CORRECTION

Correction: MiR-4524b-5p/WTX/ β -catenin axis functions as a regulator of metastasis in cervical cancer

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[Fig 7](#) is incorrect. The authors have provided a corrected version here.

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Fig 7. MiR-4524b-5p promoted cervical cancer cell migration and invasion by inhibiting WTX. (A) Cotransfection of the miR-4524b-5p mimic and WTX overexpression plasmid into SiHa. qRT-PCR analysis of the mRNA expression levels of WTX. (B) Cotransfection of the miR-4524b-5p mimic and WTX overexpression plasmid into SiHa. Western blot analysis of the protein expression levels of WTX. (C) Cell migration was analyzed using a wound-healing assay. (D) Cell migration and invasion were analyzed by Transwell assay. All data are presented as the means $\pm$ SEM, **P < 0.01, ***P < 0.001, ****P < 0.0001.

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Reference

1. Li T, Zhou W, Li Y, Gan Y, Peng Y, Xiao Q, et al. (2019) MiR-4524b-5p/WTX/ β -catenin axis functions as a regulator of metastasis in cervical cancer. PLoS ONE 14(4): e0214822. <https://doi.org/10.1371/journal.pone.0214822> PMID: 30939162