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Correction to: CircMYO10 promotes osteosarcoma progression by regulating miR-370-3p/RUVBL1 axis to enhance the transcriptional activity of β-catenin/LEF1 complex via effects on chromatin remodeling

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Following the publication of the original paper [1], one corresponding author was inadvertently missed. Prof. Shunwu Fan provided many important suggestions/contribution to this research and made effort to attain success for this study. Hence, the authors decided and agreed that Prof. Shunwu Fan should be listed as one of the corresponding authors. Authorgroup section above has been updated.

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1. Chen J, Liu G, Wu Y, et al. CircMYO10 promotes osteosarcoma progression by regulating miR-370-3p/RUVBL1 axis to enhance the transcriptional activity of β-catenin/LEF1 complex via effects on chromatin remodeling. Mol Cancer. 2019;18:150. https://doi.org/10.1186/s12943-019-1076-1.

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