



Cite this: *Phys. Chem. Chem. Phys.*,
2017, **19**, 17469

DOI: 10.1039/c7cp90136d

rsc.li/pccp

Correction: Systematic investigation of the SERS efficiency and SERS hotspots in gas-phase deposited Ag nanoparticle assemblies

L. B. He,^{*ab} Y. L. Wang,^a X. Xie,^a M. Han,^{*b} F. Q. Song,^b B. J. Wang,^a
W. L. Cheng,^{id c} H. X. Xu^d and L. T. Sun^{*a}

Correction for 'Systematic investigation of the SERS efficiency and SERS hotspots in gas-phase deposited Ag nanoparticle assemblies' by L. B. He *et al.*, *Phys. Chem. Chem. Phys.*, 2017, **19**, 5091–5101.

The name of one of the co-authors contains a spelling mistake in the published article. "W. L. Chen" should be listed as "W. L. Cheng" as provided in the corrected author list above.

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

^a SEU-FEI Nano-Pico Centre, Key Lab of MEMS of Ministry of Education, Southeast University, Nanjing 210096, P. R. China. E-mail: helongbing@seu.edu.cn

^b National Laboratory of Solid State Microstructures, Nanjing University, Nanjing 210093, P. R. China. E-mail: sjhanmin@nju.edu.cn

^c Department of Chemical Engineering, Monash University, Building 36, Clayton, Victoria 3800, Australia

^d Centre for Nanoscience and Nanotechnology, School of Physics and Technology, and Institute for Advanced Studies, Wuhan University, Wuhan 430072, China

