CORRECTION

View Article Online
View Journal | View Issue

Cite this: *Polym. Chem.*, 2020, **11**, 2923

Correction: A facile PEG/thiol-functionalized nanographene oxide carrier with an appropriate glutathione-responsive switch

Bingjie Hao,^{†a,b} Wei Li,^{†c} Sen Zhang,^a Ying Zhu,^{*c} Yongjun Li,^{*a} Aishun Ding^a and Xiaoyu Huang^{*a}

DOI: 10.1039/d0py90048f

rsc.li/polymers

Correction for 'A facile PEG/thiol-functionalized nanographene oxide carrier with an appropriate glutathione-responsive switch' by Bingjie Hao *et al.*, *Polym. Chem.*, 2020, **11**, 2194–2204.

The authors wish to correct the list of authors to acknowledge the equal contributions of Bingjie Hao and Wei Li. The corrected author list is as shown above.

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

^aKey Laboratory of Synthetic and Self-Assembly Chemistry for Organic Functional Molecules, Center for Excellence in Molecular Synthesis, Shanghai Institute of Organic Chemistry, University of Chinese Academy of Sciences, Chinese Academy of Sciences, 345 Lingling Road, Shanghai 200032, People's Republic of China.

E-mail: xyhuang@sioc.ac.cn, liyongjun78@sioc.ac.cn; Fax: +86-21-64166128; Tel: +86-21-54925310

^bSchool of Physical Science & Technology, ShanghaiTech University, 100 Haik Road, Shanghai 201210, People's Republic of China

^cDivision of Physical Biology and Bioimaging Center, Shanghai Synchrotron Radiation Facility, Shanghai Institute of Applied Physics, Chinese Academy of Sciences, University of Chinese Academy of Sciences, 2019 Jialuo Road, Shanghai 201800, People's Republic of China. E-mail: zhuying@zjlab.org.cn; Fax: +86-21-39194173; Tel: +86-21-39194007

[†]These authors contributed equally to this work.