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Publisher Correction:**Establishing magneto-structural relationships in the solid solutions of the skyrmion hosting family of materials: $\text{GaV}_4\text{S}_{8-y}\text{Se}_y$**

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Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-020-65676-9>, published online 17 June 2020

The original version of this Article contained typographical errors.

In the Abstract,

“Each of these materials crystallizes in the $F\bar{4}43m$ space group at ambient temperature.”

now reads:

“Each of these materials crystallizes in the $F\bar{4}3m$ space group at ambient temperature.”

In addition, in the figure legend for Figure 1,

“The $\text{V}_4\text{S}_{2.85}\text{Se}_{1.15}$ heterocubane (top right) and $\text{GaS}_{1.51}\text{Se}_{2.49}$ tetrahedra (bottom right), and their NaCl-like arrangement in the crystal structure (left side).”

now reads:

“The $\text{V}_4\text{S}_{2.85}\text{Se}_{1.15}$ heterocubane (top right) and $\text{GaS}_{1.51}\text{Se}_{2.49}$ tetrahedra (bottom right), and their NaCl-like arrangement in the crystal structure (left side).”

Finally, in the Author Contribution Statement,

“A.S. and S.J.R.H. carried out the characterisation measurements with M.R.L. and analysed the data with M.R.L.”

now reads:

“A.Š. and S.J.R.H. carried out the characterisation measurements with M.R.L. and analysed the data with M.R.L.”

These errors have now been corrected in the PDF and HTML versions of the Article.

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