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Correction: Superhydrophobic states of 2D nanomaterials controlled by atomic defects can modulate cell adhesion

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Correction for 'Superhydrophobic states of 2D nanomaterials controlled by atomic defects can modulate cell adhesion' by Manish K. Jaiswal *et al.*, *Chem. Commun.*, 2019, **55**, 8772–8775, <https://doi.org/10.1039/C9CC00547A>.

In **Fig. 1c**, the images labeled MoS₂ (1 : 1) and MoS₂ (1 : 4) were inadvertently reused from our previous publication,¹ without proper attribution. The corrected caption is shown below. This does not affect the study's results or conclusions. We apologize for the oversight.

Fig. 1 (c) SEM image shows a “flower”-like morphology of nanoassemblies of typical size 1.5–3 μm. No significant change in size or shape was observed due to changes in atomic vacancies for MoS₂ (1 : 1, 1 : 2, 1 : 4 and 1 : 6 samples). Reproduced in part from ref. 1, *Adv. Mater.*, Copyright 2017, with permission from Wiley.

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

Notes and references

1 M. K. Jaiswal *et al.*, *Adv. Mater.*, 2017, **29**, 1702037, DOI: 10.1002/adma.201702037.

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