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Correction: Spin-phonon coupling and high-temperature phase transition in multiferroic material YMnO_3

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Correction for 'Spin-phonon coupling and high-temperature phase transition in multiferroic material YMnO_3 ' by Mayanak Kumar Gupta *et al.*, *J. Mater. Chem. C*, 2015, **3**, 11717–11728.

The details of the author names in ref. 35 and 57 of this article are incorrect. The correct versions of these references are given below as ref. 1 and 2, respectively.

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

References

- 1 K. Singh, M.-B. Lepetit, C. Simon, N. Bellido, S. Pailhès, J. Varignon and A. De Muer, *J. Phys.: Condens. Matter*, 2013, **25**, 416002.
- 2 M. Zbiri, R. Mittal, S. Rols, Y. Su, Y. Xiao, H. Schober, S. L. Chaplot, M. R. Johnson, T. Chatterji, Y. Inoue, S. Matsuishi, H. Hosono and T. Brueckel, *J. Phys.: Condens. Matter*, 2010, **22**, 315701.

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