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Correction: Ce6-Conjugated and polydopamine-coated gold nanostars with enhanced photoacoustic imaging and photothermal/photodynamic therapy to inhibit lung metastasis of breast cancer

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Correction for 'Ce6-Conjugated and polydopamine-coated gold nanostars with enhanced photoacoustic imaging and photothermal/photodynamic therapy to inhibit lung metastasis of breast cancer' by Ziwei Li et al., *Nanoscale*, 2020, **12**, 22173–22184, <https://doi.org/10.1039/D0NR05386D>.

The authors regret that in the original manuscript the following errors were made.

1. In the published Fig. 5d, the live/dead staining images of cells in the control group (0 min and 1 min) were mistakenly shown, and the corrected version of Fig. 5 is provided below.
2. In the published Fig. 7c, the photograph of a mouse in the PTT group (1st day) was mistakenly shown, and the corrected version of Fig. 7 is provided below.

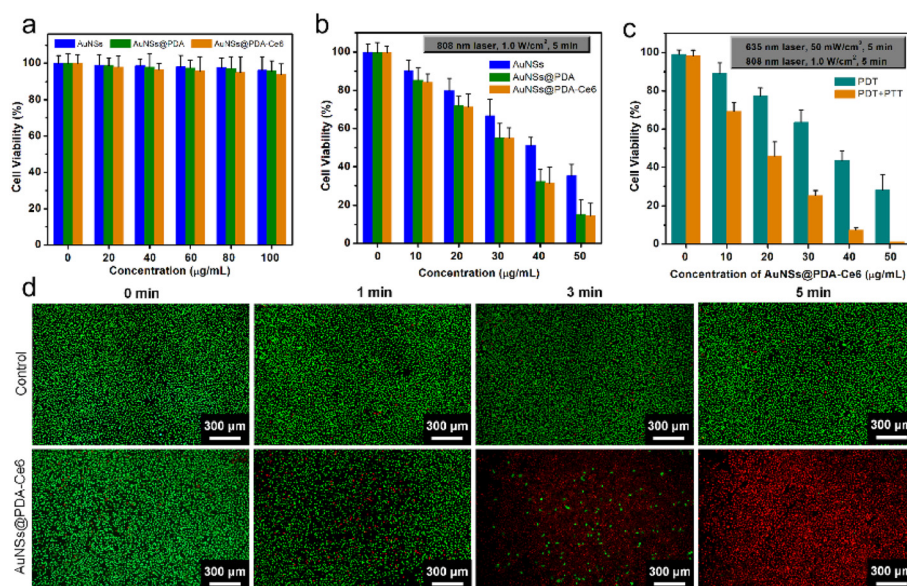


Fig. 5 (a) Cytotoxicity of different nanoparticles; (b) *in vitro* PTT performance of different nanoparticles; (c) *in vitro* PTT/PDT of AuNSs@PDA-Ce6; (d) live/dead staining images of 4T1 cells irradiated with a 635 nm laser and an 808 nm laser.

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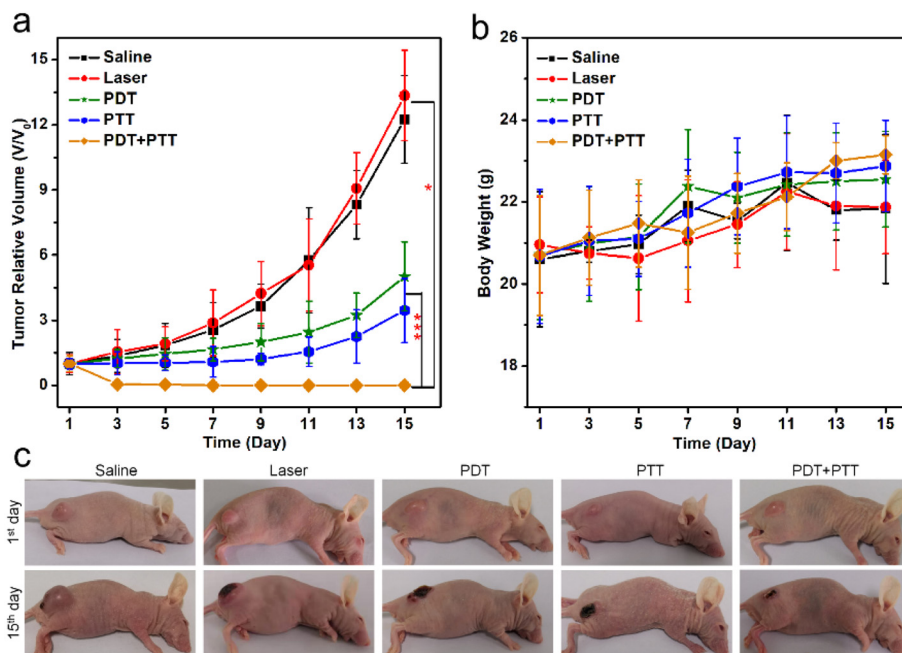


Fig. 7 (a) Tumor volume change curves; (b) body weight change curves; and (c) photographs of 4T1 tumor-bearing nude mice.

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

