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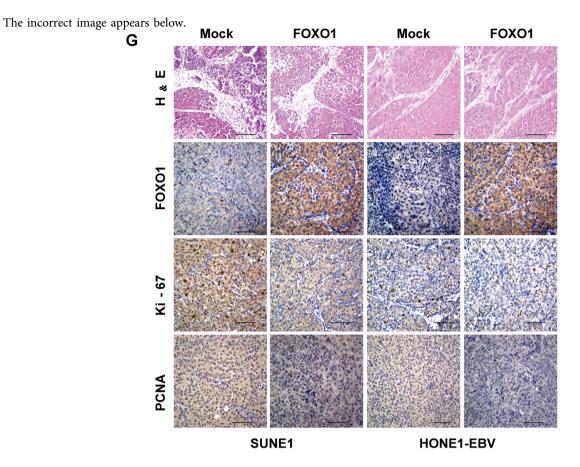
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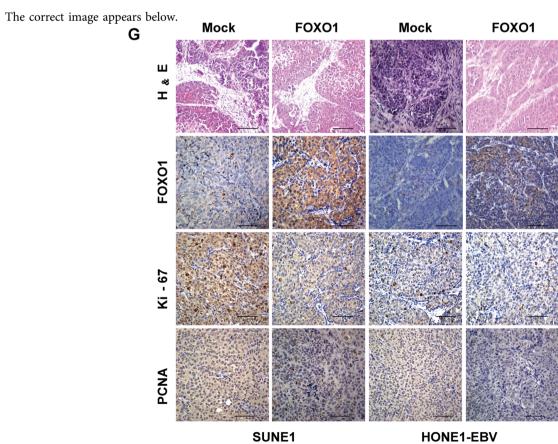
## Author Correction: miR-3188 regulates nasopharyngeal carcinoma proliferation and chemosensitivity through a FOXO1-modulated positive feedback loop with mTOR-p-PI3K/AKT-c-JUN

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Correction to: Nature Communications https://doi.org/10.1038/ncomms11309, published online 20 April 2016.

This Article contains errors in Figure 5. In figure 5g the FOXO1 H&E image for HONE1-EBV cells is taken from a partially overlapping field of the Mock H&E image for HONE1-EBV cells. In addition, the FOXO1 immunohistochemistry image for FOXO1 HONE1-EBV cells is taken from a partially overlapping image of the FOXO1 immunohistochemistry image for FOXO1 SUNE1 cells.





The PDF and HTML versions of the Article have not been corrected.

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