## Journal of Materials Chemistry C



## CORRECTION

View Article Online
View Journal | View Issue



**Cite this:** *J. Mater. Chem. C*, 2016, **4**. 10562

## Correction: Investigation of plasmonic signal enhancement based on long range surface plasmon resonance with gold nanoparticle tags

Chih-Tsung Yang, a Lin Wu, \*b Ping Baib and Benjamin Thierry\*a

DOI: 10.1039/c6tc90191c

Correction for 'Investigation of plasmonic signal enhancement based on long range surface plasmon resonance with gold nanoparticle tags' by Chih-Tsung Yang et al., J. Mater. Chem. C, 2016, **4**, 9897–9904.

www.rsc.org/MaterialsC

The affiliation details of the corresponding author, Benjamin Thierry, are incorrect in the published version of this article. Benjamin Thierry is affiliated to address <sup>a</sup>, the Future Industries Institute at the University of South Australia, as indicated in this correction article.

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

<sup>&</sup>lt;sup>a</sup> Future Industries Institute, University of South Australia, Mawson Lakes Campus, Mawson Lakes, South Australia, Australia. E-mail: Benjamin.thierry@unisa.edu.au; Fax: +61 8 8302 3683; Tel: +61 8 83023689

b Electronics and Photonics Department, Institute of High Performance Computing, Agency for Science, Technology, and Research (A\*STAR), 138632, Singapore