/10.5852/ejt.2023.863.2081

Published on: 16 April 2024

Printed versions of all papers are also deposited in the libraries of the institutes that are members of the *EJT* consortium: Muséum national d'histoire naturelle, Paris, France; Meise Botanic Garden, Belgium; Royal Museum for Central Africa, Tervuren, Belgium; Royal Belgian Institute of Natural Sciences, Brussels, Belgium; Natural History Museum of Denmark, Copenhagen, Denmark; Naturalis Biodiversity Center, Leiden, the Netherlands; Museo Nacional de Ciencias Naturales-CSIC, Madrid, Spain; Leibniz Institute for the Analysis of Biodiversity Change, Bonn – Hamburg, Germany; National Museum of the Czech Republic, Prague, Czech Republic.