

CORRECTION

View Article Online
View Journal | View Issue



Cite this: *Chem. Sci.*, 2019, 10, 635

Correction: Antimicrobial peptide based magnetic recognition elements and Au@Ag-GO SERS tags with stable internal standards: a three in one biosensor for isolation, discrimination and killing of multiple bacteria in whole blood

Kaisong Yuan,^{†a,c} Qingsong Mei,^{†b} Xinjie Guo,^a Youwei Xu,^d Danting Yang,^e Beatriz Jurado Sánchez,^c Bingbing Sheng,^a Chusheng Liu,^a Ziwei Hu,^a Guangchao Yu,^f Hongming Ma,^f Hao Gao,^{*a} Christoph Haisch,^g Reinhard Niessner,^g Zhengjin Jiang^{*a} and Haibo Zhou^{*a}

DOI: 10.1039/c8sc90250j

www.rsc.org/chemicalscience

Correction for 'Antimicrobial peptide based magnetic recognition elements and Au@Ag-GO SERS tags with stable internal standards: a three in one biosensor for isolation, discrimination and killing of multiple bacteria in whole blood' by Kaisong Yuan et al., *Chem. Sci.*, 2018, DOI: 10.1039/c8sc04637a.

The authors regret that the name of one of the authors, Zhengjin Jiang, was displayed 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.

^aInstitute of Pharmaceutical Analysis, College of Pharmacy, Jinan University, Guangzhou, Guangdong 510632, China. E-mail: haibo.zhou@jnu.edu.cn; jzjjackson@hotmail.com; tghao@jnu.edu.cn

^bSchool of Medical Engineering, Hefei University of Technology, Tunxi road 193, Hefei 230009, China

^cDepartment of Analytical Chemistry, Physical Chemistry and Chemical Engineering, University of Alcalá, Alcalá de Henares E-28871, Madrid, Spain

^dShanghai Institute for Advanced Immunochemical Studies, ShanghaiTech University, Shanghai 201210, China

^eDepartment of Preventative Medicine, Zhejiang Provincial Key Laboratory of Pathological and Physiological Technology, Medical School of Ningbo University, Ningbo, Zhejiang 315211, China

^fThe First Affiliated Hospital of Jinan University, Guangzhou, Guangdong 510632, China

^gInstitute of Hydrochemistry and Chair for Analytical Chemistry, Technical University of Munich, Marchioninstr. 17, D-81377, Munich, Germany

[†] K. Y. and Q. M. contributed equally.

