

CORRECTION

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Correction: Carbon dots with tunable dual emissions: from the mechanism to the specific imaging of endoplasmic reticulum polarity

Shuang E,^a Quan-Xing Mao,^{a,b} Jian-Hua Wang^a and Xu-Wei Chen^{*a}

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Correction for 'Carbon dots with tunable dual emissions: from the mechanism to the specific imaging of endoplasmic reticulum polarity' by Shuang E *et al.*, *Nanoscale*, 2020, **12**, 6852–6860, DOI: 10.1039/C9NR10982J.

The authors regret that in the original manuscript the name of the first author was incorrectly displayed as “E. Shuang”. The correct name is “Shuang E”, as displayed herein.

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

^aResearch Center for Analytical Sciences, Department of Chemistry, College of Sciences, Northeastern University, Box 332, Shenyang 110819, China

^bCollege of Chemistry, Liaoning University, Shenyang 110036, China. E-mail: chenxuwei@mail.neu.edu.cn; Fax: +86 24 83676698; Tel: +86 24 83688944

