Correction to: Hydroflux-assisted densification: applying flux crystal growth techniques to cold sintering

Sarah Lowum^{1,*} , Richard Floyd¹ , and Jon-Paul Maria¹

¹ Department of Materials Science and Engineering, The Pennsylvania State University, 215 Steidle Building, University Park, PA 16802, USA

Published online:

1 July 2020

© Springer Science+Business Media, LLC, part of Springer Nature 2020

Correction to: J Mater Sci (2020)

<https://doi.org/10.1007/s10853-020-04926-7>

Due to a production error Fig. 5 in the original article was incomplete. The corrected Fig. 5 is reproduced below.

The original article can be found online at <https://doi.org/10.1007/s10853-020-04926-7>.

Address correspondence to E-mail: sml92@psu.edu

<https://doi.org/10.1007/s10853-020-05006-6>

Figure 5 Relative density as a function of volume fraction of added H₂O for ZnO samples prepared in the glovebox and cold-sintered with 2 and 5 vol% NaK at 90 MPa and 200 °C for 30 min.

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