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Erratum

NKD1 down-regulation is associated with poor prognosis in breast invasive ductal carcinoma: Int J Clin Exp Pathol. 2015; 8(4): 4015-4021

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An error has been found, in which **Figure 3** was misrepresented in this article. Therefore, we would like to publish this Erratum to correct this error. This correction does not alter any interpretations or conclusions of the study. We sincerely apologize for this oversight and any confusion this may have caused. The corrected **Figure 3** is shown below.

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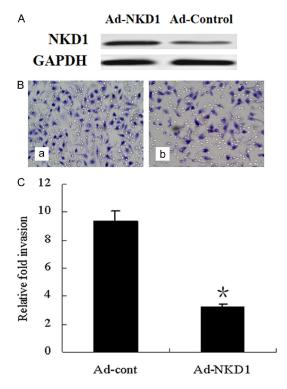


Figure 3. Upregulation of NKD1 decreases the invasive potential of breast cancer cells. A. Western blots of NKD1 expression in Ad-control and Ad-NKD1 cells after normalization to GAPDH. B. Ad-control and Ad-NKD1 cells were plated (4×10^4 cells per well) in Matrigel-coated transwell chambers. After 24 h, the invaded cells on the lower side of the chamber were stained and counted. C. The number of invaded cells was counted using an inverted light microscope. The data are the results of 3 independent experiments performed in triplicate. An average of 5 fields of cells was counted at $100 \times magnification$ (*P < 0.05). Data were analyzed using the Student's t test.