

CORRECTION

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



Cite this: *Biomater. Sci.*, 2020, **8**, 4370

Correction: Injectable postoperative enzyme-responsive hydrogels for reversing temozolomide resistance and reducing local recurrence after glioma operation

Zongren Zhao,^{†a,b} Jiawei Shen,^{†a,c} Long Zhang,^{†a} Lansheng Wang,^a Haoyue Xu,^a Yuhang Han,^a Jun Jia,^a Yang Lu,^a Rutong Yu^{*a,b} and Hongmei Liu^{*a,b}

DOI: 10.1039/d0bm90060e
rsc.li/biomaterials-science

Correction for 'Injectable postoperative enzyme-responsive hydrogels for reversing temozolomide resistance and reducing local recurrence after glioma operation' by Zongren Zhao et al., *Biomater. Sci.*, 2020, DOI: 10.1039/d0bm00338g.

The authors regret incorrect affiliations in the original manuscript. The corrected list of affiliations is as shown in this Correction article.

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

^aInstitute of Nervous System Diseases, Xuzhou Medical University, Xuzhou 221002, P. R. China. E-mail: liuhongmei816@sina.com, yu.rutong@163.com; Tel: +86 17716228111

^bDepartment of Neurosurgery, Affiliated Hospital of Xuzhou Medical University, Xuzhou 221002, P. R. China

^cDepartment of Neurosurgery, The Second Affiliated Hospital of Xuzhou Medical University, Xuzhou 221002, P. R. China

[†]These authors contributed equally to this work.

