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## CORRECTION

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Correction: Low temperature, rapid and controllable growth of highly crystalline ZnO nanostructures via a diluent hydrolytic process and its application to transparent super-wetting films

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Correction for 'Low temperature, rapid and controllable growth of highly crystalline ZnO nanostructures via a diluent hydrolytic process and its application to transparent super-wetting films' by Huijie Wang et al., CrystEngComm, 2018, 20, 7602-7609.

The formula of HTMS provided in section 2.1 of the published article is incorrect. The correct formula is C<sub>13</sub>F<sub>17</sub>H<sub>13</sub>O<sub>3</sub>Si. The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

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