RSC Advances



CORRECTION

View Article Online
View Journal | View Issue



Cite this: RSC Adv., 2017, 7, 35159

Correction: Ultrasonic-assisted modification of a novel silkworm-excrement-based porous carbon with various Lewis acid metal ions for the sustained release of the pesticide thiamethoxam

Yanan Wei, Yuxiang Wu, Qing Chang, Meixuan Xie, Xinhui Wang, Jinwen Mo, Xuekun He, Zhenxia Zhao* and Zhongxing Zhao*

DOI: 10.1039/c7ra90078c

www.rsc.org/advances

Correction for 'Ultrasonic-assisted modification of a novel silkworm-excrement-based porous carbon with various Lewis acid metal ions for the sustained release of the pesticide thiamethoxam' by Yanan Wei *et al.*, *RSC Adv.*, 2017, 7, 30020–30031.

The authors regret that Yanan Wei's name was presented incorrectly in the original manuscript. The correct spelling of all author names is presented above.

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

Guangxi Key Laboratory of Petrochemical Resource Processing and Process Intensification Technology, School of Chemistry and Chemical Engineering, Guangxi University, Nanning 530004, China. E-mail: zhaozhenxia@gxu.edu.cn