## **Materials Horizons**



## CORRECTION

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Correction: Interlayer exciton emission in a MoS<sub>2</sub>/VOPc inorganic/organic van der Waals heterostructure

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Correction for 'Interlayer exciton emission in a MoS<sub>2</sub>/VOPc inorganic/organic van der Waals heterostructure' by Yuhan Kong et al., Mater. Horiz., 2022, DOI: 10.1039/d1mh01622a.

Two of the affiliations (a and b) are reported in the wrong order in the original article.

A corrected version of the affiliation list is shown here, in which the State Key Laboratory of Silicon Materials at Zhejiang University has changed from affiliation b to a, and the Department of Polymer Science and Engineering at Zhejiang University has changed from affiliation a to b. The superscripted affiliation labels in the author list have also been corrected in light of this change.

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

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