

## CORRECTION

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## Correction: Relieving immunosuppression during long-term anti-angiogenesis therapy using photodynamic therapy and oxygen delivery

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Correction for 'Relieving immunosuppression during long-term anti-angiogenesis therapy using photodynamic therapy and oxygen delivery' by Qianyuan He *et al.*, *Nanoscale*, 2020, **12**, 14788–14800, <https://doi.org/10.1039/D0NR02750B>.

The authors regret that an incorrect version of Fig. 4D was included in the originally published article. The correct version of Fig. 4 is shown below.

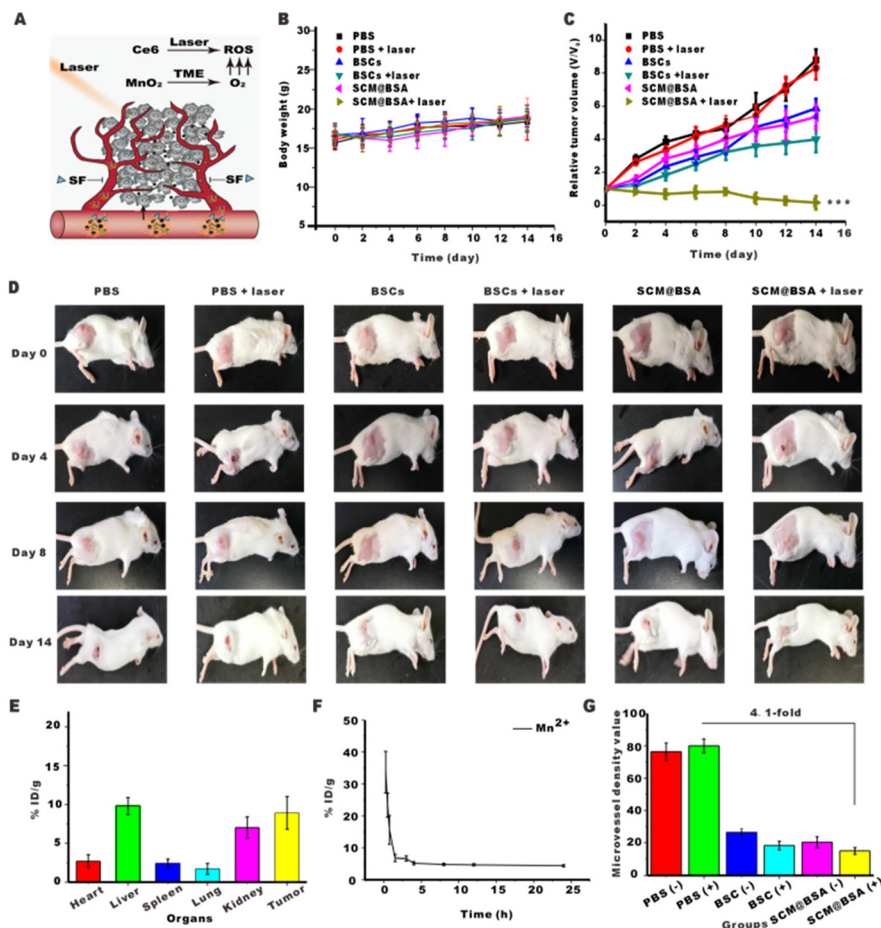
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**Fig. 4** *In vivo* evaluation of SCM@BSA anti-tumor effects and distribution. (A) Therapeutic mechanism of SCM@BSA in the tumor site. (B) Body weight *versus* time after various treatments of the different groups ( $n = 5$ ). (C) Relative tumor volume of the different groups after different treatments ( $n = 5$ ). (D) Photographs of tumor-bearing mice at different times after different treatments. (E)  $Mn^{2+}$  biodistribution in the main organs 24 h after treatment. (F)  $Mn^{2+}$  biodistribution in the blood *versus* time. (G) Quantitative CD31 immunohistochemical assay of each group ( $n = 5$ ). Data are presented as the mean  $\pm$  SEM (E, F:  $n = 3$ ).

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

