



Cite this: *Nanoscale*, 2019, **11**, 5771

Correction: High performing AgNW transparent conducting electrodes with a sheet resistance of $2.5 \Omega \text{ Sq}^{-1}$ based upon a roll-to-roll compatible post-processing technique

D. Kumar,^a V. Stoichkov,^a E. Brousseau,^b G. C. Smith^c and J. Kettle^{*a}

DOI: 10.1039/c9nr90049g
rsc.li/nanoscale

Correction for 'High performing AgNW transparent conducting electrodes with a sheet resistance of $2.5 \Omega \text{ Sq}^{-1}$ based upon a roll-to-roll compatible post-processing technique' by D. Kumar *et al.*, *Nanoscale*, 2019, DOI: 10.1039/c8nr07974a.

The authors of this article have noticed that the institutions for affiliations b and c were incorrectly swapped in the originally published article. This correction therefore includes the corrected affiliation list.

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

^aSchool of Electronics, Bangor University, Dean St, Bangor, Gwynedd, LL57 1UT Wales, UK. E-mail: j.kettle@bangor.ac.uk; Fax: +44 (0)1248 382471

^bCardiff School of Engineering, Cardiff University, Queen's buildings, The Parade, Cardiff, CF24 3AA, UK

^cDepartment of Natural Sciences, University of Chester, Thornton Science Park, Chester CH2 4NU, UK

