

CORRECTION

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# Correction: Geography, phylogeny and host switch drive the coevolution of parasitic Gyrodactylus flatworms and their hosts

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**Correction: Parasites & Vectors (2024) 17:42**  
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Following publication of the original article [1], the following two errors came to the authors' attention: affiliation 5 had been written incorrectly and acknowledgement of 'the Open Fund Project of Key Laboratory of Breeding Biotechnology and Sustainable Aquaculture (2023FB07)' had been omitted from the Funding declaration. The correct funding information is: "This work was supported by the National Natural Science Foundation

of China (32102840, 32360927); the Key Project of Natural Science Foundation of Tibet (XZ202301ZR0028G); the National Natural Science Foundation of China (31970408); the Open Fund Project of Key Laboratory of Breeding Biotechnology and Sustainable Aquaculture (2023FB07); the Start-up Funds of Introduced Talent in Lanzhou University (561120206)." These errors have since been corrected in the published article. The authors thank you for reading this erratum and apologize for any inconvenience caused.

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## Reference

1. Lei H-P, Jakovlić I, Zhou S, Liu X, Yan C, Jin X, et al. Geography, phylogeny and host switch drive the coevolution of parasitic Gyrodactylus flatworms and their hosts. *Parasit Vectors*. 2024;17:42. <https://doi.org/10.1186/s13071-023-06111-6>.

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