



Cite this: DOI: 10.1039/d6nr90093c

## Correction: Functionalized boron nanosheets as an intelligent nanoplatform for synergistic low-temperature photothermal therapy and chemotherapy

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DOI: 10.1039/d6nr90093c  
[rsc.li/nanoscale](https://doi.org/10.1039/d6nr90093c)

Correction for 'Functionalized boron nanosheets as an intelligent nanoplatform for synergistic low-temperature photothermal therapy and chemotherapy' by Zi Fu *et al.*, *Nanoscale*, 2020, **12**, 14739–14750, <https://doi.org/10.1039/D0NR02291H>.

The authors regret an inadvertent duplication error in Fig. 7e in the original article. The updated Fig. 7 is shown below with an updated H&E-stained tumor tissue slice for the free DOX group:

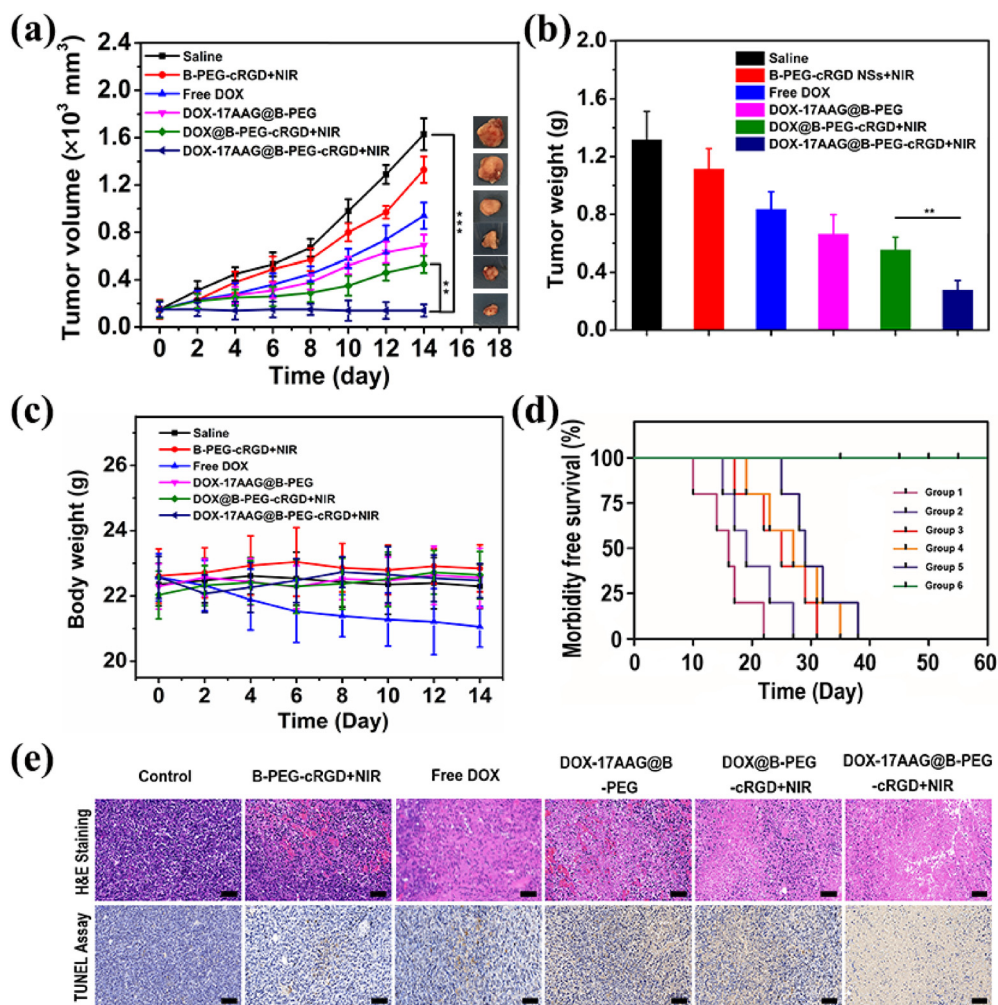
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**Fig. 7** (a) Tumor growth curves and representative images. (b) The tumor masses after 14 days of treatment. (c) Body weight changes with time. (d) Morbidity free survival curves. Group 1: saline; group 2: B-PEG-cRGD+NIR; group 3: free DOX; group 4: DOX-17AAG@B-PEG; group 5: DOX@B-PEG-cRGD+NIR; and group 6: DOX-17AAG@B-PEG-cRGD+NIR. (e) Images of H&E (top) and TUNEL (bottom) stained tumor tissues slices (scale bar: 50  $\mu\text{m}$ ).

An independent expert has viewed the original and new images and has concluded that they are consistent with the discussions and conclusions presented.

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

