



Cite this: *Analyst*, 2016, **141**, 2072

Correction: Preparation and evaluation of nanocellulose–gold nanoparticle nanocomposites for SERS applications

Haoran Wei,^{a,b,c} Katia Rodriguez,^{b,d} Scott Rennecker,^{b,d} Weinan Leng^{a,b,c} and Peter J. Vikesland^{*a,b,c}

DOI: 10.1039/c6an90019d

www.rsc.org/analyst

Correction for 'Preparation and evaluation of nanocellulose–gold nanoparticle nanocomposites for SERS applications' by Haoran Wei, *et al.*, *Analyst*, 2015, **140**, 5640–5649.

The text appearing on page 5641 within section 2.2 '**Preparation of AuNP/BC nanocomposites**' (right-hand column, lines 13–15) that reads:

Subsequently, aliquots with volumes of 33–495 μL of 30 mM Na_3Cit solution were added.
should be changed to:

Subsequently, aliquots with volumes of 33–495 μL of 150 mM Na_3Cit solution were added.

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

^aDepartment of Civil and Environmental Engineering, Virginia Tech, Blacksburg, Virginia, USA. E-mail: pvikes@vt.edu; Tel: +1 (540) 231-3568

^bVirginia Tech Institute of Critical Technology and Applied Science (ICTAS) Sustainable Nanotechnology Center (VTSuN), Blacksburg, Virginia, USA

^cCenter for the Environmental Implications of Nanotechnology (CEINT), Duke University, Durham, North Carolina, USA

^dDepartment of Sustainable Biomaterials, Virginia Tech, Blacksburg, Virginia, USA

