



Cite this: *New J. Chem.*, 2021, 45, 13196

DOI: 10.1039/d1nj90099d

rsc.li/njc

Correction: A sandwich-type ECL immunosensor for the sensitive determination of CEA content based on red emission carbon quantum dots as luminophores

Yuefang Hu,^a Yuxin Chen,^b Quan Tang^{*a} and Hanfu Liu^{*c}

Correction for 'A sandwich-type ECL immunosensor for the sensitive determination of CEA content based on red emission carbon quantum dots as luminophores' by Yuefang Hu *et al.*, *New J. Chem.*, 2021, DOI: 10.1039/d1nj01002f.

The authors regret that the grant number in their paper in the Acknowledgements section was presented incorrectly: 'HZUBS202103' should have been written as 'HZUBS202105'.

Therefore, the funding information in the Acknowledgements section should have appeared as follows: 'This work was supported by the Natural Science Foundation of Guangxi Province (No. 2020GXNSFBA297152) and the Doctoral Research Initiation Fund of Hezhou University (No. HZUBS202105)'.

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

^a College of Materials and Chemical Engineering, Hezhou University, Hezhou, Guangxi, 542899, China. E-mail: 364608109@qq.com

^b Faculty of Chinese Medicine Science, Guangxi University of Chinese Medicine, Nanning, Guangxi, 530000, China

^c College of Pharmacy, Guilin Medical University, Guilin, Guangxi, 541004, China. E-mail: 29201580@qq.com

