



Cite this: *RSC Adv.*, 2016, 6, 10249

Correction: Torularhodin, isolated from *Sporidiobolus pararoseus*, inhibits human prostate cancer LNCaP and PC-3 cell growth through Bcl-2/Bax mediated apoptosis and AR down-regulation

Chao Du,^a Yingchao Li,^a Yahui Guo,^a Mei Han,^c Weiguo Zhang^c and He Qian^{*ab}

DOI: 10.1039/c6ra90007k

www.rsc.org/advances

Correction for 'Torularhodin, isolated from *Sporidiobolus pararoseus*, inhibits human prostate cancer LNCaP and PC-3 cell growth through Bcl-2/Bax mediated apoptosis and AR down-regulation' by Chao Du *et al.*, *RSC Adv.*, 2015, 5, 106387–106395.

In a couple of instances the compound torulene is incorrectly mentioned:

In Section 3.5 the sentence beginning "To determine the effects of torularhodin and torulene in the intracellular Ca²⁺ level, ..." should read "To determine the effect of torularhodin in the intracellular Ca²⁺ level, ...". Also, in the legend to Fig. 5(B) the sentence beginning "(B) The effect of torulene on Bcl-2 protein expression..." should read "(B) The effect of torularhodin on Bcl-2 protein expression...".

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

^aSchool of Food Science and Technology, Jiangnan University, 1800 Lihu Avenue Wuxi, Jiangsu Province, 214122, P. R. China. E-mail: amt168168@126.com; Fax: +86-510-8532 9081; Tel: +86-510-8532 8713

^bNational Engineering Research Center for Functional Food, Jiangnan University, 1800 Lihu Avenue Wuxi, Jiangsu Province, 214122, P. R. China

^cSchool of Biotechnology, Jiangnan University, 1800 Lihu Avenue Wuxi, Jiangsu Province, 214122, P. R. China. E-mail: hanmei.918521@163.com

