

CORRECTION

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# Correction: Energy stress-induced circZFR enhances oxidative phosphorylation in lung adenocarcinoma via regulating alternative splicing

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Following publication of the original article [1], an error was identified in the author list. Authors, Youtao Xu and Rong Yin were not captured as corresponding authors. The corresponding authors are:

Guoren Zhou<sup>6\*</sup>, Youtao Xu<sup>1\*</sup> and Rong Yin<sup>1,4,5,7\*</sup>

The correction do not affect the overall Conclusion of the article. The original article has been corrected.

## Reference

1. Ma Z, Chen H, Xia Z, et al. Energy stress-induced circZFR enhances oxidative phosphorylation in lung adenocarcinoma via regulating alternative splicing. *J Exp Clin Cancer Res*. 2023;42:169. <https://doi.org/10.1186/s13046-023-02723-z>.

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