Correction to: Allanite at high pressure: effect of REE on the elastic behaviour of epidote-group minerals

G. Diego Gatta¹ · Sula Milani¹ · Luca Corti¹ · Davide Comboni¹ · Paolo Lotti¹ · Marco Merlini¹ · Hanns-Peter Liermann²

Published online: 14 September 2019
© Springer-Verlag GmbH Germany, part of Springer Nature 2019

Correction to:
Physics and Chemistry of Minerals (2019) 46:783–793
<https://doi.org/10.1007/s00269-019-01039-9>

In the original publication, the following sentence was not included in the “Acknowledgements” Section.

“The research leading to this result has been supported by the project CALIPSOplus under the Grant Agreement 730872 from the EU Framework Programme for Research and Innovation HORIZON 2020”.

The corrected “Acknowledgements” section is given below:

Acknowledgements We acknowledge DESY (Hamburg, Germany), a member of the Helmholtz Association HGF, for

the provision of experimental facilities. Parts of this research were carried out at PETRA III. The research leading to this result has been supported by the project CALIPSOplus under the Grant Agreement 730872 from the EU Framework Programme for Research and Innovation HORIZON 2020. GDG, SM, LC, DC, PL, MM acknowledge the support of the Italian Ministry of Education (MIUR) through the project “Dipartimenti di Eccellenza 2018–2022”. W. Crichton and an anonymous reviewer are thanked for the revision of the manuscript.

Publisher’s Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at <https://doi.org/10.1007/s00269-019-01039-9>.

✉ G. Diego Gatta
diego.gatta@unimi.it

¹ Dipartimento di Scienze della Terra, Università degli Studi di Milano, Via Botticelli 23, 20133 Milan, Italy

² Photon Sciences, DESY, PETRA III, Notkestrasse 85, 22607 Hamburg, Germany