CORRECTION

[View Article Online](#)

[View Journal](#) | [View Issue](#)

Cite this: *RSC Adv.*, 2019, 9, 32174

Correction: Controllable synthesis and enhanced gas sensing properties of a single-crystalline WO₃–rGO porous nanocomposite

Hao Qin,^a Tie Liu,^a Jingyuan Liu,^{*a} Qi Liu,^a Xiaoyan Jing,^a Hongquan Zhang,^b Guoqing Huang^c and Jun Wang^{*a}

DOI: 10.1039/c9ra90069a

www.rsc.org/advances

Correction for 'Controllable synthesis and enhanced gas sensing properties of a single-crystalline WO₃–rGO porous nanocomposite' by Qin Hao *et al.*, *RSC Adv.*, 2017, 7, 14192–14199.

The authors regret that the name of one of the authors (Hao Qin) was shown incorrectly in the original article. The corrected author list is as shown above.

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

^aKey Laboratory of Superlight Material and Surface Technology, Ministry of Education, Harbin Engineering University, 150001, PR China. E-mail: zhqw1888@sohu.com; Fax: +86 451 8253 3026; Tel: +86 451 8253 3026

^bSchool of Automation, Harbin Engineering University, 150001, PR China

^cHandan Purification Equipment Research Institute, Handan 056027, P. R. China