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

Haoran Wei, Katia Rodriguez, Scott Renneckar, Weinan Leng and Peter J. Vikesland

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 Na₃Cit solution were added.

should be changed to:

Subsequently, aliquots with volumes of 33–495 μL of 150 mM Na₃Cit solution were added.

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

1Department of Civil and Environmental Engineering, Virginia Tech, Blacksburg, Virginia, USA. E-mail: pvikes@vt.edu; Tel: +1 (540) 231-3568
2Virginia Tech Institute of Critical Technology and Applied Science (ICTAS) Sustainable Nanotechnology Center (VTSuN), Blacksburg, Virginia, USA
3Center for the Environmental Implications of Nanotechnology (CEINT), Duke University, Durham, North Carolina, USA
4Department of Sustainable Biomaterials, Virginia Tech, Blacksburg, Virginia, USA