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CORRIGENDUM

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In Cui et al.,¹ there is one error in the 24 h wound-healing assay results of 'oe-LINC01116+mimics' group of Figure 6C. The correct figure is shown below. The authors confirm that all results and conclusions of this article remain unchanged.

FIGURE 6 LINC01116 promotes ESCs proliferation and migration through LINC01116/miR-9-5p/FOXP1 axis. (A) Relative mRNA level of FOXP1 by qRT-PCR (up) and protein level of FOXP1 by western blot (down) in ESCs transfected with indicated sh-NC, sh-LINC01116, inhibitor, vector, oe-LINC01116, or mimics. (B) CCK-8 assays carried out to assess the proliferation ability of ESCs transfected with indicated sh-NC, sh-LINC01116, inhibitor, vector, oe-LINC01116, or mimics. (C–F) Cell migratory capabilities assessed by wound healing and transwell assays in ESCs transfected with indicated sh-NC, sh-LINC01116, inhibitor, vector, oe-LINC01116, or mimics. The data are shown as mean \pm SD, *p < 0.05, **p < 0.01, ***p < 0.00

REFERENCE

1. Cui L, Chen S, Wang D, et al. LINC01116 promotes proliferation and migration of endometrial stromal cells by targeting FOXP1 via sponging miR-9-5p in endometriosis. J Cell Mol Med. 2021;25:2000-2012. doi:10.1111/jcmm.16039

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