

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)



Cite this: *Biomater. Sci.*, 2025, **13**, 528

Correction: Hybrid cell membranes camouflage liposomes containing payloads to improve breast cancer chemo and photodynamic therapy

Chengfang Wang and Size Wu*

DOI: 10.1039/d4bm90100b
rsc.li/biomaterials-science

Correction for 'Hybrid cell membranes camouflage liposomes containing payloads to improve breast cancer chemo and photodynamic therapy' by Chengfang Wang *et al.*, *Biomater. Sci.*, 2024, **12**, 4980–4992, <https://doi.org/10.1039/D4BM00772G>.

The authors would like to add the following funding support for this work: This work was financially supported by the Science and Technology Special Fund of Hainan Province, No. ZDYF2023SHFZ138, and the National Natural Science Foundation of China (NSFC), No. 81860308.

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

The First Affiliated Hospital of Hainan Medical University, Department of Ultrasound, Haikou, Hainan, China. E-mail: wsz074@aliyun.com

