

CORRECTION

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Correction: Optically controlled hybrid metamaterial of plasmonic spiky gold inbuilt graphene sheets for bimodal imaging guided multimodal therapy

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Correction for 'Optically controlled hybrid metamaterial of plasmonic spiky gold inbuilt graphene sheets for bimodal imaging guided multimodal therapy' by Ramapurath S. Jayasree et al., *Biomater. Sci.*, 2020, **8**, 3381–3391, <https://doi.org/10.1039/D0BM00312C>.

The authors regret that a small portion of the text under the heading 'Investigation of the drug-loading potential and stimuli-responsive drug release' on page 3385 was given incorrectly. It should read "So, we utilized the photothermal efficacy of TTNP to trigger the drug release of DOX at 37 °C from the TTNP–DOX with laser irradiation (1 W cm^{−2}, 60 s) (Fig. 2h)." to match the text given in the figure caption, and the sentence in the next paragraph on the same page should read "TTNP exhibited enhanced laser induced drug release which got boosted in 2 hours from 10% to 30% following 1 min laser irradiation."

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

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