



Correction to: β -cells regeneration by WL15 of cysteine and glycine-rich protein 2 which reduces alloxan induced β -cell dysfunction and oxidative stress through phosphoenolpyruvate carboxykinase and insulin pathway in zebrafish *in-vivo* larval model

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In the article [1] the affiliation details for Author “Annie Juliet” were incorrectly given as “Institute for Cellular and Molecular Biology, The University of Texas at Austin, University Station A4800, 78712 Austin, TX, USA” but should have been “Foundation for Aquaculture Innovations and Technology Transfer (FAITT), Thoraipakkam, Chennai 600 097, Tamil Nadu, India”.

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The original article has been corrected.

References

1. Ajay Guru G, Sudhakaran MH, Almutairi et al (2022) β -cells regeneration by WL15 of cysteine and glycine-rich protein 2 which reduces alloxan induced β -cell dysfunction and oxidative stress through phosphoenolpyruvate carboxykinase and insulin pathway in zebrafish *in-vivo* larval model. Mol Biol Rep 49:11867–11879. <https://doi.org/10.1007/s11033-022-07882-4>

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