
01 Dec 2019

Publisher Correction: Pore Elimination Mechanisms during 3D Printing of Metals (Nature Communications, (2019), 10, 1, (3088), 10.1038/S41467-019-10973-9)

S. Mohammad H. Hojjatzadeh

Niranjan D. Parab

Wentao Yan

Qilin Guo

et. al. For a complete list of authors, see https://scholarsmine.mst.edu/mec_aereng_facwork/4426

Follow this and additional works at: https://scholarsmine.mst.edu/mec_aereng_facwork



Part of the [Materials Science and Engineering Commons](#), and the [Mechanical Engineering Commons](#)

Recommended Citation

S. M. Hojjatzadeh and N. D. Parab and W. Yan and Q. Guo and L. Xiong and C. Zhao and M. Qu and L. I. Escano and X. Xiao and K. Fezzaa and W. Everhart and T. Sun and L. Chen, "Publisher Correction: Pore Elimination Mechanisms during 3D Printing of Metals (Nature Communications, (2019), 10, 1, (3088), 10.1038/S41467-019-10973-9)," *Nature Communications*, vol. 10, no. 1, Nature Publishing Group, Dec 2019.

The definitive version is available at <https://doi.org/10.1038/s41467-019-12432-x>















This work is licensed under a [Creative Commons Attribution 4.0 License](#).

This Erratum is brought to you for free and open access by Scholars' Mine. It has been accepted for inclusion in Mechanical and Aerospace Engineering Faculty Research & Creative Works by an authorized administrator of Scholars' Mine. This work is protected by U. S. Copyright Law. Unauthorized use including reproduction for redistribution requires the permission of the copyright holder. For more information, please contact scholarsmine@mst.edu.

<https://doi.org/10.1038/s41467-019-12432-x>

OPEN

Publisher Correction: Pore elimination mechanisms during 3D printing of metals

S. Mohammad H. Hojjatzadeh ^{1,2}, Niranjan D. Parab ³, Wentao Yan ⁴, Qilin Guo ^{1,2},
Lianghua Xiong ^{1,2}, Cang Zhao ³, Minglei Qu ^{1,2}, Luis I. Escano¹, Xianghui Xiao ³, Kamel Fezzaa ³,
Wes Everhart ⁵, Tao Sun ^{3*} & Lianyi Chen ^{1,2*}

Correction to: *Nature Communications* <https://doi.org/10.1038/s41467-019-10973-9>, published online 12 July 2019.

The original version of this Article contained an error in Fig. 4. The *x*-axis labels in Fig. 4a, b were incorrectly labelled ‘Diameter (mm)’, rather than the correct ‘Diameter (μm)’. This has been corrected in both the PDF and HTML versions of the Article.

Published online: 30 September 2019



Open Access This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license, and indicate if changes were made. The images or other third party material in this article are included in the article’s Creative Commons license, unless indicated otherwise in a credit line to the material. If material is not included in the article’s Creative Commons license and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this license, visit <http://creativecommons.org/licenses/by/4.0/>.

© The Author(s) 2019

¹Department of Mechanical and Aerospace Engineering, Missouri University of Science and Technology, Rolla, MO 65409, USA. ²Department of Materials Science and Engineering, Missouri University of Science and Technology, Rolla, MO 65409, USA. ³X-ray Science Division, Advanced Photon Source, Argonne National Laboratory, Lemont, IL 60439, USA. ⁴Department of Mechanical Engineering, National University of Singapore, Singapore 117575, Singapore. ⁵Department of Energy’s Kansas City National Security Campus Managed by Honeywell FM&T, Kansas City, MO 64147, USA.

*email: taosun@aps.anl.gov or chenlianyi@mst.edu