

## CORRECTION

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antiferromagnet interface magnetic anisotropy for  
field-free switching of antiferromagnetic spins**M. Ślęzak,<sup>\*a</sup> P. Drózdź,<sup>a</sup> W. Janus,<sup>a</sup> H. Nayyef,<sup>a</sup> A. Koziół-Rachwał,<sup>a</sup> M. Szpytma,<sup>a</sup>  
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[rsc.li/nanoscale](https://rsc.li/nanoscale)Correction for 'Fine tuning of ferromagnet/antiferromagnet interface magnetic anisotropy for field-free switching of antiferromagnetic spins' by M. Ślęzak *et al.*, *Nanoscale*, 2020, DOI: 10.1039/d0nr04193a.

The authors regret that the affiliations were incorrectly shown in the original manuscript. The correct list, with affiliation *d* added, is as shown above.

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

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