

Cite this: *Nanoscale*, 2021, **13**, 397

Correction: A ROS-scavenging multifunctional nanoparticle for combinational therapy of diabetic nephropathy

Yuna Tong,^{b,c} Lijuan Zhang,^a Rong Gong,^b Jianyou Shi,^a Lei Zhong,^a Xingmei Duan^a and Yuxuan Zhu*^a

DOI: 10.1039/d0nr90283g

rsc.li/nanoscale

Correction for 'A ROS-scavenging multifunctional nanoparticle for combinational therapy of diabetic nephropathy' by Yuna Tong *et al.*, *Nanoscale*, 2020, DOI: 10.1039/d0nr06098d.

The authors regret that the affiliations were incorrect in the original article. The affiliations are corrected herein; specifically, no changes have been made to the affiliations list, but the affiliation tags *b* and *a* have been transposed wherever previously attributed to an author.

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

^aPersonalized Drug Therapy Key Laboratory of Sichuan Province, Sichuan Academy of Medical Science & Sichuan Provincial People's Hospital, University of Electronic Science and Technology of China, Chengdu 610072, China. E-mail: zhuyuxuan6688@163.com

^bDepartment of Nephrology, The Third People's Hospital of Chengdu, Chengdu 610031, China

^cIntensive Care Unit, The People's Hospital of Pujiang County, Sichuan 611630, China