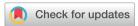
ChemComm



CORRECTION

View Article Online



Cite this: Chem. Commun., 2023, **59**, 6424

Correction: Copper coordination-based conjugated polymer nanoparticles for synergistic photodynamic and chemodynamic therapy

Qiang Cheng,^a Yuyan Li,^a Wei Huang,^b Ke Li,^a Minhuan Lan,^a Benhua Wang,*a Jianxiu Wang*a and Xiangzhi Songa

DOI: 10.1039/d3cc90149a

rsc.li/chemcomm

Correction for 'Copper coordination-based conjugated polymer nanoparticles for synergistic photodynamic and chemodynamic therapy' by Qiang Cheng et al., Chem. Commun., 2023, https://doi.org/10.1039/ d3cc01107k

The authors regret that one of the fund numbers was incorrect in the original article. The correct funding information is as follows: This work was supported by the National Natural Science Foundation of China (22278447 and 22007047), State Key Laboratory of Fine Chemicals (KF2109), Basic Research Foundation of Shenzhen Science and Technology Innovation (JCYJ20190806144605441) and Fundamental Research Funds for the Central Universities of Central South University (2022ZZTS0456).

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

a College of Chemistry & Chemical Engineering, Central South University, Changsha, Hunan 410083, China. E-mail: benhuawang@csu.edu.cn, jxiuwang@csu.edu.cn

^b School of Chemistry and Chemical Engineering, Nanjing University of Science and Technology, Nanjing, China