


 Cite this: *Chem. Commun.*, 2025, 61, 10863

DOI: 10.1039/d5cc90223a

rsc.li/chemcomm

Correction: The power of aluminum: optimizing thermoelectric properties of the intermetallic, $\text{Eu}_{5+x}\text{Al}_{3+y}\text{Sb}_6$

 Luis Garay,^a Leah Borgsmiller,^b G. Jeffrey Snyder^b and Susan M. Kauzlarich^{*a}

 Correction for 'The power of aluminum: optimizing thermoelectric properties of the intermetallic, $\text{Eu}_{5+x}\text{Al}_{3+y}\text{Sb}_6$ ' by Luis Garay et al., *Chem. Commun.*, 2025, 61, 9071–9074, <https://doi.org/10.1039/D5CC01165E>.

The authors regret that the National Science Foundation grant number DMR-2335203 was incorrect in the original article. The correct grant number is DMR-2307231.

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

^a Department of Chemistry, University of California, Davis, CA 95616, USA. E-mail: smkauzlarich@ucdavis.edu

^b Department of Materials Science and Engineering, Northwestern University, Evanston, IL 60208, USA

