

CORRECTION

Correction: An aquatic virus exploits the IL6-STAT3-HSP90 signaling axis to promote viral entry

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In the Funding section, the grant numbers from the funder Natural Science Foundation of Hunan Province of China are listed incorrectly. The correct grant numbers are: 2021JJ30326 and 2021JJ30336.

Reference

1. Hou G, Lv Z, Liu W, Xiong S, Zhang Q, Li C, et al. (2023) An aquatic virus exploits the IL6-STAT3-HSP90 signaling axis to promote viral entry. PLoS Pathog 19(4): e1011320. <https://doi.org/10.1371/journal.ppat.1011320> PMID: 37099596



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