

## Errata

Rognes, K. (2011) A review of the monophyly and composition of the Bengaliinae with the description of a new genus and species, and new evidence for the presence of Melanomyinae in the Afrotropical Region (Diptera, Calliphoridae). *Zootaxa* 2964: 1–60

→ = change to

**p. 25** (line 3 from below)

*T. semicinerea* → *T. dubia*

**p. 27** (in legend to Figures 79–87)

*Tricyclea semicinerea* Bezzi → *Tricyclea dubia* Zumpt

[I misidentified this specimen BMSA(D)13747, corrected today 12.12.2013; confirmed 27.1.2016. Compare with Zumpt 1956: 124, fig. 68]

**p. 33**

In key, couplet 10, last line in second option, a row of dots has disappeared before the number 12:

- Proepisternal depression bare; frons at most as wide as an eye seen from above, sometimes almost obliterated; cercal halves always close together, never an upright lobe between them and separating their proximal parts<sup>12</sup>

→

- Proepisternal depression bare; frons at most as wide as an eye seen from above, sometimes almost obliterated; cercal halves always close together, never an upright lobe between them and separating their proximal parts  
.....12

**p. 44:**

The web-link to Haq *et al.* (1990) was changed after I read the final proof and now seems not work. Here is a link that does work:

Haq, M.A., Ramani, N. & Neena, P. (1990) Oribatid symbionts of the nest of *Odontotermes obesus*. In: Veeresh, G.K., Mallik, B. & Viraktamath, C.A. (eds.) *Social insects and the environment: proceedings of the 11th International Congress of IUSI (International Union for the Study of Social Insects), 1990, Bangalore, India*. Brill, Leiden. Pp. 56–57. [Available and seen only at

[http://books.google.no/books?id=ZsMUAAAIAAJ&pg=PA56&lpg=PA56&dq=Odontotermes+phoretic+mites&source=bl&ots=PKHPBgy1Gs&sig=d31MasIT7GWVNIzQc-dbSf3noFE&hl=no&ei=98j5Td\\_2DY7DtAaU-9H5Dw&sa=X&oi=book\\_result&ct=result&resnum=5&ved=0CD0Q6AEwBA#](http://books.google.no/books?id=ZsMUAAAIAAJ&pg=PA56&lpg=PA56&dq=Odontotermes+phoretic+mites&source=bl&ots=PKHPBgy1Gs&sig=d31MasIT7GWVNIzQc-dbSf3noFE&hl=no&ei=98j5Td_2DY7DtAaU-9H5Dw&sa=X&oi=book_result&ct=result&resnum=5&ved=0CD0Q6AEwBA#)

accessed 16 June 2011

**p. 57:**

Erroneous museum listing for two species:

*Ochromelinda thoracica* Villeneuve – CNC

*Onesihoplisa umbrosa* Villeneuve – CNC, NMW

→

*Ochromelinda thoracica* Villeneuve – CNC, NMW

*Onesihoplisa umbrosa* Villeneuve – CNC

**p. 58**

*Tricyclea semicinerea* Bezzi – BMSA → *Tricyclea dubia* Zumpt – BMSA

*Tricyclea tauffliebi* (Zumpt) **comb. nov.** – BMNH (as *Neoordylobia tauffliebi*)

→

*Tricyclea tauffliebi* (Zumpt) **comb. nov.** – BMNH (as *Neocordylobia tauffliebi*)

Knut Rognes 15 July 2011/ 13 December 2013

Added 3 october 2017:

In list of synonyms of Bengaliinae (p. 7) I forgot the new tribe name Termitoloemini Fan, 1997: 33, 670. The type species is *Termitoloemus marshalli* Baranov, 1936. It should be inserted after Auchmeromiinae Patton.