




**CORRECTION**



# Correction to: Nogo-B receptor increases glycolysis and the paclitaxel resistance of estrogen receptor-positive breast cancer via the HIF-1 $\alpha$ -dependent pathway

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Surgery, The First Hospital of Jilin University, Changchun, Jilin, China.” for Author Chang Liu was missing. The author apologise for the error. The original article has been corrected.

The original version of this article contained an error in an affiliation. In this article, the affiliation “Department of Breast