


Cite this: *Anal. Methods*, 2018, 10, 5347

Correction: A facile and sensitive tetrabromobisphenol-A sensor based on biomimetic catalysis of a metal–organic framework: PCN-222(Fe)

Guangxia Yu, ^{*a} Xin Song,^a Shijie Zheng,^a Qiang Zhao,^b Danting Yang^a and Jinshun Zhao ^{*a}

DOI: 10.1039/c8ay90152j

www.rsc.org/methodsCorrection for 'A facile and sensitive tetrabromobisphenol-A sensor based on biomimetic catalysis of a metal–organic framework: PCN-222(Fe)' by Guangxia Yu *et al.*, *Anal. Methods*, 2018, 10, 4275–4281.

The authors regret that the name of one of the authors (Danting Yang) was shown incorrectly in the original article. The corrected author list is as shown above.

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

^aDepartment of Preventive Medicine, Zhejiang Provincial Key Laboratory of Pathological and Physiological Technology, Medical School of Ningbo University, 818 Fenghua Road, Ningbo, Zhejiang Province, 315211, People's Republic of China. E-mail: yuguangxia@nbu.edu.cn; Tel: +86-574-87609894

^bClinical Laboratory, The First Affiliated Hospital of Zhengzhou University, Key Clinical Laboratory of Henan Province, 1 E. Jianshe Road, Zhengzhou, Henan, 450052, People's Republic of China

