

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)



Cite this: *J. Mater. Chem. C*, 2017, 5, 5551

DOI: 10.1039/c7tc90069d

rsc.li/materials-c

Correction: On the chemically-assisted excitonic enhancement in environmentally-friendly solution dispersions of two-dimensional MoS₂ and WS₂

Dalal Fadil, Ridwan F. Hossain, Gustavo A. Saenz and Anupama B. Kaul*

Correction for 'On the chemically-assisted excitonic enhancement in environmentally-friendly solution dispersions of two-dimensional MoS₂ and WS₂' by Dalal Fadil *et al.*, *J. Mater. Chem. C*, 2017, DOI: 10.1039/c7tc01001j.

The authors would like to add an acknowledgements section to their article in order to acknowledge their funders and sponsors of the work.

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

Acknowledgements

We would like to thank Mr Alberto Delgado who assisted in the particle size measurements. We acknowledge the Air Force Office of Scientific Research (grant number FA9550-15-1-0200) who provided support to pursue this work. A. B. K. also acknowledges the University of Texas System Faculty Science and Technology Acquisition and Retention (STARS) award (EC284802) at the University of Texas, El Paso (UTEP). Support provided by the UTEP start up grant is also acknowledged for DF.

