

Correction

Correction: Reverting estrogen-receptor-negative phenotype in HER-2-overexpressing advanced breast cancer patients exposed to trastuzumab plus chemotherapy

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It has been brought to our attention that some paragraphs in the Introduction and Discussion of our recent research article [1] show close similarities to paragraphs in recent publications by Oh *et al.* [2] and Holloway *et al.* [3]. While these publications were referenced elsewhere in our paper, the paragraphs which show similarities were not specifically referenced.

We regret this and offer our apologies to the authors.

References

1. Munzone E, Curigliano G, Rocca A, Bonizzic G, Renne G, Goldhirsch A, Nolè F: **Reverting estrogen-receptor-negative phenotype in HER-2-overexpressing advanced breast cancer patients exposed to trastuzumab plus chemotherapy.** *Breast Cancer Research* 2006, **8**:R4
2. Oh AS, Lorant LA, Holloway JN, Miller DL, Kern FG, El-Ashry D: **Hyperactivation of MAPK induces loss of ER α expression in breast cancer cells.** *Mol Endocrinol* 2001, **15**:1344–1359.
3. Holloway JN, Murthy S, El-Ashry D: **A cytoplasmic substrate of mitogen-activated protein kinase is responsible for estrogen receptor-down-regulation in breast cancer cells: the role of nuclear factor-B.** *Mol Endocrinol* 2004, **18**:1396–1410.