

**CORRECTION** **OPEN**



# Correction: Evolutionarily conserved dual lysine motif determines the non-chaperone function of secreted Hsp90alpha in tumour progression

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*Oncogene*; <https://doi.org/10.1038/s41388-024-03017-0>

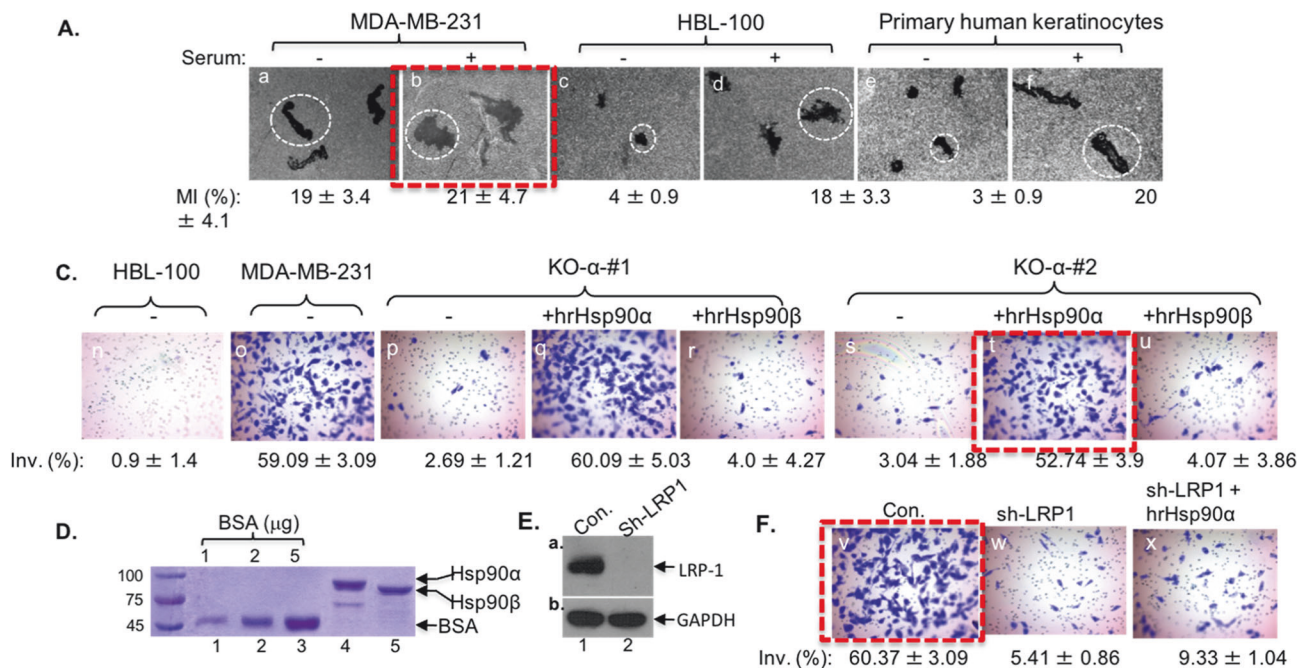
Correction to: *Oncogene* <https://doi.org/10.1038/onc.2016.375>, published online 10 October 2016

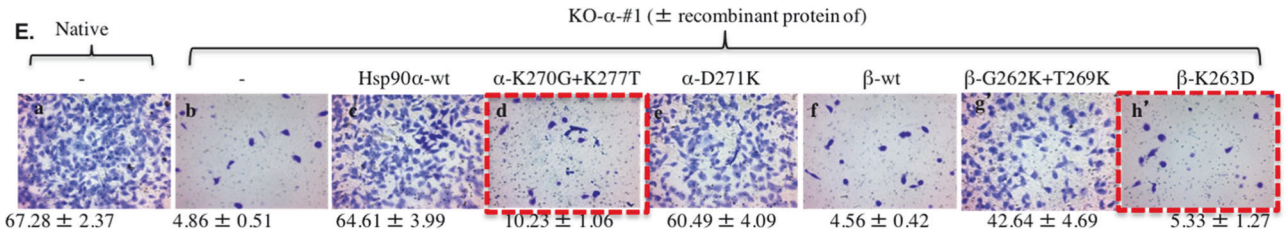
Following the publication of this article, it was noted that the positive control of MDA-MB-231 cells in Figure 2F (panel v) and a non-specific mutant control of recombinant Hsp90β in Figure 4E (panel h) were mistakenly duplicated with the images in Figure 2C (panel t) and in Figure 4E (panel d), respectively. The positive

control of MDA-MB-231 cells in Figure 2A (panel b) was also a duplicate of Figure 4C (panel b) in [1].

Figures 2A, 2F, and 4E have now been corrected as shown below.

The authors confirm these amendments have no impact on the results presented in this article and apologize for any inconvenience caused.





## REFERENCES

1. Dong H, Zou M, Bhatia A, Jayaprakash P, Hofman F, Ying Q, et al. Breast cancer MDA-MB-231 cells use secreted heat shock protein-90alpha (Hsp90 $\alpha$ ) to survive a hostile hypoxic environment. *Sci Rep.* 2016;6:20605 <https://doi.org/10.1038/srep20605>



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