

Erratum

Sarcoma-Targeting Peptide-Decorated Polypeptide Nanogel Intracellularly Delivers Shikonin for Upregulated Osteosarcoma Necroptosis and Diminished Pulmonary Metastasis: Erratum

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In the initially published version of this article [1], the marker “E” was missed in Figure 3E, the Western blot bands were incorrectly displayed in Figure 5F, and the values on the ordinate were incorrectly labeled in Figure 6C.

The corrected Figure 3E, Figure 5F, and Figure 6C are as follows:

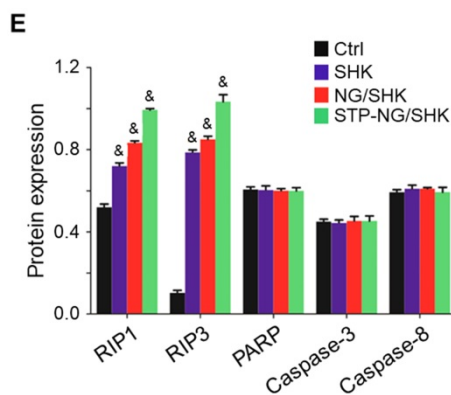


Figure 3. (E) Semiquantitative analysis of Western blot bands RIP1, RIP3, PARP, caspase-3, and caspase-8.

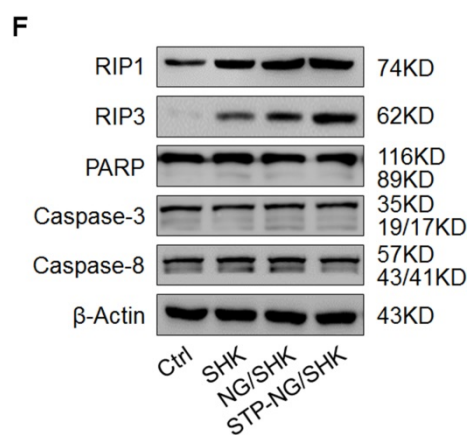


Figure 5. (F) RIP1, RIP3, PARP, caspase-3, and caspase-8 expression in primary tumor tissues per group detected by Western blot.

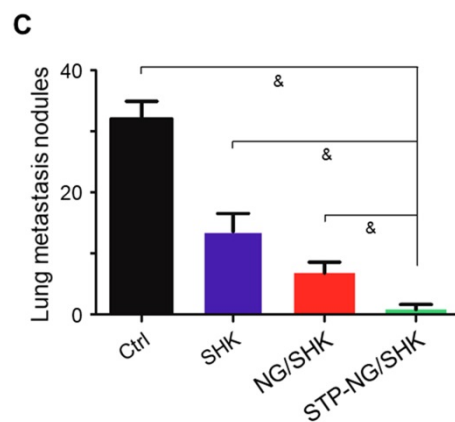


Figure 6. (C) Average microscopically counted lung metastases from largest coronal sections.

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

References

- [1] Li S, Zhang T, Xu W, Ding J, Yin F, Xu J, Sun W, Wang H, Sun M, Cai Z, Hua Y. Sarcoma-targeting peptide-decorated polypeptide nanogel intracellularly delivers shikonin for upregulated osteosarcoma necroptosis and diminished pulmonary metastasis. *Theranostics* 2018; 8(5):1361–1375. doi: 10.7150/thno.18299.