

## CORRECTION

[View Article Online](#)[View Journal](#) | [View Issue](#)Cite this: *RSC Adv.*, 2016, 6, 27466

DOI: 10.1039/c6ra90028c

[www.rsc.org/advances](http://www.rsc.org/advances)**Correction: *Ab initio* simulations of defect-based magnetism: the case of CoSi nanowires**Tai-Kang Liu,<sup>a</sup> Shan-Haw Chiou,<sup>b</sup> Johan van Lierop<sup>\*c</sup> and Chuenhou (Hao) Ouyang<sup>\*a</sup>Correction for '*Ab initio* simulations of defect-based magnetism: the case of CoSi nanowires' by Tai-Kang Liu et al., *RSC Adv.*, 2016, 6, 23634–23639.

The authors wish to correct the details for affiliations “a” and “b” shown in the original article. The country associated with both affiliations should be changed from “P. R. China” to “Republic of China”, as reflected in the affiliations list herein.

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

<sup>a</sup>Department of Materials Science and Engineering, National Tsing Hua University, Hsinchu, Taiwan 300, Republic of China. E-mail: [hoyang@mx.mthu.edu.tw](mailto:hoyang@mx.mthu.edu.tw)<sup>b</sup>Material and Chemical Research Laboratories and Nanotechnology Research Center, Industrial Technology Research Institute, Hsinchu, Taiwan 310, Republic of China<sup>c</sup>Department of Physics and Astronomy, University of Manitoba, Winnipeg, MB, R3T 2N2, Canada. E-mail: [Johan.van.Lierop@umanitoba.ca](mailto:Johan.van.Lierop@umanitoba.ca)