CORRECTION

Correction: RNAi-mediated knockdown of *daf-12* in the model parasitic nematode *Strongyloides ratti*

Alex Dulovic, Adrian Streit

In the Materials and Methods section, the indicated concentration of the siRNAs in the working dilution was incorrect. It should read 10 μ M (not mM).

A step-by-step protocol has been made available at the following link: https://www.sommerlab.org/fileadmin/uploads/RNAi_soaking_Alex.pdf

Reference

1. Dulovic A, Streit A (2019) RNAi-mediated knockdown of *daf-12* in the model parasitic nematode *Strongyloides ratti*. PLoS Pathog 15(3): e1007705. <https://doi.org/10.1371/journal.ppat.1007705> PMID: 30925161

OPEN ACCESS

Citation: Dulovic A, Streit A (2020) Correction: RNAi-mediated knockdown of *daf-12* in the model parasitic nematode *Strongyloides ratti*. PLoS Pathog 16(9): e1008936. <https://doi.org/10.1371/journal.ppat.1008936>

Published: September 11, 2020

Copyright: © 2020 Dulovic, Streit. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.