

CORRECTION

Correction: A novel nematode species from the Siberian permafrost shares adaptive mechanisms for cryptobiotic survival with *C. elegans* dauer larva

The *PLOS Genetics* Staff

Notice of republication

This article was republished on August 31, 2023, to include previously omitted details concerning taxonomic registration. Please download this article again to view the correct version.

Reference

1. Shatilovich A, Gade VR, Pippel M, Hoffmeyer TT, Tchesunov AV, Stevens L, et al. (2023) A novel nematode species from the Siberian permafrost shares adaptive mechanisms for cryptobiotic survival with *C. elegans* dauer larva. *PLoS Genet* 19(7): e1010798. <https://doi.org/10.1371/journal.pgen.1010798> PMID: 37498820



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