



Available online at www.sciencedirect.com



Zoology 111 (2008) 84

ZOOLOGY

www.elsevier.de/zool

ERRATUM

Erratum to “When genes meet nomenclature: Tortoise phylogeny and the shifting generic concepts of *Testudo* and *Geochelone*” [Zoology 110 (2007) 298–307]

Uwe Fritz^{a,*}, Olaf R.P. Bininda-Emonds^b

^a Museum of Zoology, Natural History State Collections Dresden, A.B. Meyer Building, D-01109 Dresden, Germany

^b Institut für Spezielle Zoologie und Evolutionsbiologie mit Phyletischem Museum, Friedrich-Schiller-Universität Jena, Erbertstrasse 1, D-07743 Jena, Germany

In our paper on the shifting generic concepts of *Testudo* and *Geochelone* (Fritz and Bininda-Emonds 2007), we stated on p. 303 that the name *Agrionemys* Khozatsky and Mlynarski, 1966 (type species: *Testudo horsfieldii* Gray, 1844) should be used for the clade containing *Testudo hermanni* and *T. horsfieldii* if a subgeneric distinction is to be made for it. However, as pointed out in the same paper, there is another clearly older name available for this clade (i.e., *Chersine* Merrem, 1820; type species: *T. hermanni* Gmelin, 1789) that therefore has priority over and is to be used in place of *Agrionemys*.

Reference

Fritz, U., Bininda-Emonds, O.R.P., 2007. When genes meet nomenclature: Tortoise phylogeny and the shifting generic concepts of *Testudo* and *Geochelone*. *Zoology* 110, 298–307.

DOI of original article: [10.1016/j.zool.2007.02.003](https://doi.org/10.1016/j.zool.2007.02.003)

*Corresponding author. Tel.: +49 351 8926 325.

E-mail address: uwe.fritz@snsd.smwk.sachsen.de (U. Fritz).