

CORRECTION

Correction: Barcoding *Eophila crodabepis* sp. nov. (Annelida, Oligochaeta, Lumbricidae), a Large Stripy Earthworm from Alpine Foothills of Northeastern Italy Similar to *Eophila tellinii* (Rosa, 1888)

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There are errors in several figure captions in the published article. The name of the species *E. tellinii* is spelled incorrectly in the captions for Fig 7 and S2 Fig. The captions for S1 and S3 Figs are missing their component designations. Please view correct captions for Fig 7 and [S2 Fig](#) here. The correctly labelled [S1](#) and [S3](#) Figs and their captions can also be found here.

Fig 7. NMDS scatter plot of the Setal ratio in *E. tellinii* and *E. crodabepis* sp. nov. specimens. Splitting between *E. tellinii* group (broken line) and *E. crodabepis* group (solid line) (Stress = 0.06956; First axis $R^2 = 0.8664$). The two groups have different setal ratios.

In references 12 and 15 the species name was not properly italicized. The correct references are:

12. Braido V, Ecologia e distribuzione geografica di un lombricide di grandi dimensioni: *Eophila tellinii* (Rosa, 1888), Tesi di laurea discussa alla Facoltà di Scienze Biologiche, Università degli Studi di Padova, 1993.

15. Braido V, Toniello V, Paoletti MG, *Eophila tellinii* (Rosa, 1888): inconsueto lombrico variopinto di grandi dimensioni. *Speleologia Veneta*, 1997; (5): 122–130.



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Supporting Information

S1 Fig. *Eophila tellinii* morphological and anatomical details. a) Livery pattern in Travesio specimen and b) peristomial detail (*Ragogna 1* specimen); c) 7.98 μm and 4.35 μm ventral, dorsal and lateral views of specimen (*Ragogna 2*); d) virtual sections of hindmost segments: schematic and transversal sections of last ten segments lacking typhlosole, hindmost body segment- (middle) mesial-middle section (upper right), and sagittal medial section (bottom) from Clauzetto specimen.

(DOC)

S2 Fig. *Eophila tellinii* ecological details. Wood near Travesio (PN) in which *Eophila tellinii* was found along with its casts.

(DOC)

S3 Fig. *Eophila crodabepis* sp. nov. anatomical details. a) 7.98 μm on ventral, dorsal and lateral views and 3.08 μm from *Crevada* (*Crevada 6*); b) virtual sections of hindmost segments:

schematic and transversal sections of last ten segments where no typhlosole occurs; hindmost body segment- (middle) mesial-middle section (upper right), and sagittal medial section (bottom); transversal sections at level of the penultimate segment (middle right); c) cross section of longitudinal pinnate musculature (*HNHM* 6899 specimen).
(DOC)

Reference

1. Paoletti MG, Blakemore RJ, Csuzdi C, Dorigo L, Dreon AL, Gavinelli F, et al. (2016) Barcoding *Eophila crodabepis* sp. nov. (Annelida, Oligochaeta, Lumbricidae), a Large Stripy Earthworm from Alpine Foothills of Northeastern Italy Similar to *Eophila tellinii* (Rosa, 1888). PLoS ONE 11(3): e0151799. doi:[10.1371/journal.pone.0151799](https://doi.org/10.1371/journal.pone.0151799) PMID: [27019284](https://pubmed.ncbi.nlm.nih.gov/27019284/)