



Correction

Article title: Manipulation of Mitophagy by "All-in-One" nanosensitizer augments sonodynamic glioma therapy.

Authors: Fei Qu, Pan Wang, Kun Zhang, Yin Shi, Yixiang Li, Chengren Li, Quanhong Liu*, Xiaobing Wang*

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In Figure 13A, an H&E assay was performed to estimate the therapeutic efficacy of different treatments. The original image of Figure 13A (b) group (US1+US2) was misplaced due to the mishandling of the scanning software. Note that a similar high cell density of glioma tissue was exhibited in the original (b) and the corrected (b), indicating low tumor growth inhibition by US1+US2 treatment. Therefore, this error has no effect on the discussions or conclusions of this article. The corrected Figure 13 is shown below.

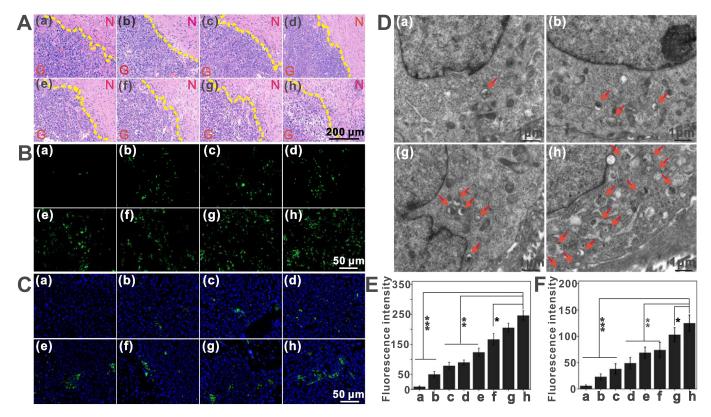


Figure 13. Assessment of tumor cell apoptosis and autophagic vesicles post treatment in situ.