## Journal of Materials Chemistry A



View Article Online

## CORRECTION



## Correction: Facile synthesis of NiS<sub>2</sub> nanoparticles ingrained in a sulfur-doped carbon nitride framework with enhanced visible light photocatalytic activity: two functional roles of thiourea

Milad Jourshabani,<sup>ab</sup> Zahra Shariatinia,<sup>\*a</sup> Gopal Achari,<sup>b</sup> Cooper H. Langford<sup>c</sup> and Alireza Badiei<sup>d</sup>

DOI: 10.1039/c8ta90181c

www.rsc.org/MaterialsA

Correction for 'Facile synthesis of NiS<sub>2</sub> nanoparticles ingrained in a sulfur-doped carbon nitride framework with enhanced visible light photocatalytic activity: two functional roles of thiourea' by Milad Jourshabani *et al., J. Mater. Chem. A*, 2018, **6**, 13448–13466.

The authors regret that there was an error in the previously published Fig. 11b. The corrected Fig. 11b is shown below.

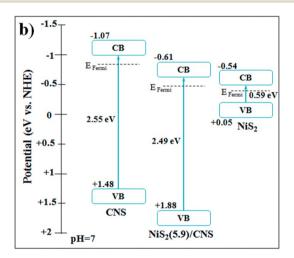


Fig. 11 (b) The potential energy diagrams for the NiS<sub>2</sub>, CNS, as well as NiS<sub>2</sub>(5.9)/CNS samples.

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

<sup>a</sup>Department of Chemistry, Amirkabir University of Technology (Tehran Polytechnic), PO Box: 15875-4413, Tehran, Iran. E-mail: shariati@aut.ac.ir

<sup>b</sup>Department of Civil Engineering, University of Calgary, 2500 University Drive NW, Calgary, AB, Canada

Department of Chemistry, University of Calgary, 2500 University Drive NW, Calgary, AB, Canada

<sup>d</sup>School of Chemistry, College of Science, University of Tehran, Tehran, Iran