



Cite this: *RSC Adv.*, 2023, **13**, 25578

## Correction: Double cross-linked transparent superhydrophilic coating capable of anti-fogging even after abrasion and boiling

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DOI: 10.1039/d3ra90080k  
[rsc.li/rsc-advances](https://rsc.li/rsc-advances)

Correction for 'Double cross-linked transparent superhydrophilic coating capable of anti-fogging even after abrasion and boiling' by Xingyu Liu *et al.*, *RSC Adv.*, 2023, **13**, 23409–23418, <https://doi.org/10.1039/D3RA03113F>.

The authors regret that the Author contributions statement was shown incorrectly in the original manuscript. The corrected Author contributions statement is shown here.

### Author contributions

Xingyu Liu and Lili Xu contributed equally to this work. Xingyu Liu: conceptualization, investigation, methodology, writing – original draft. Lili Xu: methodology, validation, conceptualization, theoretical analysis. Shuaisheng Zhao: investigation, validation, methodology, writing – review & editing. Haoxuan Hua: investigation. Gang Li: investigation. Jinlei Wang: investigation. Yifan Su: investigation. Xinquan Yu: funding acquisition, review & editing. Youfa Zhang: project administration, supervision, review & editing.

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

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