

David H. KAVANAUGH & Philippe ROUX. – **A replacement name for *Tyrrhenia* Ledoux & Roux, 2005 (Coleoptera, Carabidae, Nebriini, genus *Nebria*)**

<http://zoobank.org/B0FE9CF9-A938-4A0F-97CE-68CD78D95AF0>

(Accepté le 19.VIII.2021 ; publié le 17.IX.2021)

Abstract. – Due to homonymy, the subgeneric name *Tyrrhenia* Ledoux & Roux, 2005, is replaced by *Tyrrhenebria* nom. nov.

Résumé. – **Un nom de remplacement pour *Tyrrhenia* Ledoux & Roux, 2005 (Coleoptera, Carabidae, Nebriini, genre *Nebria*).** En raison d'une homonymie, *Tyrrhenia* Ledoux & Roux, 2005, nom subgénérique, est remplacé par *Tyrrhenebria* nom. nov.

Keywords. – Taxonomy, subgenus, new name.

In their monograph on the genus *Nebria* Latreille, 1802, LEDOUX & ROUX (2005) proposed the subgenus *Tyrrhenia* for a group of 15 species with a combined circum-Mediterranean distribution and a particular suite of morphological features. The distinctiveness of this group in relation to other *Nebria* subgenera has received support from a recent phylogenetic analysis of DNA data for the supertribe Nebriitae (KAVANAUGH *et al.*, 2021). Unfortunately, it has come to our attention that *Tyrrhenia* Ledoux & Roux, 2005, has proved to be a junior homonym of *Tyrrhenia* Paggi & Orecchia, 1975 (https://irmng.org/homonyms.php?tRank=180&start_letter=T). Consequently, and according to the ICZN (1999), Article 60.3, a replacement name is needed for *Tyrrhenia* Ledoux & Roux. We propose the following new name.

***Tyrrhenebria* nom. nov.**

<http://zoobank.org/804F1089-387E-4DE3-9F8C-09699210EE22>

Tyrrhenia Ledoux & Roux, 2005: 581 (*nec* *Tyrrhenia* Paggi & Orecchia, 1975: 58). Type species: *Carabus rubicundus* Quesnel, 1806, as an objective replacement (ICZN, Recommendation 60A).

Etymology. – The name is a combined form of the words Tyrrhenia, a reference to the Tyrrhenian Sea (which is near the center of the distributional range of this group), and the genus name, *Nebria*.

ACKNOWLEDGMENTS. – We thank Jean-Sébastien Girard for alerting us to this homonymy and encouraging us to deal with it.

REFERENCES

- INTERNATIONAL COMMISSION ON ZOOLOGICAL NOMENCLATURE, 1999. – *International Code of Zoological Nomenclature. Fourth Edition*. London : International Trust for Zoological Nomenclature, xxix + 306 p.
- KAVANAUGH D. H., MADDISON D. R., SIMISON W. B., SCHOVILLE S. D., SCHMIDT J., FAILLE A., MOORE W., PFLUG J. M., ARCHAMBEAULT S. L., HUONG T. & CHEN J. Y., 2021. – Phylogeny of the supertribe Nebriitae (Coleoptera: Carabidae) based on analyses of DNA sequence data (p. 41-152). *In* : Spence J., Casale A., Assman T., Liebherr J. & Penev L. (eds), *Systematic Zoology and Biodiversity Science: A tribute to Terry Erwin (1940-2020)*. *ZooKeys*, **1044** : 1042 p. <https://doi.org/10.3897/zookeys.1044.62245>
- LEDoux G. & ROUX P., 2005. – *Nebria* (Coleoptera, Nebriidae). *Faune mondiale*. Lyon : Muséum - Centre de Conservation et d'Étude des Collections et Société Linnéenne de Lyon, 976 p.
- PAGGI L. & ORECCHIA P., 1975. – *Tyrrhenia blennii* g. n. sp. n. (Hemimurata: Halipegidae Poche, 1925) parassita di *Blennius gattorugine* e *Blennius sanguinolentus*. *Parassitologia*, **17** : 57-64.

(D. H. K. : *Department of Entomology, California Academy of Sciences, 55 Music Concourse Drive, San Francisco, CA 914118, États-Unis* <dkavanaugh@calacademy.org>

P. R. : 154 rue d'Alésia, 75014 Paris, France ; *attaché honoraire au Muséum national d'Histoire naturelle* <parmr@orange.fr>