

CORRECTION

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Correction: Nano-selenium supplementation: improving growth, digestibility and mineral absorption in freshwater fish, *Catla catla*

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Correction: BMC Vet Res20, 438 (2024)
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Following publication of the original article [1], the authors reported that during the proofing process, they made several corrections but unfortunately missed the funding statement for the Research Supporting Project Number (RSPD2024R1005) from King Saud University, Riyadh, Saudi Arabia.

They have already acknowledged their support in the manuscript; however, to facilitate the release of funds, they kindly request that the funding statement, “We appreciate the Researchers Supporting Project number (RSPD2024R1005), King Saud University, Riyadh, Saudi

Arabia, for financial assistance of this work.”, be added. Provided below are the incorrect and correct funding information. The original article has been corrected.

Incorrect funding information:

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Correct funding information:

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1. Ahmad N, Hussain SM, Ali S, et al. Nano-selenium supplementation: improving growth, digestibility and mineral absorption in freshwater fish, *Catla catla*. BMC Vet Res. 2024;20:438. <https://doi.org/10.1186/s12917-024-04291-6>.

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