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Author Correction: High FMNL3 expression promotes nasopharyngeal carcinoma cell metastasis: role in TGF- β 1-induced epithelia-to-mesenchymal transition

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This Article contains an error in Figure 6B, where the incorrect image was used for siNC (TGF β 1-, 48 h). The correct Figure 6 and its accompanying legend appear below.

These changes do not affect the conclusions of the Article.

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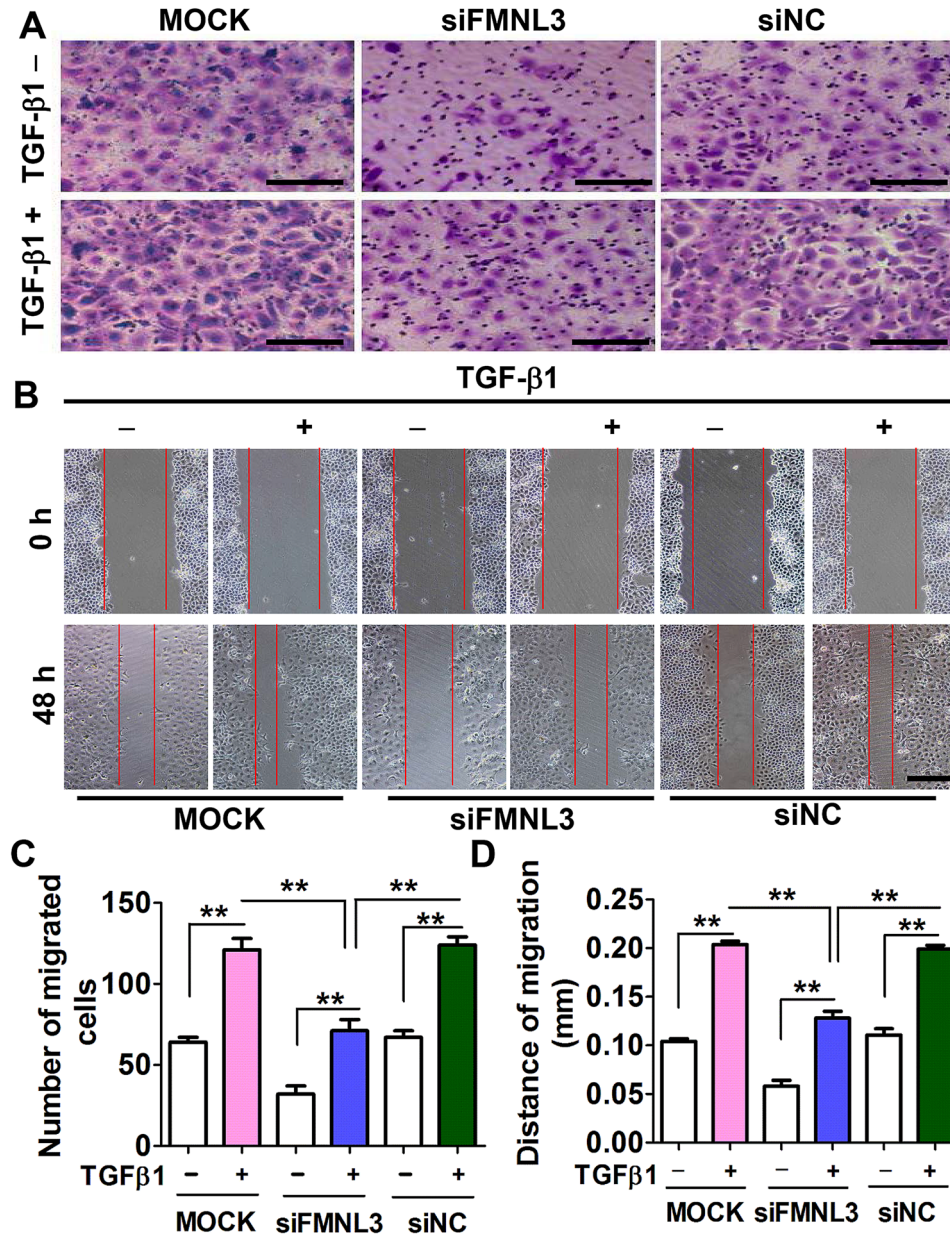


Figure 6. CNE2 cells were transfected with FMNL3-specific siRNA (siFMNL3 oligo 1), control siRNA (siNC), or no siRNA (MOCK) and then treated with or without TGF-β1 (10 ng/ml) for 48 h. The cells were harvested and used in transwell migration assays (A,C) and wound healing assays (B,D). Untreated CNE2 cells served as controls. Each group was analysed in three wells ($n=3$). Scale bars, 60 μm (A) and 200 μm (B). $**p < 0.01$.

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