

CORRECTION

Correction: Anti-inflammatory effects and beneficial effects of the feed additive *Urtica cannabina* L. in zebrafish

The PLOS One Staff

There are errors in the author affiliations. The correct affiliations are as follows:

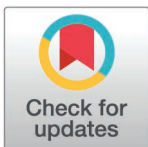
Wuyun Liu^{1,2,3}, Huarong Yu¹, D. Gurbazar², D. Rinchindorj², Wei Kang³, Chelimuge Qi³, Hongsong Chen³, Xu Chang³, Huan You⁴, Yongmei Han³, Zhigang Li¹, Ahmed R. G.⁵, Wu Dong³

1 Key Laboratory of Ecological Agriculture in Horqin Sandy Land, State Ethnic Affairs Commission, China, College of Agriculture, Inner Mongolia Minzu University, Tongliao, Inner Mongolia, China, 2 Mongolian University of Life Sciences, School of Animal Science & Biotechnology, Ulaanbaatar, Mongolia, 3 Inner Mongolia Key Laboratory of Toxicant Monitoring and Toxicology, College of Animal Science and Technology, Inner Mongolia Minzu University, Tongliao, Inner Mongolia, China, 4 Tongliao Animal Husbandry Development Center, Tongliao, Inner Mongolia, China, 5 Faculty of Science, Zoology Department, Division of Anatomy and Embryology, Beni-Suef University, Beni-Suef, Egypt.

The publisher apologizes for the error.

Reference

1. Liu W, Yu H, Gurbazar D, Rinchindorj D, Kang W, Qi C, et al. Anti-inflammatory effects and beneficial effects of the feed additive *Urtica cannabina* L. in zebrafish. PLoS One. 2024;19(7): e0307269. <https://doi.org/10.1371/journal.pone.0307269> PMID: 39018284



OPEN ACCESS

Citation: The PLOS One Staff (2025) Correction: Anti-inflammatory effects and beneficial effects of the feed additive *Urtica cannabina* L. in zebrafish. PLoS ONE 20(4): e0322713. <https://doi.org/10.1371/journal.pone.0322713>

Published: April 10, 2025

Copyright: © 2025 The PLOS One Staff. 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.