

## CORRECTION

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## Correction: Persistence of symmetry-protected Dirac points at the surface of the topological crystalline insulator SnTe upon impurity doping

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[rsc.li/nanoscale](https://rsc.li/nanoscale)Correction for 'Persistence of symmetry-protected Dirac points at the surface of the topological crystalline insulator SnTe upon impurity doping' by Olga Arroyo-Gascón *et al.*, *Nanoscale*, 2022, **14**, 7151–7162, <https://doi.org/10.1039/D1NR07120C>.

The authors regret that the full surname of Ruth Martínez-Casado was omitted in the original article. The correct author list is as shown herein.

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

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