Corrigendum: miR-193a-3p Mediates Placenta Accreta Spectrum Development by Targeting EFNB2 via Epithelial-Mesenchymal Transition Pathway Under Decidua Defect Conditions

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Keywords: miR-193a-3p, EFNB2, epithelial-mesenchymal transition, decidua defect, placenta accreta spectrum

A corrigendum on

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by Li, N., Hou, R., Yang, T., Liu, C., and Wei, J. (2021). Front. Mol. Biosci. 7:613802. doi:10.3389/fmolb.2020.613802

In the original article, there was a mistake in **Figure 4** as published. The picture of "Control" in **Figure 4C** was wrong when we upload the pictures. The corrected **Figure 4** appears below.

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

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FIGURE 4 | EFNB2 downregulation promotes the migration and invasion of HTR-8/SVneo cells. **(A)** EFNB2 mRNA expression examined after transfection of HTR-8/SVneo cells with siRNA for EFNB2. **(B)** Levels of EFNB2 and EMT-related proteins detected after 48-h transfection. **(C,D)** Transwell migration and invasion assays showing higher numbers of migrated and invaded cells in the si-EFNB2 group than in the NC group (×200). All data are presented as the mean ± standard deviation. EFNB2, Ephrin-B2; Si, siRNA; NC, negative control; EMT, epithelial-mesenchymal transition. *$P < 0.05$, **$P < 0.01$, ***$P < 0.001$, and ****$P < 0.0001$.