



Cite this: *Nanoscale*, 2019, **11**, 365

Correction: Controlled p-type substitutional doping in large-area monolayer WSe₂ crystals grown by chemical vapor deposition

Sushil Kumar Pandey,^a Hussain Alsalmi,^{a,b} Javad G. Azadani,^a Nezhueyotl Izquierdo,^a Tony Low^a and Stephen A. Campbell^{*a}

DOI: 10.1039/c8nr90273a
rsc.li/nanoscale

Correction for 'Controlled p-type substitutional doping in large-area monolayer WSe₂ crystals grown by chemical vapor deposition' by Stephen A. Campbell *et al.*, *Nanoscale*, 2018, **10**, 21374–21385.

The authors have noticed that affiliation b for Hussain Alsalmi was missing in the original article. A corrected affiliation list has therefore been provided for this correction.

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

^aDepartment of Electrical and Computer Engineering, University of Minnesota, 200 Union Street, Minneapolis, Minnesota 55455, USA. E-mail: campb001@umn.edu
^bNational Nanotechnology Center, King Abdulaziz City for Science and Technology (KACST), Riyadh 6086-11442, Kingdom of Saudi Arabia