

CORRIGENDUM

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Suppression of CUL4A attenuates TGF- β 1-induced epithelial-to-mesenchymal transition in breast cancer cells

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Following the publication of this article, a reader drew to our attention an anomaly associated with the data presented in Fig. 8. The reader found that the two images of the Control group treated with TGF- β 1 in Fig. 8 have some overlap. After careful scrutiny, we found that we somehow misused a migration image for invasion (lower pannel) when constructing the final figure. This does not affect the interpretation of the experiments and the conclusions of the study. A corrected version of Fig. 8 is presented here. We would like to thank the reader of our article for drawing this matter to our attention.

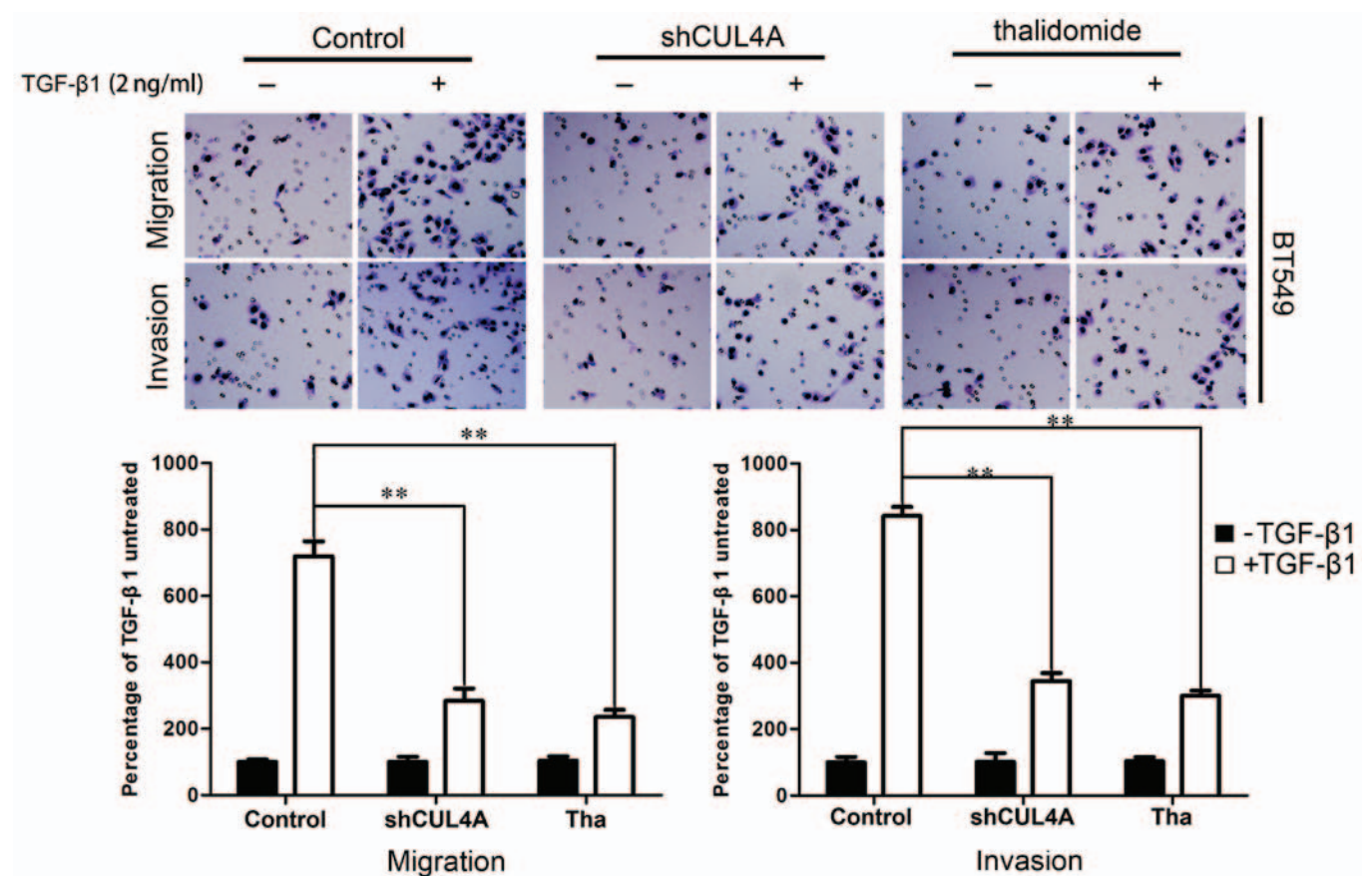


Figure 8. Suppression of CUL4A effectively suppressed the transforming growth factor- β 1 (TGF- β 1)-induced migration and invasion of BT549 cells. Cell migration and invasion were assayed by Transwell and Matrigel. Original magnification, $\times 100$. ** $P < 0.01$ compared to pSuper + TGF- β 1. All results are from 3 independent experiments. Error bars indicate standard deviation.