




Erratum

pH-Sensitive Nano-Complexes Overcome Drug Resistance and Inhibit Metastasis of Breast Cancer by Silencing Akt Expression: Erratum

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Published: 2020.01.18

Corrected article: *Theranostics* 2017; 7(17): 4204-4216. doi: 10.7150/thno.21516.

In the initially published version of this article, the IHC image of the Akt expression of the PMA group in Figure 7E and the lung image of the BMA+PMN group in Figure 9 are wrong. The correct Figure 7E and Figure 9 are as follows:

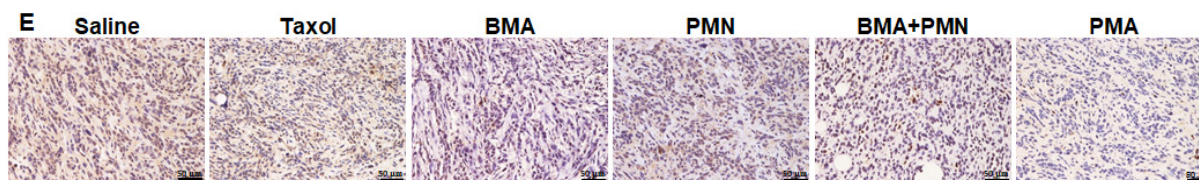


Figure 7. (E) The Akt expression of tumor sections analyzed by IHC. (Scale bar: 50 μ m)

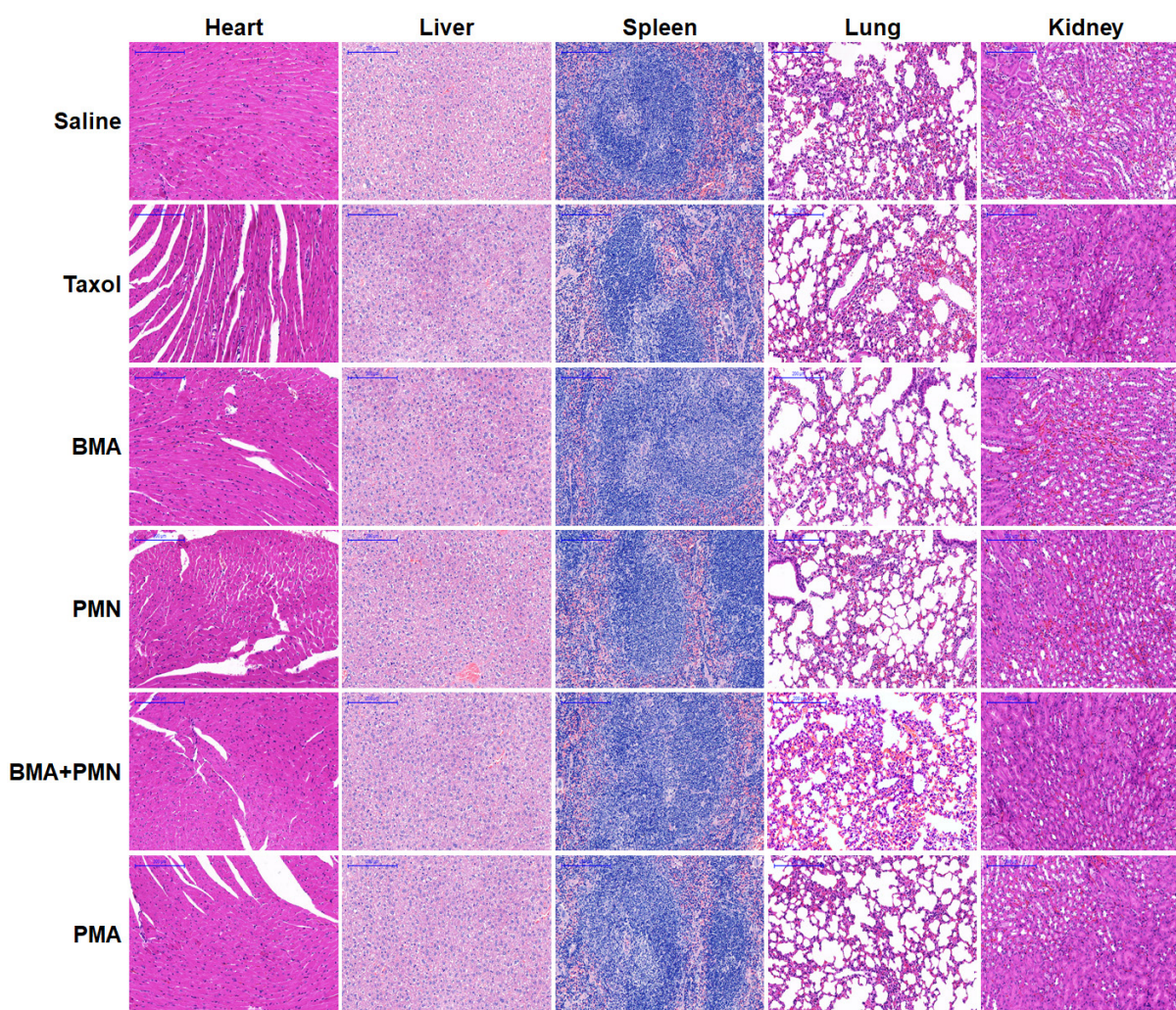


Figure 9. Histopathological analysis in healthy mice following treatment with multiple doses of various formulations. H&E staining images of tissue sections from the mice treated with Saline, Taxol, BMA, PMN, BMA+PMN, and PMA. (Scale bar: 200 μ m)

The corrections made in this erratum do not affect the original conclusions. The authors apologize for any inconvenience or misunderstanding that this error may have caused.

References

- [1] Yin J, Lang T, Cun D, Zheng Z, Huang Y, Yin Q, Yu H, Li Y. pH-Sensitive Nano-Complexes Overcome Drug Resistance and Inhibit Metastasis of Breast Cancer by Silencing Akt Expression. *Theranostics* 2017; 7(17):4204-4216. doi:10.7150/thno.21516.