


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

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

 Xingyu Liu,^a Lili Xu,^a Shuaisheng Zhao,^{*a} Haoxuan Hua,^a Yifan Su,^a Xinquan Yu,^a Jinlei Wang,^b Gang Li^b and Youfa Zhang^{*a}

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

 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.

^aJiangsu Key Laboratory of Advanced Metallic Materials, School of Materials Science and Engineering, Southeast University, Southeast University Road, Nanjing, 211189, PR China. E-mail: 230228666@seu.edu.cn; yfzhang@seu.edu.cn

^bState Key Laboratory of Advanced Technology for Float Glass, CNBM Research Institute for Advanced Glass Materials Group Co., Ltd, Bengbu 233000, PR China

