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Corrigendum: A revision of the trichostrongylid nematode *Cooperia* Ransom, 1907, from deer game: recent integrative research confirms the existence of the ancient host-specific species *Cooperia ventricosa* (Rudolphi, 1809)

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KEYWORDS

Cooperia ventricosa, Cooperia pectinata, deer game, mitochondrial DNA, ribosomal DNA, redescription, gastrointestinal nematodes

A corrigendum on

A revision of the trichostrongylid nematode Cooperia Ransom, 1907, from deer game: recent integrative research confirms the existence of the ancient host-specific species Cooperia ventricosa (Rudolphi, 1809)

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In the published article, there was an error in the description of type material in the taxonomic summary of Cooperia ventricosa (Rudolphi, 1809) comb. nov. from deer game.

A correction has been made to Discussion, *History of deer Cooperia spp.*, paragraph 22. The sentence previously stated:

"Museum für Naturkunde (Berlin), AHC 49508 (holotype), vouchers (two males and two females)."

The corrected sentence appears below:

Albrechtová et al. 10.3389/fvets.2024.1388292

"Museum für Naturkunde Berlin, collection "Vermes," catalog Entozoa, E.258, 6 syntype fragments in deteriorated condition, mounted as 5 glycerol-paraffin slides on Cobb aluminum frames by B. Neuhaus on 16.XI.2021, E.258-1 female, E.258-3 female, E.258-5 male, sex of E.252-2, and E.252-4 unknown."

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

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