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ERRATUM

Erratum to: Evaluation of IGF1R and phosphorylated IGF1R as targets in HER2-positive breast cancer cell lines and tumours

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Erratum to: Breast Cancer Res Treat (2012) 136:717–727
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In the original publication, the authors stated that "high levels of IGF1R and pIGF1R were associated with higher IC_{50} values for NVP-AEW541, with p values approaching statistical significance (IGF1R: $P = 0.053$; pIGF1R: $P = 0.078$)". This statement should read as "high levels of IGF1R and pIGF1R were associated with lower IC_{50} values for NVP-AEW541". Consequently high IGF1R and pIGF1R levels are weakly predictive of sensitivity to NVP-AEW541. These updated data have no significant effect on any of the other statistical correlations listed in the article.

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