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## Correction: *In situ* growth of ZnO/SnO<sub>2</sub>(ZnO:Sn)<sub>m</sub> binary/superlattice heterojunction nanowire arrays

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Correction for '*In situ* growth of ZnO/SnO<sub>2</sub>(ZnO:Sn)<sub>m</sub> binary/superlattice heterojunction nanowire arrays' by Song Jiang *et al.*, *CrystEngComm*, 2018, 20, 556–562.

Since the publication of this article, the authors have identified an error in the acknowledgement section of their paper, namely that the National Natural Science Foundation of China grant number was incorrect, it should be No. 11404267, and not No. 10074073.

The corrected acknowledgements are as follows:

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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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