

CORRECTION

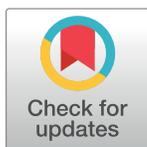
Correction: Design and expression of a chimeric recombinant antigen (SsIR-Ss1a) for the serodiagnosis of human strongyloidiasis: Evaluation of performance, sensitivity, and specificity

Mostafa Omidian, Zohreh Mostafavi-Pour, Marzieh Asadi, Meysam Sharifdini, Navid Nezafat, Ali Pouryousef, Amir Savardashtaki, Mortaza Taheri-Anganeh, Fattaneh Mikaeili, Bahador Sarkari

In the Introduction of this article [1], a citation [2] (reference 32 of [1]) is omitted from the first sentence of the fourth paragraph.

The correct sentence is: So far, several recombinant antigens have been produced and evaluated for the diagnosis of strongyloidiasis, of which a 31-kDa recombinant antigen (NIE), *S. stercoralis* immunoreactive antigen (SsIR), fatty acid and retinol-binding protein (FAR), 14-3-3 protein, and the recently introduced Ss1a-recombinant protein have received more attention [17–20, 32].

The reference is: Arifin N, Yunus MH, Nolan TJ, Lok JB, Noordin R (2018) Identification and preliminary evaluation of a novel recombinant protein for serodiagnosis of strongyloidiasis. *The American Journal of Tropical Medicine and Hygiene*. 98(4):1165–1170. doi: 10.4269/ajtmh.17-0697



References

1. Omidian M, Mostafavi-Pour Z, Asadi M, Sharifdini M, Nezafat N, Pouryousef A, et al. (2024) Design and expression of a chimeric recombinant antigen (SsIR-Ss1a) for the serodiagnosis of human strongyloidiasis: Evaluation of performance, sensitivity, and specificity. *PLoS Negl Trop Dis* 18(7): e0012320. <https://doi.org/10.1371/journal.pntd.0012320> PMID: 39008519
2. Arifin N, Yunus MH, Nolan TJ, Lok JB, Noordin R (2018) Identification and preliminary evaluation of a novel recombinant protein for serodiagnosis of strongyloidiasis. *Am J Trop Med Hyg*. 98(4): 1165–1170. <https://doi.org/10.4269/ajtmh.17-0697> PMID: 29436335

OPEN ACCESS

Citation: Omidian M, Mostafavi-Pour Z, Asadi M, Sharifdini M, Nezafat N, Pouryousef A, et al. (2025) Correction: Design and expression of a chimeric recombinant antigen (SsIR-Ss1a) for the serodiagnosis of human strongyloidiasis: Evaluation of performance, sensitivity, and specificity. *PLoS Negl Trop Dis* 19(1): e0012838. <https://doi.org/10.1371/journal.pntd.0012838>

Published: January 29, 2025

Copyright: © 2025 Omidian et al. 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.