Biomaterials Science



EXPRESSION OF CONCERN

View Article Online
View Journal | View Issue



Cite this: *Biomater. Sci.*, 2024, **12**, 3238

Expression of concern: A hypoxia-dissociable siRNA nanoplatform for synergistically enhanced chemo-radiotherapy of glioblastoma

Yandong Xie,^a Xueying Lu,^b Zhen Wang,^a Mingxi Liu,^a Liang Liu,^a Ran Wang,^a Kun Yang,^a Hong Xiao,^c Jianyong Li,*^b Xianglong Tang*^{a,c} and Hongyi Liu*^a

DOI: 10.1039/d4bm90044h

rsc.li/biomaterials-science

Expression of concern for 'A hypoxia-dissociable siRNA nanoplatform for synergistically enhanced chemo-radiotherapy of glioblastoma' by Yandong Xie, et al., Biomater. Sci., 2022, **10**, 6791–6803, https://doi.org/10.1039/D2BM01145J.

Biomaterials Science is publishing this expression of concern in order to alert readers that concerns have been raised over the integrity of the data published in this article.

An independent expert has assessed the Fig. 5 and is concerned the authors have not provided an accurate representation of the experiments that were conducted.

An Expression of Concern will continue to be associated with the article until our investigation is concluded and we receive conclusive evidence regarding the reliability of the reported data.

Signed: Maria Southall Date: 14/05/2024

Executive Editor, Biomaterials Science

^aDepartment of Neurosurgery, Affiliated Nanjing Brain Hospital, Nanjing Medical University, Nanjing 210029, China. E-mail: hyliu18@njmu.edu.cn, xltang0326@163.com ^bDepartment of Hematology, The First Affiliated Hospital of Nanjing Medical University, Jiangsu Province Hospital, Nanjing Medical University, Nanjing 210029, China. E-mail: lijianyonglm@126.com

^cDepartment of Neuro-Psychiatric Institute, Affiliated Nanjing Brain Hospital, Nanjing Medical University, Nanjing 210029, China