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CORRIGENDUM

In Jinli Ding et al.,[1] the published article contains errors in Figure 3C, D. The wound healing picture from the group of Co-culture + PD in Figure 3C and the image of invasion capacity for G-CSF + LY in Figure 3D are incorrect in the original publication due to technical error during image preparation. The corrected Figure 3 is shown below. The authors confirm that all the results and conclusions of this article remain unchanged.

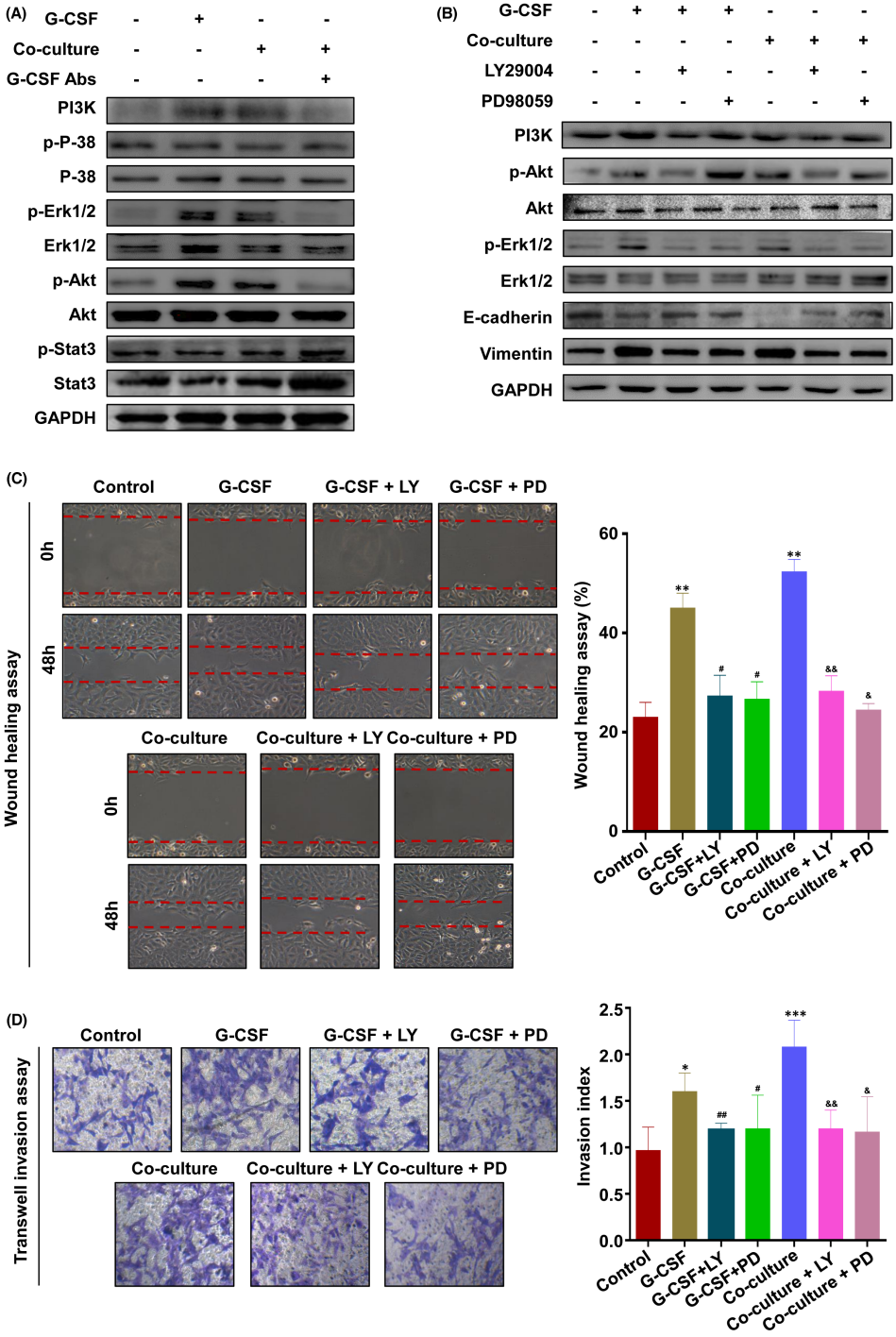

FIGURE 3 M2 macrophage-derived G-CSF promotes EMT, migration and invasion of trophoblasts via activating PI3K/Akt/Erk1/2 pathway. A, Western blot analysis of HTR-8 alone, G-CSF-stimulated HTR-8, macrophage-co-cultured HTR-8 and G-CSF depleted macrophage-co-cultured HTR-8. B, Western blot analysis of HTR-8 alone, G-CSF-stimulated HTR-8 and macrophage-co-cultured HTR-8 in the presence or absence of LY29004 (20 μM) or PD98059 (15 μM). C and D, Cell migration and invasion capacity in HTR-8 alone, G-CSF-stimulated HTR-8 and macrophage-co-cultured HTR-8 in the presence or absence of LY29004 (20 μM) or PD98059 (15 μM) were determined by wound healing assay and transwell system, respectively. Representative photographs of migratory or invasive cells (magnification, ×200) are shown. Notes: compared with control group, $^{*}p < 0.05$, $^{**}p < 0.01$, $^{***}p < 0.001$; compared with G-CSF-stimulated HTR-8 group, $\#p < 0.05$, $\#\#p < 0.01$; compared with co-culture group, $\&p < 0.05$, $\&\&p < 0.01$

REFERENCE

1. Ding J, Yang C, Zhang Y, et al. M2 macrophage-derived G-CSF promotes trophoblasts EMT, invasion and migration via activating PI3K/Akt/Erk1/2 pathway to mediate normal pregnancy. *J Cell Mol Med*. 2021;25:2136-2147.