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CORRECTION

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Correction: Anisotropy of Co^{II} transferred to the Cr_7Co polymetallic cluster *via* strong exchange interactions

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Correction for 'Anisotropy of Co^{II} transferred to the Cr_7Co polymetallic cluster *via* strong exchange interactions' by Elena Garlatti *et al.*, *Chem. Sci.*, 2018, DOI: 10.1039/c8sc00163d.

In the published article eqn (1) contained misprints. The correct form of the eqn is shown below:

$$\begin{aligned}\mathscr{H} = &\sum_{i=1}^{6} J_{\mathrm{Cr-Cr}}\boldsymbol{s}_i\cdot\boldsymbol{s}_{i+1} + J_{\mathrm{Cr-Co}}\boldsymbol{s}_8\cdot(\boldsymbol{s}_1+\boldsymbol{s}_7)\\ &+\sum_{i=1}^{7} d_{\mathrm{Cr}}{s_{z,i}}^2 + \boldsymbol{s}_8\cdot\left({R_{8,1}}^{-1}\mathbf{D}_{\mathrm{local}}R_{8,1}\right)\cdot\boldsymbol{s}_1 + \boldsymbol{s}_8\cdot\left({R_{8,7}}^{-1}\mathbf{D}_{\mathrm{local}}R_{8,7}\right)\cdot\boldsymbol{s}_7\\ &+\mu_{\mathrm{B}}\sum_{i=1}^{7} g_{\mathrm{Cr}}\boldsymbol{B}\cdot\boldsymbol{s}_i + \mu_{\mathrm{B}}\boldsymbol{B}\cdot\left({R'_8}^{-1}\mathbf{g}_{\mathrm{local}}R'_8\right)\cdot\boldsymbol{s}_8\end{aligned} \quad (1)$$

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

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