

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)CrossMark
click for updatesCite this: *RSC Adv.*, 2015, 5, 26114

DOI: 10.1039/c5ra90025e

www.rsc.org/advances

Correction: Novel dextran/graphene oxide composite material as a sorbent for solid-phase microextraction of polar aromatic compounds

Xiudan Hou,^{ab} Sheng Tang,^{ab} Yong Guo,^a Shujuan Liu,^a Jubai Li,^a Licheng Wang^{*a} and Xia Liu^{*a}Correction for 'Novel dextran/graphene oxide composite material as a sorbent for solid-phase microextraction of polar aromatic compounds' by Xiudan Hou *et al.*, *RSC Adv.*, 2015, 5, 21720–21727.

The authors regret the errors in the structure of dextran in Fig. 1. The corrected Fig. 1 is shown below.

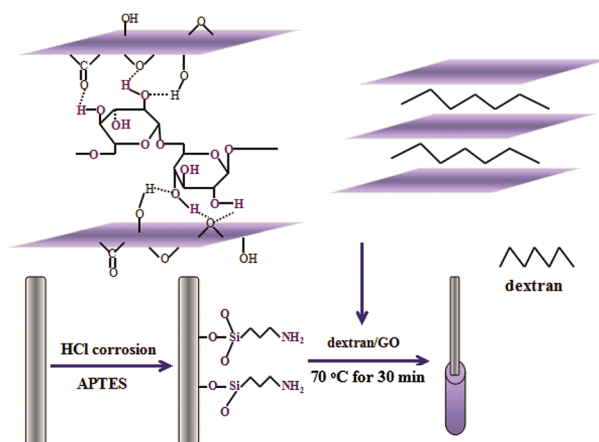


Fig. 1 Schematic preparation process of the dextran/GO coated SPME fiber.

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

^aKey Laboratory of Chemistry of Northwestern Plant Resources and Key Laboratory for Natural Medicine of Gansu Province, Lanzhou Institute of Chemical Physics, Chinese Academy of Sciences, Lanzhou 730000, China. E-mail: gsluixia@lzb.ac.cn; Fax: +86 931 8277088; Tel: +86 931 4968203

^bUniversity of Chinese Academy of Sciences, Chinese Academy of Sciences, Beijing 100049, China