

## Erratum to:

LALREMSANGA, H. T., A. K. BAL, G. VOGEL & L. BIAKZUALA: Molecular phylogenetic analyses of lesser known colubrid snakes reveal a new species of *Herpetoreas* (Squamata: Colubridae: Natricinae), and new insights into the systematics of *Gongylosoma scriptum* and its allies from northeastern India. – Salamandra, **58**: 101–115.

In our study (LALREMSANGA et al. 2022), we have a minor misspecification regarding the uncorrected p-distance presented in the text. The correct values for the genetic divergence were, however, presented in the p-distance matrix in Table 3 (the table is presented here for reference). The sentences bearing the erratic values were embedded within the comparison section of the newly described *Herpetoreas mурlen* (see Page 107). Therefore, the correct values (p-distance) are justified herein, and the erratic values are indicated in parenthesis.

From *H. mурlen*, the estimated genetic divergence with *H. burbrinki* is 8.7% (not 8.3%); 14.5% with *H. pealii* (not 13.7%); 13% with *H. xenura* (not 13.4%); 11.1–11.5% with *H. platyceps* (not 13.3%); and the genetic divergence with respect to *H. sieboldii* (12.7–13.3%) was also erroneously presented because we do not sample any genetic data for this species.

### Acknowledgements

The authors are very thankful to the editorial staff of SALAMANDRA for allowing us to make justification to the inadvertent errors we have made in our recently published paper.

Table 3. Uncorrected p-distances for members of the putative *Herpetoreas* clades. GenBank accession numbers are provided after the species names. Table adopted from LALREMSANGA et al. (2022).

Species	1	2	3	4	5	6	7	8	9	10
1. <i>Herpetoreas mурlen</i> sp. n. ON204025										
2. <i>Herpetoreas burbrinki</i> GQ281781	0.087									
3. <i>Herpetoreas platyceps</i> MT571587	0.111	0.109								
4. <i>Herpetoreas platyceps</i> KJ685690	0.115	0.123	0.043							
5. <i>Herpetoreas platyceps</i> MW111464	0.115	0.125	0.043	0.003						
6. <i>Herpetoreas xenura</i> MN993850	0.130	0.125	0.126	0.144	0.140					
7. <i>Herpetoreas xenura</i> MN993851	0.130	0.125	0.126	0.144	0.140	0.000				
8. <i>Herpetoreas pealii</i> MT571586	0.145	0.120	0.133	0.144	0.144	0.113	0.113			
9. <i>Herpetoreas tisper</i> MW111476	0.099	0.089	0.096	0.108	0.104	0.135	0.135	0.130		
10. <i>Hebius parallelus</i> MK201567	0.099	0.092	0.099	0.111	0.108	0.135	0.135	0.133	0.003	