

Erratum to: Dual-stimuli responsive near-infrared emissive carbon dots/hollow mesoporous silica-based integrated theranostics platform for real-time visualized drug delivery

Zhongyin Chen^{1,§}, Tao Liao^{1,§}, Lihui Wan¹, Ying Kuang², Chang Liu¹, Junlin Duan¹, Xiangyu Xu¹, Ziqiang Xu¹ (\bowtie), Bingbing Jiang¹, and Cao Li¹ (\bowtie)

¹Ministry-of-Education Key Laboratory for the Green Preparation and Application of Functional Materials, Collaborative Innovation Center for Advanced Organic Chemical Materials Co-constructed by the Province and Ministry, Hubei Key Laboratory of Polymer Materials, Hubei University, Wuhan 430062, China

² Glyn O. Philips Hydrocolloid Research Centre at HUT, Hubei University of Technology, Wuhan 430068, China

[§] *Zhongyin Chen and Tao Liao contributed equally to this work.*

© Tsinghua University Press and Springer-Verlag GmbH Germany, part of Springer Nature 2021 Received: 6 April 2021 / Revised: 24 May 2021 / Accepted: 26 May 2021

Erratum to

Nano Research 2021, 14(11): 4264–4273 https://doi.org/10.1007/s12274-021-3624-4

The first two authors part of this article was unfortunately misrepresented on the first page and in the ESM.

Instead of

Zhongyin Chen¹, Tao Liao¹, Lihui Wan¹, Ying Kuang², Chang Liu¹, Junlin Duan¹, Xiangyu Xu¹, Ziqiang Xu¹ (\bowtie), Bingbing Jiang¹, and Cao Li¹ (\bowtie)

¹ Ministry-of-Education Key Laboratory for the Green Preparation and Application of Functional Materials, Collaborative Innovation Center for Advanced Organic Chemical Materials Co-constructed by the Province and Ministry, Hubei Key Laboratory of Polymer Materials, Hubei University, Wuhan 430062, China

²Glyn O. Philips Hydrocolloid Research Centre at HUT, Hubei University of Technology, Wuhan 430068, China

It should read

Zhongyin Chen^{1,§}, Tao Liao^{1,§}, Lihui Wan¹, Ying Kuang², Chang Liu¹, Junlin Duan¹, Xiangyu Xu¹, Ziqiang Xu¹ (\bowtie), Bingbing Jiang¹, and Cao Li¹ (\bowtie)

¹ Ministry-of-Education Key Laboratory for the Green Preparation and Application of Functional Materials, Collaborative Innovation Center for Advanced Organic Chemical Materials Co-constructed by the Province and Ministry, Hubei Key Laboratory of Polymer Materials, Hubei University, Wuhan 430062, China

² Glyn O. Philips Hydrocolloid Research Centre at HUT, Hubei University of Technology, Wuhan 430068, China

[§] Zhongyin Chen and Tao Liao contributed equally to this work.

The online version of the original article can be found at https://doi.org/10.1007/s12274-021-3624-4

Address correspondence to Ziqiang Xu, ziqiang.xu@hubu.edu.cn; Cao Li, licao0415@163.com

TSINGHUA Dringer