

**Erratum**

Vermeij GJ, Raven JGM. 2009. Southeast Asia as the birthplace of unusual traits: the Melongenidae (Gastropoda) of northwest Borneo. *Contributions to Zoology* 78: 113-127.

In our paper on the Melongenidae Fischer, 1884 of northwest Borneo (Vermeij and Raven, 2009), an error has been made in the numbering of Figs 6-9 representing the types of *Pugilina erecta* Vermeij and Raven, 2009. The figures numbers have been switched on the colour plate, and should be as follows (correct (wrong)): 6 (7), 7 (9), 9 (6).

The corrected caption is:

*Figs 6-9. Pugilina erecta* n. sp., Auban outcrop, Lower Miri Fm. Fig. 6 Paratype 4 Auban outcrop lower part of section, R F4023: H 51.8 mm. Fig. 7 Holotype km 3.55, RMNH: H 47.5 mm. Figs 8-9 Paratypes 2-3 km 3.45, R F5136: H mm 62.1 and 57.5+ mm.

In the processing of Table 1 with the stratigraphic distribution of the species, the bars of most species were shifted one line up. A corrected table is included hereafter.

	“Early Miocene, Sibuti Formation”	“Middle Miocene, Lambir Formation”	“Middle-Late Miocene, Miri Formation”	“Late Miocene, Seria Formation”	“Pliocene, Liang Formation”	Pleistocene	Holocene	Recent
<i>Hemifusus ternatanus</i>				.....?				.....
<i>Melongena murifactor</i>	.....							
<i>Melongena gigas</i>			.....	.....	.....			
<i>Pugilina spec. A</i>	.....							
<i>Pugilina ickei</i>			.....					
<i>Pugilina erecta</i>			.....					
<i>Pugilina cochlidium</i>							.....	
<i>Volema cf. pyriformis</i>			.....					
<i>Volema goliath</i>			.....					
<i>Volema myristica</i>	.....	.....	.....	.....	.....		.....	

Table 1. (corrected) Melongenidae species and stratigraphic distribution based on records from northwest Borneo.

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