



Cite this: *Dalton Trans.*, 2015, **44**, 14178

## Correction: Magnetic relaxation *versus* 3D long-range ordering in $\{\text{Dy}_2\text{Ba}(\alpha\text{-fur})_8\}_n$ furoate polymers

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DOI: 10.1039/c5dt90133b

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Correction for 'Magnetic relaxation *versus* 3D long-range ordering in  $\{\text{Dy}_2\text{Ba}(\alpha\text{-fur})_8\}_n$  furoate polymers' by E. Bartolomé *et al.*, *Dalton Trans.*, 2014, **43**, 10999–11013.

Eqn (6) was printed inadvertently with a typographical error, the hyperbolic cosine “cosh” should have been the square of the hyperbolic cosine “cosh<sup>2</sup>”. The corrected eqn (6) is shown below as used to obtain all the results reported in the paper which remain unaltered.

$$C/R = \frac{1}{4T^2} \left[ \frac{(J'/k_B)^2}{\cosh^2(J'/2k_B T)} + \frac{(J''/k_B)^2}{\cosh^2(J''/2k_B T)} \right]. \quad (6)$$

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

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