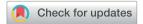
RSC Advances



CORRECTION

View Article Online
View Journal | View Issue



Cite this: RSC Adv., 2017, 7, 26370

Correction: Effective removal of salicylic and gallic acids from single component and impurity-containing systems using an isatin-modified adsorption resin

Fei Han, ab Chao Xu, ab Wei-Zhi Sun, *a Shi-Tao Yu*b and Mo Xian a

DOI: 10.1039/c7ra90064c

www.rsc.org/advances

Correction for 'Effective removal of salicylic and gallic acids from single component and impurity-containing systems using an isatin-modified adsorption resin' by Fei Han *et al.*, *RSC Adv.*, 2017, 7, 23164–23175.

In the original manuscript, the details of the second funder listed in the Acknowledgements section were incorrect. The corrected Acknowledgements are given below:

Acknowledgements

The authors gratefully acknowledge the generous support provided by the Natural Science Foundation of Shandong Province (ZR2016BQ39) and the Taishan Scholar Program of Shandong (No. ts201511033).

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

[&]quot;CAS Key Laboratory of Bio-based Materials, Qingdao Institute of Biomass Energy and Bioprocess Technology, Chinese Academy of Sciences, Qingdao 266101, People's Republic of China. E-mail: sunwz@qibebt.ac.cn; Tel: +86-532-80662681

^bCollege of Chemical Engineering, Qingdao University of Science & Technology, Qingdao 266042, People's Republic of China. E-mail: yushitaoqust@163.com; Tel: +86-532-84022879