

Cite this: *Mater. Adv.*, 2023,  
4, 4975

DOI: 10.1039/d3ma90077k

rsc.li/materials-advances

## Correction: Rapid single step atmospheric pressure plasma jet deposition of a SERS active surface

Oliver S. J. Hagger,<sup>a</sup> M. Emre Sener,<sup>a</sup> Imran Khan,<sup>b</sup> Francis Lockwood Estrin,<sup>a</sup>  
Stefanos Agrotis,<sup>a</sup> Albertus D. Handoko,<sup>c</sup> Ivan P. Parkin<sup>a</sup> and Daren J. Caruana<sup>\*a</sup>Correction for 'Rapid single step atmospheric pressure plasma jet deposition of a SERS active surface' by  
Oliver S. J. Hagger *et al.*, *Mater. Adv.*, 2023, **4**, 3239–3245, <https://doi.org/10.1039/D3MA00249G>.

The authors regret that in the Results and discussion section, the particle sizes for PSNP and PDS particles were given in reversed order. The correct particle sizes should be as follows:

On average, through analysis of SEM images, PSNP and PDS particles are  $51 \pm 24$  nm, and  $42 \pm 12$  nm in size, respectively, whereas the commercial substrates OI and SS are  $242 \pm 58$  nm and  $133 \pm 32$  nm in size.

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

<sup>a</sup> Department of Chemistry, Christopher Ingold Laboratories, 20 Gordon St., WC1H 0AJ, London, UK. E-mail: d.j.caruana@ucl.ac.uk

<sup>b</sup> Defence Science and Technology Laboratory (Dstl), Porton Down, Salisbury, Wiltshire, SP4 0JQ, UK

<sup>c</sup> Institute of Materials Research and Engineering (IMRE), Agency for Science, Technology and Research (A\*STAR), 2 Fusionopolis Way, Innovis #08-03, Singapore 138634, Republic of Singapore, Singapore

