


CORRECTION

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rsc.li/materials-horizons**Correction: An intrinsically stretchable humidity sensor based on anti-drying, self-healing and transparent organohydrogels**Jin Wu, *^a Zixuan Wu,^a Huihua Xu,^a Qian Wu,^a Chuan Liu,^a Bo-Ru Yang,^a Xuchun Gui,^a Xi Xie,^a Kai Tao,*^b Yi Shen,*^c Jianmin Miao^d and Leslie K. Norford^eCorrection for 'An intrinsically stretchable humidity sensor based on anti-drying, self-healing and transparent organohydrogels' by Jin Wu *et al.*, *Mater. Horiz.*, 2019, **6**, 595–603, DOI: 10.1039/C8MH01160E.

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

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