Midline2 is overexpressed and a prognostic indicator in human breast cancer and promotes breast cancer cell proliferation *in vitro* and *in vivo*

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The original version of this article unfortunately contained some mistakes.

The immunohistochemistry (IHC) staining of MID2 in “ANT” from Patient 2 and “T” from Patient 6 in original Fig. 2C (Page 45) should be corrected. The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The corrected figures are as following: