ChemComm

ROYAL SOCIETY OF CHEMISTRY

CORRECTION

View Article Online
View Journal | View Issue

Check for updates

Cite this: *Chem. Commun.*, 2022, **58**, 6869

DOI: 10.1039/d2cc90184f

rsc.li/chemcomm

Correction: A smartphone-based three-in-one biosensor for co-detection of SARS-CoV-2 viral RNA, antigen and antibody

Yanzhi Dou,†[ab] Jing Su,†[c] Shixing Chen,[d] Tie Li,[d] Lihua Wang,[e] Xianting Ding,*[c] Shiping Song*[e] and Chunhai Fan[af]

Correction for 'A smartphone-based three-in-one biosensor for co-detection of SARS-CoV-2 viral RNA, antigen and antibody' by Yanzhi Dou *et al.*, *Chem. Commun.*, 2022, DOI: **https://doi.org/10.1039/d2cc01297a**.

The authors regret that the footnote to indicate co-first authorship was missing from the original article. The correct authorship is as shown here.

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

[a] *Division of Physical Biology, CAS Key Laboratory of Interfacial Physics and Technology, Shanghai Institute of Applied Physics, Chinese Academy of Sciences, Shanghai 201800, P. R. China*
[b] *University of Chinese Academy of Sciences, Beijing 100049, P. R. China*
[c] *State Key Laboratory of Oncogenes and Related Genes, Institute for Personalized Medicine, School of Biomedical Engineering, Shanghai Jiao Tong University Shanghai, 200030, China. E-mail: dingxianting@sjtu.edu.cn*
[d] *Shanghai Institute of Microsystem and Information Technology, Chinese Academy of Sciences, Shanghai 200050, China*
[e] *The Interdisciplinary Research Center, Shanghai Synchrotron Radiation Facility, Zhangjiang Laboratory, Shanghai Advanced Research Institute, Chinese Academy of Sciences, Shanghai 201210, P. R. China. E-mail: songsp@sari.ac.cn, songshiping@zjlab.org.cn*
[f] *Institute of Molecular Medicine, Renji Hospital, School of Medicine and School of Chemistry and Chemical Engineering, Frontiers Science Center for Transformative Molecules, Shanghai Jiao Tong University, Shanghai 200127, P. R. China*
† These authors contributed equally.