



Cite this: *Soft Matter*, 2022, 18, 8702

Correction: Construction of durable superhydrophobic and anti-icing coatings *via* incorporating boroxine cross-linked silicone elastomers with good self-healability

Hengfei Liang,^{ab} Qi Kuang,^b Chengyao Hu,^{*b} Jun Chen,^c Xiaohui Lu,^c Yawen Huang^{*a} and Hui Yan^c

DOI: 10.1039/d2sm90152h

rsc.li/soft-matter-journal

Correction for 'Construction of durable superhydrophobic and anti-icing coatings *via* incorporating boroxine cross-linked silicone elastomers with good self-healability' by Hengfei Liang *et al.*, *Soft Matter*, 2022, <https://doi.org/10.1039/d2sm01106a>.

The authors regret the omission of the Acknowledgements section from the published article. The Acknowledgements should read as follows:

Acknowledgements

The authors acknowledge the support and foundation from the Sichuan Science and Technology Program (2022YFG0106). The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

^a State Key Laboratory of Environmental-friendly Energy Materials, Southwest University of Science and Technology, Mianyang 621010, China.
E-mail: huangyawenswust@163.com

^b School of Material Science and Engineering, Southwest University of Science and Technology, Mianyang, Sichuan 621010, China

^c Mianyang Maxwell Technology Co., Ltd, Mianyang 621010, China

