

SCIENTIFIC REPORTS

OPEN **Corrigendum: 3D printed cellular solid outperforms traditional stochastic foam in long-term mechanical response**

A. Maiti, W. Small, J. P. Lewicki, T. H. Weisgraber, E. B. Duoss, S. C. Chinn, M. A. Pearson, C. M. Spadaccini, R. S. Maxwell & T. S. Wilson

Scientific Reports 6:24871; doi: 10.1038/srep24871; published online 27 April 2016; updated 25 May 2016

The Acknowledgements section in this Article is incomplete.

“We would like to sincerely thank Dr. Jim Schneider of National Security Campus, MO (formerly Kansas City Plant) for giving us access to the results of their load retention study on the stochastic foam material. This work was performed under the auspices of the US. Department of Energy by Lawrence Livermore National Laboratory under Contract DE-AC52-07NA27344”.

should read:

“We would like to sincerely thank Dr. Jim Schneider of National Security Campus, MO (formerly Kansas City Plant) for giving us access to the results of their load retention study on the stochastic foam material. The authors would also like to gratefully acknowledge Dr Jessica Maisano and the University of Texas High-Resolution X-ray CT Facility for performing all CT scanning of the materials presented here. This work was performed under the auspices of the US. Department of Energy by Lawrence Livermore National Laboratory under Contract DE-AC52-07NA27344”.



This work is licensed under a Creative Commons Attribution 4.0 International License. The images or other third party material in this article are included in the article's Creative Commons license, unless indicated otherwise in the credit line; if the material is not included under the Creative Commons license, users will need to obtain permission from the license holder to reproduce the material. To view a copy of this license, visit <http://creativecommons.org/licenses/by/4.0/>