


 Cite this: *RSC Adv.*, 2015, 5, 5053

DOI: 10.1039/c4ra90057j

www.rsc.org/advances

Correction: A continuous flow microfluidic-MS system for efficient OBOC screening

 Weizhi Wang,^{†a} Zewen Wei,^{†a} Zihua Wang,^a Huailei Ma,^a Xiangli Bu^a
and Zhiyuan Hu^{*ab}

 Correction for 'A continuous flow microfluidic-MS system for efficient OBOC screening' by Weizhi Wang *et al.*, *RSC Adv.*, 2014, 4, 61767–61770.

The authors wish to amend the authors list to indicate the equal contribution of the first two authors, as shown above.
The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

^aCAS Key Laboratory for Biomedical Effects of Nanomaterials & Nanosafety, National Center for Nanoscience and Technology of China, Beijing 100190, China. E-mail: huzy@nanoctr.cn; Fax: +86-10-82545643; Tel: +86-10-82545643

^bBeijing Proteome Research Center, Beijing Institute of Radiation Medicine, Beijing 102206, China

[†] These authors contributed equally.

