

## CORRECTION

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Cite this: *J. Mater. Chem. B*, 2023, 11, 5922

**Correction: Tumor-targeting, enzyme-activated nanoparticles for simultaneous cancer diagnosis and photodynamic therapy**

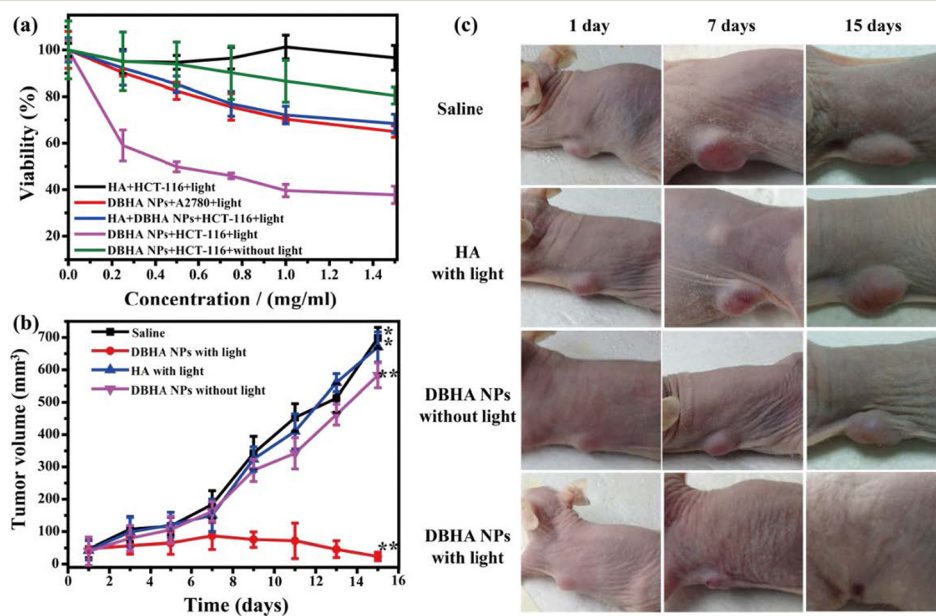
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DOI: 10.1039/d3tb90090h

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Correction for 'Tumor-targeting, enzyme-activated nanoparticles for simultaneous cancer diagnosis and photodynamic therapy' by Huaxia Shi *et al.*, *J. Mater. Chem. B*, 2016, 4, 113–120, <https://doi.org/10.1039/C5TB02041G>.

The authors regret that due to a figure compilation error, the representative tumor image on day 7 for the DBHA-NPs without light group was incorrect in Fig. 6b. The corrected version of Fig. 6 is provided below.



**Fig. 6** (a) Comparison of cell viabilities by MTT assay ( $\lambda > 600$  nm). (b) The relationship between tumor volume and treatment time for the DBHA-NPs in the HCT-116 mouse model tumor cells via tail vein injection. Twenty-four mice were randomly assigned into four groups (6 mice per group), including saline with light, HA with light, DBHA-NPs without light and DBHA-NPs with light. (c) Typical photographs of tumor-bearing mice treated at different times. Note,  $*p < 0.05$ ,  $**p < 0.01$ .

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

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