## CORRECTION



## Correction to: High-Strain-Rate Material Behavior and Adiabatic Material Instability in Impact of Micron-Scale Al-6061 Particles

Qiyong Chen<sup>1</sup> · Arash Alizadeh<sup>1</sup> · Wanting Xie<sup>2,3</sup> · Xuemei Wang<sup>4</sup> · Victor Champagne<sup>5</sup> · Andrew Gouldstone<sup>1</sup> · Jae-Hwang Lee<sup>2</sup> · Sinan Müftü<sup>1</sup>

Published online: 26 March 2018 © ASM International 2018

## **Correction to:**

J Therm Spray Tech https://doi.org/10.1007/s11666-018-0712-4

An acknowledgement was omitted by the authors. The following should have been included with the published article.

**Acknowledgment** This work was sponsored in part by the Army Research Laboratories under the Grant Number W911NF-15-2-0026. Any opinions, findings and conclusions or recommendations expressed in this material are those of the author(s) and do not necessarily reflect the views of the US Government.

The original article can be found online at https://doi.org/10.1007/s11666-018-0712-4.

## Sinan Müftü s.muftu@neu.edu

- Department of Mechanical and Industrial Engineering, Northeastern University, Boston, MA 02115, USA
- Department of Mechanical and Industrial Engineering, University of Massachusetts, Amherst, MA 01002, USA
- Department of Physics, University of Massachusetts, Amherst, MA 01002, USA
- <sup>4</sup> United Technologies Research Center, East Hartford, CT 06108, USA
- United States Army Research Laboratory, Aberdeen Proving Ground, Aberdeen, MD 21005, USA

