

CORRECTION

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Correction: Single laser activated photothermal/photodynamic dual-modal cancer phototherapy by using ROS-responsive targeting flower-like ruthenium nanoparticles

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Correction for 'Single laser activated photothermal/photodynamic dual-modal cancer phototherapy by using ROS-responsive targeting flower-like ruthenium nanoparticles' by Yanan Liu *et al.*, *J. Mater. Chem. B*, 2022, 10, 7760–7771, <https://doi.org/10.1039/D2TB01276F>.

The author affiliations provided in the originally published manuscript were accidentally reversed. Please see the correct affiliations list here, where affiliation a is Shenzhen Longhua Maternity and Childcare Hospital, Shenzhen, China, and affiliation b is College of Chemistry and Materials Science, Jinan University, Guangzhou, 510632, China.

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

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