

CORRECTION

View Article Online
View Journal | View Issue



Cite this: *J. Mater. Chem. B*, 2023, 11, 8817

Correction: Folic acid as a versatile motif to construct molecular hydrogelators through conjugations with hydrophobic therapeutic agents

Xingyi Li,^a Chengbiao Yang,^b Zhaoliang Zhang,^a Zhidan Wu,^b Yun Deng,^c Gaolin Liang,^c Zhimou Yang^b and Hao Chen^{*a}

DOI: 10.1039/d3tb90164e

rsc.li/materials-b

Correction for 'Folic acid as a versatile motif to construct molecular hydrogelators through conjugations with hydrophobic therapeutic agents' by Xingyi Li et al., *J. Mater. Chem.*, 2012, **22**, 21838–21840, <https://doi.org/10.1039/C2JM35329F>.

The authors regret an error in the magnification stated in Fig. 3. The magnification for the bottom inset should state $\times 100$. The corrected Fig. 3 is shown below.

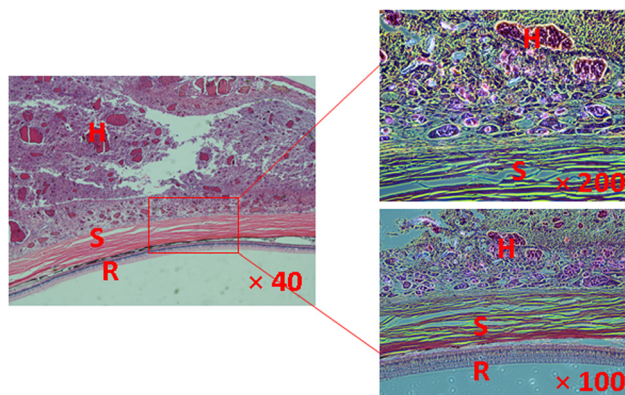


Fig. 3 Histological section of a rabbit eye after sub-Tenon's injection for 21 days. Hematoxylin–eosin; magnification (40 \times , 200 \times and 100 \times). H: hydrogel; S: sclera; R: retina (the integrity of sclera and retina and no inflammatory cells at the injection site indicated the compatibility of the gel).

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

^a Institute of Biomedical Engineering, School of Ophthalmology & Optometry and Eye Hospital, Wenzhou Medical College, 270 Xueyuan Road, Wenzhou 325027, China. E-mail: dragonhaochen@163.com

^b State Key Laboratory of Medicinal Chemical Biology and College of Life Sciences, Nankai University, Tianjin 300071, P. R. China

^c CAS Key Laboratory of Soft Matter Chemistry, Department of Chemistry, University of Science and Technology of China, Hefei, Anhui 230026, P. R. China

