



# Publisher Correction: Unveiling the properties of transition-metal dichalcogenides: a comprehensive study of $WTe_2$ , $WSe_2$ , $ZrTe_2$ , and $NiTe_2$ in bulk and monolayer forms

Yasaman Fazeli<sup>1</sup>, Zeynab Etesami<sup>1</sup>, Zahra Nourbakhsh<sup>1,\*</sup>, and Daryoosh Vashae<sup>2,3,\*</sup> 

<sup>1</sup> Faculty of Physics, University of Isfahan, Isfahan 81746-73441, Iran

<sup>2</sup> Department of Electrical and Computer Engineering, North Carolina State University, Raleigh, NC 27606, USA

<sup>3</sup> Department of Materials Science and Engineering, North Carolina State University, Raleigh, NC 27606, USA

## Published online:

13 June 2023

© The Author(s), under exclusive licence to Springer Science+Business Media, LLC, part of Springer Nature 2023

## Correction to: J Mater Sci

<https://doi.org/10.1007/s10853-023-08545-w>

The original online version of this article was revised to correct typesetting errors.

**Publisher's Note** Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at <https://doi.org/10.1007/s10853-023-08545-w>.

Address correspondence to E-mail: z.nourbakhsh@sci.ui.ac.ir; dvashae@ncsu.edu

<https://doi.org/10.1007/s10853-023-08656-4>