

Erratum

Notch signaling induces epithelial-mesenchymal transition to promote invasion and metastasis in adenoid cystic carcinoma: Am J Transl Res. 2015; 7(1): 162-174

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Following a thorough review of the article, we have identified that there was an inadvertent misuse of images in our publication. Specifically, the transwell images in **Figure 5E** was placed incorrectly. This error occurred during the preparation of the manuscript and unfortunately went unnoticed prior to publication. The corrected figures are displayed below. We sincerely apologize for any confusion this error may have caused. All authors have confirmed this mistake does not affect the conclusions of this article.

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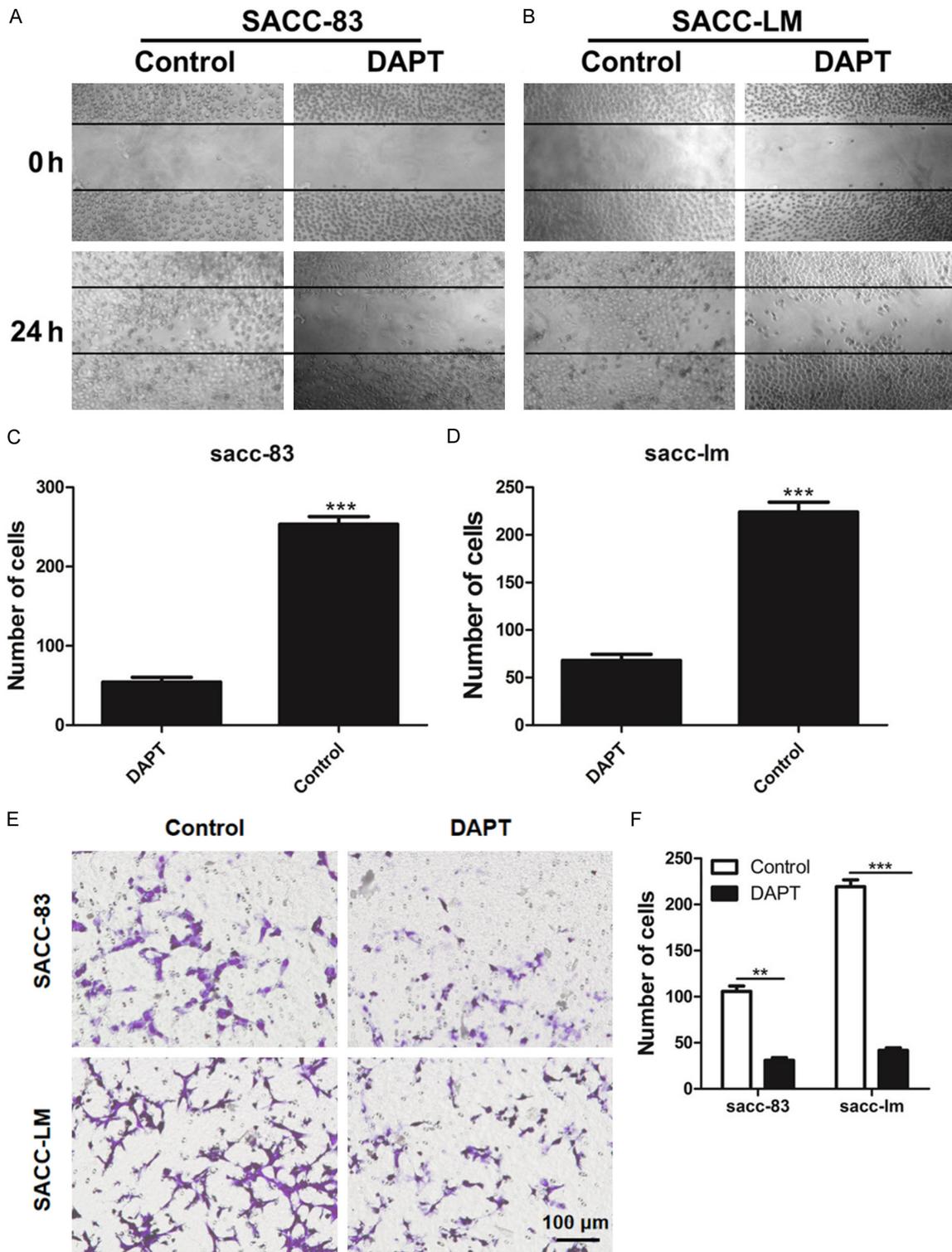


Figure 5. Notch signaling inhibition decrease AdCC cell lines migration and invasion. A, B. Scratch assay shows treatment with DAPT 10 mmol/L 24 hours significantly decreased the mobility of SACC-83 and SACC-LM cell line; C, D. quantification of cell numbers with ImageJ “cell counter” module indicated the statistical significance of the difference (Mean \pm SD; ***P < 0.001, student t-test with GraphPad Prism5.0); E. Transwell assay shows the migration abilities of SACC-83 and SACC-LM cell lines were impaired when treated with DAPT compared to the control group. F. Quantification of cell numbers with ImageJ “cell counter” module (Mean \pm SD; **P < 0.01, ***P < 0.001, Student t-test with GraphPad Prism5.0).