

Correction

Correction: Rauch et al. New Features in Crystal Orientation and Phase Mapping for Transmission Electron Microscopy. *Symmetry* 2021, 13, 1675

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Citation: Rauch, E.F.; Harrison, P.; Zhou, X.; Herbig, M.; Ludwig, W.; Véron, M. Correction: Rauch et al. New Features in Crystal Orientation and Phase Mapping for Transmission Electron Microscopy. *Symmetry* 2021, 13, 1675. *Symmetry* 2021, 13, 2339. <https://doi.org/10.3390/sym13122339>

Received: 12 November 2021

Accepted: 22 November 2021

Published: 6 December 2021

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1. Addition of Authors

The authors wish to make the following corrections to this paper [1].

X.Z., M.H. and W.L. were not included as authors in the original publication. The corrected Author Contributions Statement appears here. The authors apologize for any inconvenience caused and state that the scientific conclusions are unaffected. The original publication has also been updated.

2. Author Contributions Statement

Xuyang Zhou: Specimen preparation, Data acquisition

Michael Herbig: Conceptualization, Methodology, Funding acquisition

Wolfgang Ludwig: Conceptualization, Methodology, Funding acquisition

Author Contributions: Conceptualization, methodology, E.F.R., W.L. and M.H.; software, E.F.R. and P.H.; validation, E.F.R., P.H. and M.V.; formal analysis, E.F.R. and P.H.; investigation, E.F.R., X.Z. and P.H.; resources, E.F.R., M.H. and M.V.; writing—original draft preparation, E.F.R. and P.H.; writing—review and editing, E.F.R. and P.H.; visualization, E.F.R., X.Z. and P.H.; supervision, E.F.R., M.H. and M.V.; project administration, E.F.R.; funding acquisition, E.F.R., W.L., M.H. and M.V. All authors have read and agreed to the published version of the manuscript.

Funding: This research was partly funded by Agence National de la Recherche (ANR), grant number ANR-19-CE42-0017. M.H. acknowledges funding by the German Research Foundation (DFG) for funding via project HE 7225/11-1. The work has benefited from characterization equipment of the Grenoble INP-CMTC platform supported by the Centre of Excellence of Multifunctional Architected Materials 'CEMAM' n° ANR-10-LABX-44-01 funded by the Investments for the Future programme.

Reference

1. Rauch, E.F.; Harrison, P.; Zhou, X.; Herbig, M.; Ludwig, W.; Véron, M. New Features in Crystal Orientation and Phase Mapping for Transmission Electron Microscopy. *Symmetry* 2021, 13, 1675. [[CrossRef](#)]