

CORRECTION

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Correction: Diagnostic innovations in equine parasitology: a Nanogold-ELISA for sensitive serodiagnosis of migratory *strongylus vulgaris* larvae infections

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Following the publication of the original article [1], the authors would like to update the texts under the Author's contribution section.

The texts under the Author's contribution section currently reads:

M.A.; H. B. wrote the main manuscript text and M.Ab. prepared figures and molecular characterization; M.A. Applied the serodiagnosis. All authors reviewed the manuscript.

The texts under the Author's contribution should read:

M.M.A.; H. B. wrote the main manuscript text; M.A. prepared molecular characterization; M.M.A. Applied the

serodiagnosis and prepared figures. All authors reviewed the manuscript.

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References

1. Baghdadi HBA, Abdelsalam M, Attia MM. Diagnostic innovations in equine parasitology: a Nanogold-ELISA for sensitive serodiagnosis of migratory *strongylus vulgaris* larvae infections. *BMC Vet Res*. 2024;20:579. <https://doi.org/10.1186/s12917-024-04389-x>.

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