## Biomaterials Science



## CORRECTION

View Article Online
View Journal | View Issue



**Cite this:** *Biomater. Sci.*, 2020, **8**, 2977

## Correction: An eximious and affordable GSH stimulus-responsive poly( $\alpha$ -lipoic acid) nanocarrier bonding combretastatin A4 for tumor therapy

Zhilin Liu, a,b,c Na Shen, a,c Zhaohui Tang, \*a,b,c Dawei Zhang, a,c Lili Ma, a,c Chenguang Yang a,c and Xuesi Chen\*\*.

DOI: 10.1039/d0bm90037k rsc.li/biomaterials-science

Correction for 'An eximious and affordable GSH stimulus-responsive poly( $\alpha$ -lipoic acid) nanocarrier bonding combretastatin A4 for tumor therapy' by Zhilin Liu et al., Biomater. Sci., 2019, **7**, 2803–2811.

The authors regret that the original affiliations for Zhaohui Tang and Xuesi Chen were incorrect. The corrected list of affiliations for this paper is as shown above.

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

<sup>&</sup>lt;sup>a</sup>Key Laboratory of Polymer Ecomaterials, Changchun Institute of Applied Chemistry, Chinese Academy of Sciences, Changchun 130022, P. R. China. E-mail: xschen@ciac.ac.cn

<sup>&</sup>lt;sup>b</sup>University of Science and Technology of China, Hefei 230026, P. R. China

<sup>&</sup>lt;sup>c</sup>Jilin Biomedical Polymers Engineering Laboratory, Changchun, 130022, P. R. China