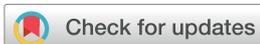


## CORRECTION

View Article Online  
View Journal | View Issue



### Correction: Self-cleaning, high transmission, near unity haze OTS/silica nanostructured glass

Cite this: *J. Mater. Chem. C*, 2023,  
11, 3127

Sajad Haghanifar,<sup>a</sup> Ping Lu,<sup>b</sup> Md Imrul Kayes,<sup>a</sup> Susheng Tan,<sup>c</sup> Ki-Joong Kim,<sup>b</sup>  
Tongchuan Gao,<sup>a</sup> Paul Ohodnicki<sup>b</sup> and Paul W. Leu<sup>\*ade</sup>

DOI: 10.1039/d3tc90031b

Correction for 'Self-cleaning, high transmission, near unity haze OTS/silica nanostructured glass' by Sajad Haghanifar *et al.*, *J. Mater. Chem. C*, 2018, **6**, 9191–9199, <https://doi.org/10.1039/C8TC02513D>.

rsc.li/materials-c

The authors wish to state that in Fig. 6 of the published work, nine samples were made of each surface. The static contact angle and contact angle hysteresis measurements were characterized on each surface to provide the mean and standard error. The images are denoted "water droplet shape" in the figure and are only representative. Please note that the aspect ratio of the water droplet on bare glass may have been unintentionally modified in the table.

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

<sup>a</sup> Department of Industrial Engineering, University of Pittsburgh, Pittsburgh, PA 15261, USA. E-mail: pleu@pitt.edu

<sup>b</sup> National Energy Technology Laboratory, U.S. Department of Energy, Pittsburgh, PA 15236, USA

<sup>c</sup> Department of Electrical and Computer Engineering, University of Pittsburgh, Pittsburgh, PA 15261, USA

<sup>d</sup> Department of Mechanical Engineering, University of Pittsburgh, Pittsburgh, PA 15261, USA

<sup>e</sup> Department of Chemical Engineering, University of Pittsburgh, PA 15261, USA

