



Cite this: *RSC Adv.*, 2022, 12, 31441

Correction: The role of electrochemical biosensors in SARS-CoV-2 detection: a bibliometrics-based analysis and review

Shuduan Mao,^{*a} Li Fu,^{*b} Chengliang Yin,^{cd} Xiaozhu Liu^e and Hassan Karimi-Maleh^{fg}

DOI: 10.1039/d2ra90107b

rsc.li/rsc-advances

Correction for 'The role of electrochemical biosensors in SARS-CoV-2 detection: a bibliometrics-based analysis and review' by Shuduan Mao *et al.*, *RSC Adv.*, 2022, 12, 22592–22607, <https://doi.org/10.1039/D2RA04162F>.

The authors regret that the name and affiliation of the first author (Shuduan Mao) was shown incorrectly in the original article. The corrected author list and affiliations are as shown here.

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

^aKey Laboratory of Pollution Exposure and Health Intervention of Zhejiang Province, Interdisciplinary Research Academy (IRA), Zhejiang Shuren University, Hangzhou 310015, China

^bKey Laboratory of Novel Materials for Sensor of Zhejiang Province, College of Materials and Environmental Engineering, Hangzhou Dianzi University, Hangzhou 310018, China. E-mail: fuli@hdu.edu.cn

^cNational Engineering Laboratory for Medical Big Data Application Technology, Chinese PLA General Hospital, Beijing, China

^dMedical Big Data Research Center, Medical Innovation Research Division of PLA General Hospital, Beijing, China

^eDepartment of Cardiology, The Second Affiliated Hospital of Chongqing Medical University, Chongqing 400010, China

^fSchool of Resources and Environment, University of Electronic Science and Technology of China, Xiyuan Ave, 611731, Chengdu, China

^gDepartment of Chemical Engineering, Quchan University of Technology, Quchan 9477177870, Iran

^hDepartment of Chemical Sciences, University of Johannesburg, Doornfontein Campus, 2028, Johannesburg 17011, South Africa

