

RETRACTION

Heregulin- β 1 regulates the estrogen receptor- α gene expression and activity via the ErbB2/PI 3-K/Akt pathway

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Oncogene (2005) **24**, 1964. doi:10.1038/sj.onc.1208526

Reference to: *Oncogene* 2003; **22**: 2073–2087.
doi:10.1038/sj.onc.1206311

After careful examination of this paper, the authors have realized that they have inadvertently made a serious editorial error.

While this error has no impact on the results or conclusions drawn in the study, the authors wish to withdraw this article.

CORRIGENDUM

The *ATM* gene is a target for epigenetic silencing in locally advanced breast cancer

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Following publication of the above manuscript, the authors found that the description of the location of the oligonucleotide primers used in the RT-PCR assays to be incorrect. The correct description is that the sense primer was designed to a region within exon 10 of the *ATM* gene and the antisense primer was designed to a region within exon 11. These primers amplify a 115 bp segment of the *ATM* mRNA transcript. The TaqMan probe used in the described Q-PCR assays overlaps the exon 10/exon 11 junction in the processed *ATM* mRNA transcript. The sequence of the primers and probe used

in this study are correct as originally published. A correct Figure 4a is shown.

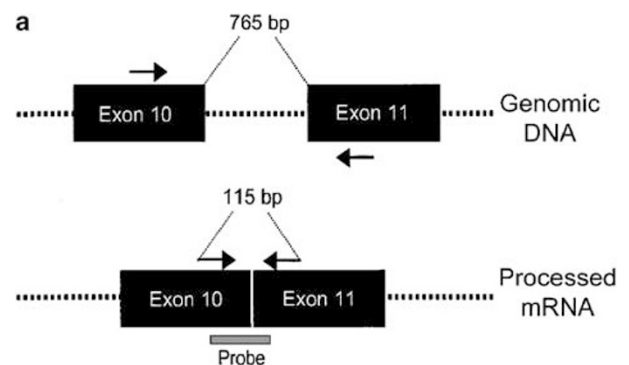


Figure 4a