RSC Advances



CORRECTION

View Article Online
View Journal | View Issue



Cite this: RSC Adv., 2015, 5, 30363

Correction: Colorimetric sensors with different reactivity for the quantitative determination of cysteine, homocysteine and glutathione in a mixture

Li-Ya Niu,^a Ming-Yan Jia,^b Peng-Zhong Chen,^a Yu-Zhe Chen,^a Yuan Zhang,^c Li-Zhu Wu,^a Chun-Feng Duan,^b Chen-Ho Tung,^{ad} Ya-Feng Guan,^b Liang Feng^{*b} and Qing-Zheng Yang^{*ac}

DOI: 10.1039/c5ra90030a

www.rsc.org/advances

Correction for 'Colorimetric sensors with different reactivity for the quantitative determination of cysteine, homocysteine and glutathione in a mixture' by Li-Ya Niu et al., RSC Adv., 2015, 5, 13042–13045.

In Fig. 4 of the paper, the units of concentration should be mM instead of μ M for all three plots. The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

[&]quot;Key Lab of Photochemical Conversion and Optoelectronic Materials, Technical Institute of Physics and Chemistry, Chinese Academy of Sciences, Beijing 100190, P. R. China.

bKey Lab of Separation Science for Analytical Chemistry, Dalian Institute of Chemical Physics, Chinese Academy of Sciences, Dalian, Liaoning 116023, P. R. China. E-mail: fengl@dien.ac.cn

^cCollege of Chemistry, Beijing Normal University, Beijing 100875, P. R. China

^dCollege of Chemistry, Shandong Normal University, Jinan 250014, P. R. China