



Cite this: *Nanoscale*, 2016, 8, 1216

Correction: Surface group modification and carrier transport properties of layered transition metal carbides (Ti_2CT_x , T: –OH, –F and –O)

Shen Lai,^{a,b} Jaeho Jeon,^a Sung Kyu Jang,^a Jiao Xu,^{a,b} Young Jin Choi,^c Jin-Hong Park,^d Euyheon Hwang*^a and Sungjoo Lee*^{a,b,d}

DOI: 10.1039/c5nr90214b

www.rsc.org/nanoscale

Correction for 'Surface group modification and carrier transport properties of layered transition metal carbides (Ti_2CT_x , T: –OH, –F and –O)' by Shen Lai, *et al.*, *Nanoscale*, 2015, DOI: 10.1039/c5nr06513e.

The authors would like to add an additional grant number in the Acknowledgements section. For the Basic Science Research Program through the National Research Foundation of Korea funded by the Korean government (MSIP), the correct reference numbers should be 2009-0083540, 2015R1D1A1A09057297, and 2015M3A7B7045496.

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

^aSKKU Advanced Institute of Nanotechnology (SAINT), Sungkyunkwan University (SKKU), Suwon 440-746, Korea. E-mail: leesj@skku.edu

^bCenter for Human Interface Nanotechnology (HINT), Sungkyunkwan University (SKKU), Suwon 440-746, Korea

^cDepartment of Nanotechnology and Advanced Materials Engineering, Sejong University, Seoul 143-747, Korea

^dCollege of Information and Communication Engineering, Sungkyunkwan University (SKKU), Suwon 440-746, Korea

