

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)


Cite this: *Dalton Trans.*, 2022, **51**, 9556

Correction: Experimental investigation of $\text{Mg}(\text{B}_3\text{H}_8)_2$ dimensionality, materials for energy storage applications

Romain Moury,^{*a,b} Angelina Gigante,^b Arndt Remhof,^c Elsa Roedern^c and Hans Hagemann^b

DOI: 10.1039/d2dt90095e

rsc.li/dalton

Correction for 'Experimental investigation of $\text{Mg}(\text{B}_3\text{H}_8)_2$ dimensionality, materials for energy storage applications' by Romain Moury *et al.*, *Dalton Trans.*, 2020, **49**, 12168–12173, <https://doi.org/10.1039/D0DT02170A>.

The authors would like to inform the readers that ref. 1 below is missing in the original article. Ref. 1 deals with the synthesis of $\text{Mg}(\text{B}_3\text{H}_8)_2$ using a similar procedure.

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

References

- 1 D. Y. Kim, Y. Yang, J. R. Abelson and G. S. Girolami, *Inorg. Chem.*, 2007, **46**, 9060–9066.

^aInstitut des Molécules et des Matériaux du Mans, UMR 6283 CNRS, Le Mans Université, Avenue Olivier Messiaen, 72085 Le Mans Cedex 9, France

^bDépt. de Chimie Physique, Université de Genève, 30, quai E. Ansermet, CH 1211 Geneva 4, Switzerland

^cEmpa, Swiss Federal Laboratories for Materials Science and Technology, Überlandstrasse 129, 8600 Dübendorf, Switzerland

