CORRECTION



Correction to: In-situ SEM High Strain Rate Testing of Large Diameter Micropillars Followed by TEM and EBSD Postmortem Analysis

Z. ${\rm Lin}^1 \cdot {\rm D.~Magagnosc}^3 \cdot {\rm J.~Wen}^4 \cdot {\rm C.-S.~Oh}^5 \cdot {\rm S.-M.~Kim}^6 \cdot {\rm H.~D.~Espinosa}^{1,2}$

Published online: 15 September 2021 © Society for Experimental Mechanics 2021

Experimental Mechanics (2021) 61:739–752 https://doi.org/10.1007/s11340-021-00693-x

The authors would like to correct the acknowledgements for this paper. They should read as follows.

Acknowledgements Z. Lin and H. D. Espinosa gratefully acknowledge financial support from the Army Research Lab through award No. W911NF1220022. The authors thank Dr. Robert Stroud (NANO-MEGAS USA) for acquiring the TEM nano-mapping data reported in Fig. 14(d). Use of the Center for Nanoscale Materials, an Office of Science user facility, was supported by the U.S. Department of Energy, Office of Science, Office of Basic Energy Sciences, under Contract No. DE-AC02-06CH11357.

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/s11340-021-00693-x.

- H. D. Espinosa espinosa@northwestern.edu
- Theoretical and Applied Mechanics, Northwestern University, 2145 Sheridan Road, Evanston, IL 60208, USA
- Department of Mechanical Engineering, Northwestern University, 2145 Sheridan Road, Evanston, IL 60208, USA
- ³ Army Research Laboratory, U.S, Aberdeen Proving Ground, Aberdeen, MD 21005, USA
- Argonne National Lab, 9700 S. Cass Avenue, Lemont, IL 60439, USA
- Department of Mechanical System Engineering, Kumoh National Institute of Technology, Gumi, Gyeongbuk 39177, Republic of Korea
- Department of Nano-Mechanics, Korea Institute of Machinery and Materials, Daejeon 34103, Republic of Korea

