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Correction: An ROS-sensitive tegafur-PpIX-heterodimer-loaded *in situ* injectable thermosensitive hydrogel for photodynamic therapy combined with chemotherapy to enhance the tegafur-based treatment of breast cancer

Zhiqiang Zhang,^a Anning Li,^b Xingqi Min,^a Qunqun Zhang,^a Jun Yang,^a Guo Chen,^a Meijuan Zou,^a Wei Sun^{*c} and Gang Cheng^{*a}

Correction for 'An ROS-sensitive tegafur-PpIX-heterodimer-loaded *in situ* injectable thermosensitive hydrogel for photodynamic therapy combined with chemotherapy to enhance the tegafur-based treatment of breast cancer' by Zhiqiang Zhang *et al.*, *Biomater. Sci.*, 2021, **9**, 221–237, <https://doi.org/10.1039/D0BM01519A>.

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The authors regret the error in Fig. 6G in the original manuscript. The correct version of Fig. 6G is as shown below.

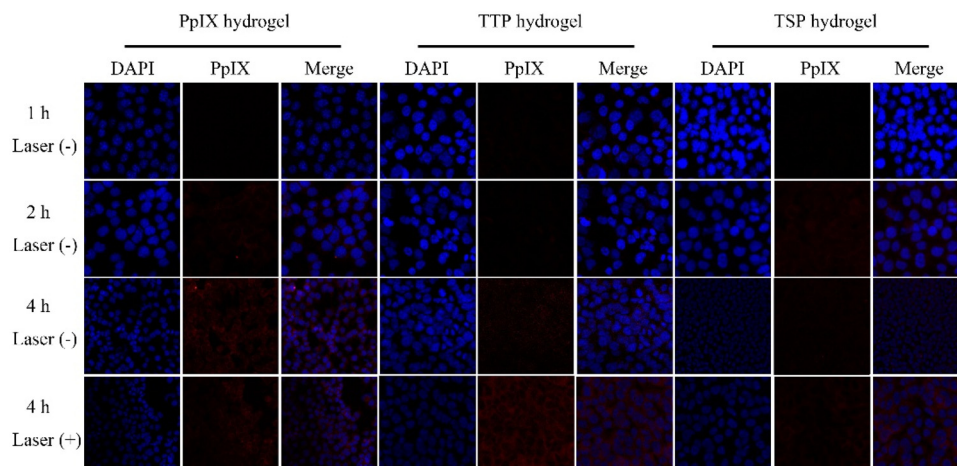


Fig. 6 Intracellular TF release and the 4T1 cell cellular uptake ($n = 3$). (G) The cellular uptake of hydrogels with/without laser irradiation imaged via CSLM. *: $p < 0.05$, significant difference; **: $p < 0.01$, extremely significant difference; n.s.: $p > 0.05$, no significance. Scale bar = 10 μm .

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

^aDepartment of Pharmaceutics, School of Pharmacy, Shenyang Pharmaceutical University, Shenyang 110016, PR China. E-mail: chenggang63@hotmail.com; Tel: +8613998331395

^bWuyi College of Innovation, Shenyang Pharmaceutical University, Shenyang, Liaoning 110016, PR China

^cDepartment of Biomedical Engineering, School of Medical Devices, Shenyang Pharmaceutical University, Shenyang 110016, PR China. E-mail: sunwei19801208@163.com; Tel: +8618341400226

