

CORRECTION

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Correction: Potentiating light-harvesting tactics through an A–D–A structure: repolarization of tumor-associated macrophages through phototherapy

Pai Liu,^a Xinyue Zhao,^b Jiayu Cao,^c Mengyan Tian,^a Yaning Li,^a Chunyan Ma,^d Tianyue Yang^a and Yi Liu^e

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Correction for 'Potentiating light-harvesting tactics through an A–D–A structure: repolarization of tumor-associated macrophages through phototherapy' by Pai Liu et al., *J. Mater. Chem. B*, 2024, 12, 7870–7878, <https://doi.org/10.1039/D4TB00814F>.

The authors regret an error in Fig. 3 of the published article, where the image for “TPA-2CN + L (21% O₂)” in Fig. 3E was inadvertently replaced with an incorrect image. The corrected version of Fig. 3 is shown here. The authors declare that the results and conclusions reported in the article are not affected by this error.

^a State Key Laboratory of Separation Membranes and Membrane Processes, School of Materials Science and Engineering, Tiangong University, Tianjin 300387, P. R. China. E-mail: Liupai@tiangong.edu.cn

^b School of Chemical Engineering and Technology, Tiangong University, Tianjin 300387, P. R. China

^c School of Chemistry, Tiangong University, Tianjin 300387, P. R. China. E-mail: yiliuchem@whu.edu.cn

^d School of Life Science, Tiangong University, Tianjin 300387, P. R. China

^e School of Chemical and Environmental Engineering, Wuhan Polytechnic University, Wuhan 430023, P. R. China

^f Cangzhou Institute of Tiangong University, Cangzhou 061000, P. R. China



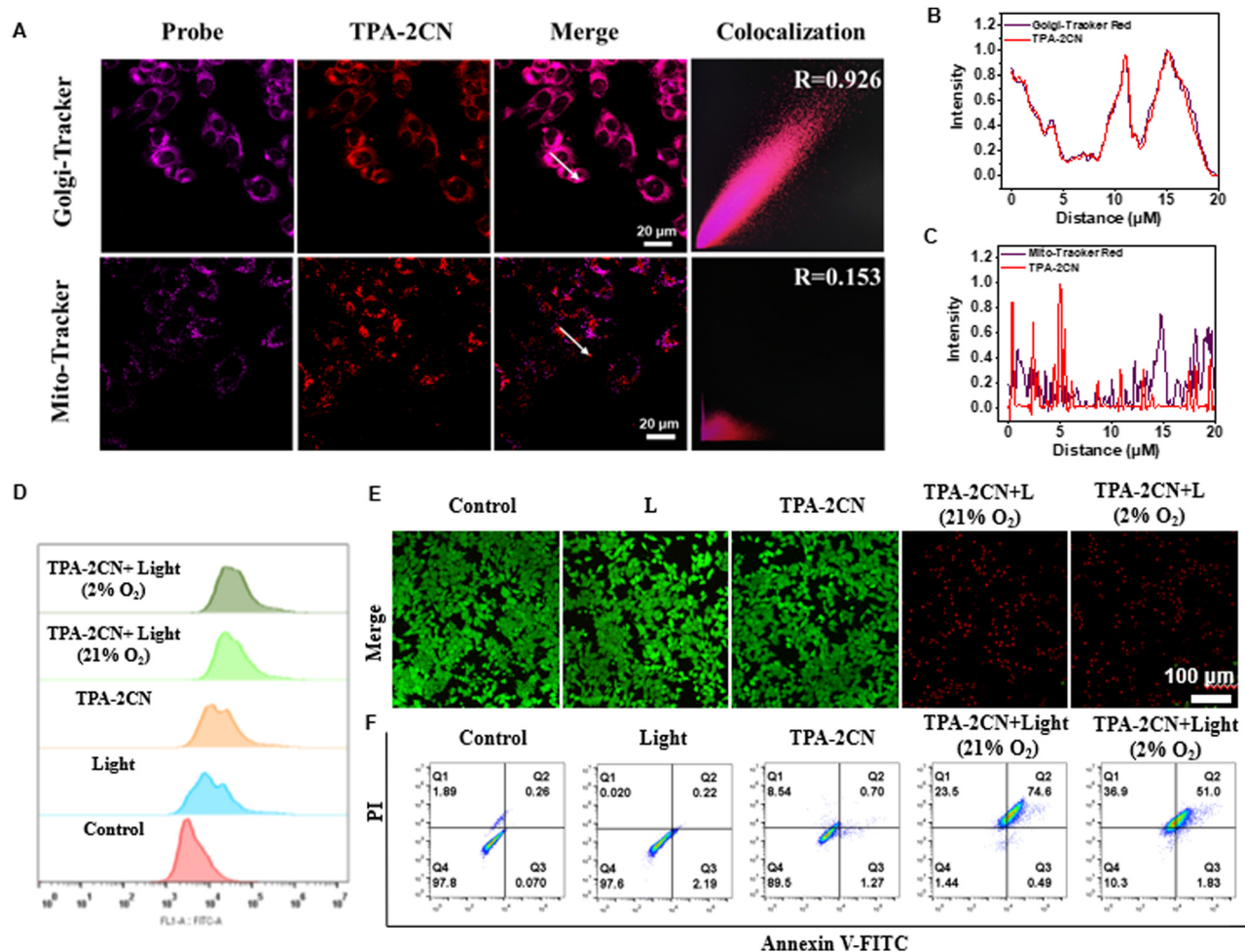


Fig. 3 (A) CLSM of 4T1 cells stained with different commercial probes and TPA-2CN. (B) and (C) Overlap fluorescence signal of the white line drew area in the overlay image of (A). (D) Flow cytometry analysis of intracellular ROS of 4T1 cells stained with DCFH-DA. TPA-2CN (20 μM); irradiation (10 mW cm^{-2} , 5 min). (E) Apoptosis of 4T1 cells treated with TPA-2CN (20 μM) under irradiation (10 mW cm^{-2} , 5 min). (F) Flow cytometry analysis of 4T1 cells stained with Annexin V-FITC/PI under light irradiation (10 mW cm^{-2} , 5 min) with TPA-2CN (20 μM).

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

