CORRECTION

View Article Online
View Journal | View Issue

Cite this: *Environ. Sci.: Nano*, 2020, 7, 1853

Correction: Characterization of aerosolized particles from nanoclay-enabled composites during manipulation processes

Eun Gyung Lee,^{*a} Lorenzo Cena,^b Jiwoon Kwon,^c Ali Afshari,^a HaeDong Park,^c Gary Casuccio,^d Kristin Bunker,^d Traci Lersch,^d Ashley Gall,^e Huy Pham,^e Alixandra Wagner,^e Sushant Agarwal,^e Cerasela Zoica Dinu,^e Rakesh Gupta,^e Sherri A. Friend^a and Todd A. Stueckle^a

DOI: 10.1039/d0en90027c

rsc.li/es-nano

Correction for 'Characterization of aerosolized particles from nanoclay-enabled composites during manipulation processes' by Eun Gyung Lee *et al.*, *Environ. Sci.: Nano*, 2020, DOI: 10.1039/c9en01211g.

The affiliation of the fifth author, HaeDong Park, was incorrect and should be: Korea Occupational Safety and Health Agency, South Korea. The corrected list of authors and their affiliations for this article is as shown above.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

^a National Institute for Occupational Safety and Health (NIOSH), Health Effects Laboratory Division (HELD), 1095 Willowdale Road, Morgantown, WV 26505, USA.

E-mail: dtq5@cdc.gov; Tel: +1 304 285 6041

^b West Chester University, West Chester, PA, USA

^c Korea Occupational Safety and Health Agency, South Korea

^d RJ Lee Group, Monroeville, PA, USA

^e Chemical and Biomedical Engineering, West Virginia University, Morgantown, WV, USA