CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)

Cite this: *Mater. Horiz.*, 2020, 7, 3340

DOI: 10.1039/d0mh90077j

rsc.li/materials-horizons

Correction: Stress-localized durable icephobic surfaces

Peyman Irajizad,^a Abdullah Al-Bayati,^a Bahareh Eslami,^a Taha Shafquat,^a Masoumeh Nazari,^a Parham Jafari,^a Varun Kashyap,^a Ali Masoudi,^a Daniel Araya^{ab} and Hadi Ghasemi^{*a}

Correction for 'Stress-localized durable icephobic surfaces' by Peyman Irajizad *et al.*, *Mater. Horiz.*, 2019, 6, 758–766, DOI: 10.1039/C8MH01291A.

The Conflicts of interest statement should be corrected to include a potential conflict.

Peyman Irajizad and Hadi Ghasemi are founders of SurfEllent LLC. SurfEllent LLC has licensed technology of stress-localized surfaces. This licensing does not alter our adherence on thorough sharing of data and materials. The authors declare no other conflicting financial interest.

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

^a Department of Mechanical Engineering, University of Houston, Houston, TX 77204-4006, USA. E-mail: hghasemi@uh.edu

^b Johns Hopkins University, Applied Physics Laboratory, 111000 Johns Hopkins Road, Laurel, Maryland 20723, USA