MATERIALS CHEMISTRY FRONTIERS

CORRECTION

Cite this: *Mater. Chem. Front.*, 2023, **7**, 1694

Correction: Highly homogeneous bimetallic core–shell Au@Ag nanoparticles with embedded internal standard fabrication using a microreactor for reliable quantitative SERS detection

Suyang Li,[a] Junjie Chen,[b] Wanbing Xu,[a] Biao Sun,[c] Jiechen Wu,[d] Qiang Chen*[b] and Pei Liang*[a]

DOI: 10.1039/d3qm90018e

rsc.li/frontiers-materials

Correction for 'Highly homogeneous bimetallic core–shell Au@Ag nanoparticles with embedded internal standard fabrication using a microreactor for reliable quantitative SERS detection' by Suyang Li *et al.*, *Mater. Chem. Front.*, 2023, https://doi.org/10.1039/d2qm01202b.

The authors regret that Qiang Chen was not marked as a corresponding author in the original manuscript, and that affiliations a and b were listed incorrectly. The list of correct affiliations and corresponding authors is presented here.

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

[a] *College of Optical and Electronic Technology, China Jiliang University, 310018, Hangzhou, China*
[b] *College of Metrology and Measurement Engineering, China Jiliang University, 310018, Hangzhou, China. E-mail: plianghust@cjlu.edu.cn*
[c] *School of Electrical and Information Engineering, Tianjin University, 300072, Tianjin, China*
[d] *Department of Sustainable Development, Environmental Science and Engineering (SEED), KTH Royal Institute of Technology, SE-100 44, Stockholm, Sweden*

