

Erratum

DLC-3 suppresses cellular proliferation, migration, and invasion in triple-negative breast cancer by the Wnt/ β -catenin pathway: Int J Clin Exp Pathol. 2019; 12(4): 1224-1232

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An error was found in **Figure 4A** and **4B** in this article. Therefore, we are providing the correct versions to replace the incorrect figures and accurately reflect changes. This correction does not alter any interpretations or conclusions of the study. We apologize for this oversight and any confusion it may have caused. The corrected **Figure 4** is shown below.

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DLC-3 suppresses the invasive of TNBC

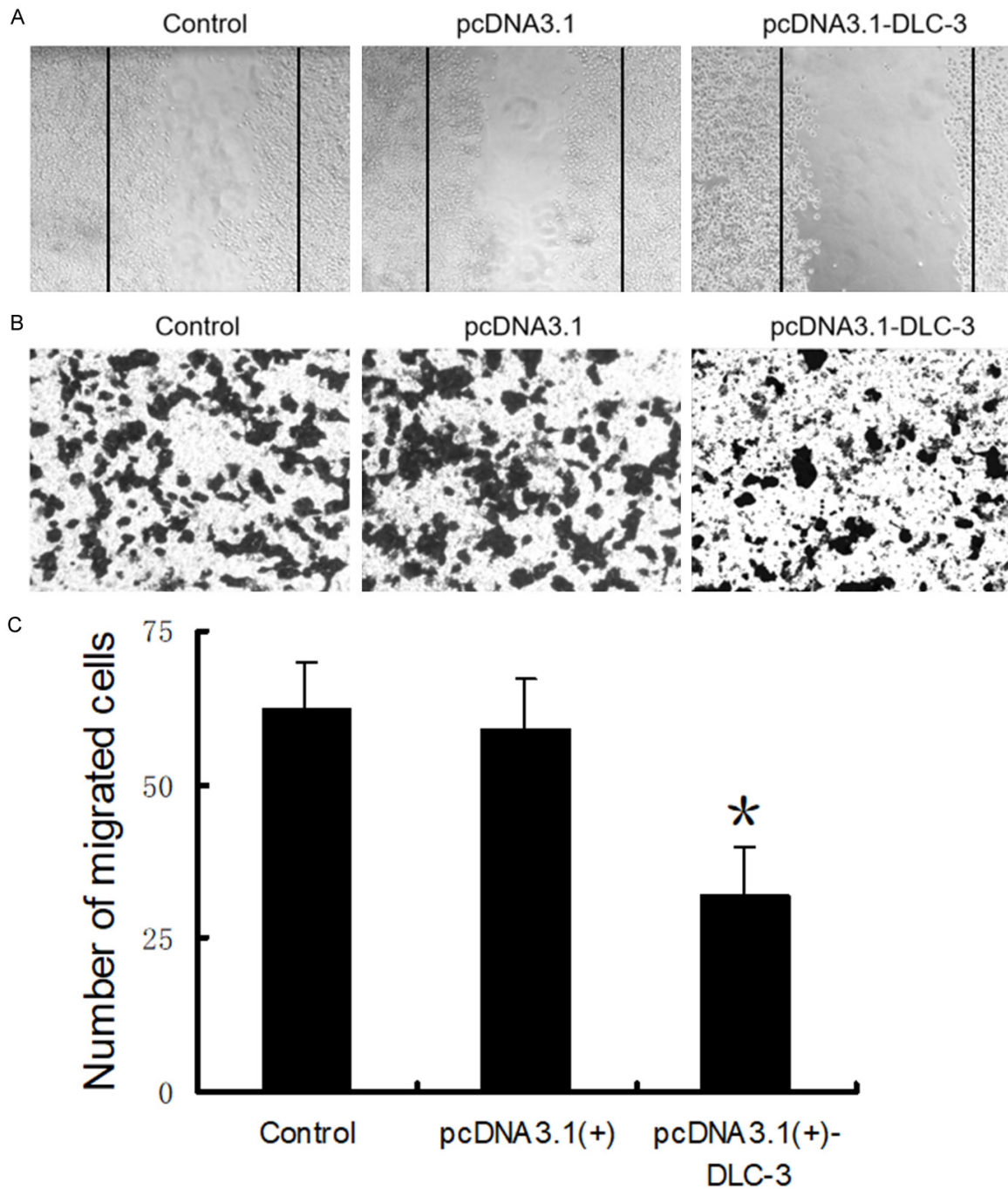


Figure 4. Upregulation of DLC-3 suppresses breast cancer migration and invasion in vitro. A. Compared to the control group, upregulation of DLC-3 significantly inhibited MDA-MB-231 cell migration by wound healing assay. B and C. The number of pcDNA3.1(+)-DLC-3 cells that passed through the membrane was lower than the number in the pcDNA3.1(+) group and the untransfected MDA-MB-231 group (* $P < 0.05$). No difference was observed between the pcDNA3.1(+) group and the untransfected MDA-MB-231 group.