



SUBJECT AREAS:  
STRUCTURAL MATERIALS  
STRUCTURE OF SOLIDS AND  
LIQUIDS

## **CORRIGENDUM:** A Stable Binary BeB<sub>2</sub> phase

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The authors did not cite the following papers which reported the same BeB<sub>2</sub> phase. The original title “A Novel Stable Binary BeB<sub>2</sub> phase” has been changed to “A Stable Binary BeB<sub>2</sub> phase”.

SCIENTIFIC REPORTS:

4 : 6993  
DOI: 10.1038/srep06993  
(2014)

1. Van Der Geest, A. G. & Kolmogorov, A. N. Stability of 41 metal boron systems at 0 GPa and 30 GPa from first principles. *CALPHAD: Comput. Coupling Phase Diagrams Thermochem.* **46**, 184-204 (2014).
2. Nguyen, M. C., Zhao, X., Wang, C. Z. & Ho, K. M. New Be-intercalated hexagonal boron layer structure of BeB<sub>2</sub>. *RSC Adv* **4**, 15061-15065 (2014).

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