

Correction

Correction: Sangare, L., *et al.* Aflatoxin B₁ Degradation by a *Pseudomonas* Strain. *Toxins* 2014, 6, 3028–3040

Lancine Sangare ^{1,2,†}, Yueju Zhao ^{1,2,†}, Yawa Minnie Elodie Folly ^{1,2}, Jinghua Chang ^{1,2}, Jinhua Li ^{1,2}, Jonathan Nimal Selvaraj ^{1,2}, Fuguo Xing ^{1,2}, Lu Zhou ^{1,2}, Yan Wang ^{1,2} and Yang Liu ^{1,2,*}

¹ Institute of Agro-products Processing Science and Technology, Chinese Academy of Agricultural Sciences, Beijing 100193, China; E-Mails: lancin.sangar@gmail.com (L.S.); zhaoyueju@caas.cn (Y.Z.); yelodieminnie@yahoo.fr (Y.M.E.F.); cjh2975@sina.com (J.C.); lijinhua1990@163.com (J.L.); sjonnim@gmail.com (J.N.S.); xingfuguo@caas.cn (F.X.); zhoulou@caas.cn (L.Z.); awangyan@126.com (Y.W.)

² Key Laboratory of Agro-products Processing, Ministry of Agriculture, Beijing 100193, China

† These authors contributed equally to this work.

* Author to whom correspondence should be addressed; E-Mail: liuyang01@caas.cn; Tel./Fax: +86-10-6281-5874.

Academic Editor: Annie Pfohl-Leszkowicz

Received: 17 August 2015 / Accepted: 25 August 2015 / Published: 2 September 2015

The authors are sorry to report that the legend of Figure 5 in their published paper [1] was incorrect. The correct figure legend should read:

Figure 5. LC-QTOF/MS profile of AFB₁ degradation. (A) Electrospray ionization (ESI) total ion chromatogram (TIC) scan of positive control (0.15 mL AFB₁ (50 ppm) solution was added to 1.35 mL NB medium for final concentration of 5 ppm. After incubation in the dark at 37°C for 72 h, the samples were extracted with chloroform); (B) ESI extracted ion chromatogram (EIC) scan of positive control; (C) ESI TIC scan of negative control (0.15 mL methanol was added to 1.35 mL culture supernatant of N17-1. After incubation in the dark at 37 °C for 72 h, the samples were extracted with chloroform); (D) ESI EIC scan of negative control; (E) ESI TIC scan of N17-1 treated sample (0.15 mL AFB₁ (50 ppm) solution was added to 1.35 mL culture supernatant of N17-1 for final concentration of 5 ppm. After incubation in the dark at 37 °C for 72 h, the samples were extracted with chloroform); (F) ESI EIC scan of N17-1 treated sample.

We apologize for any inconvenience caused to the readers.

Reference

1. Sangare, L.; Zhao, Y.; Folly, Y.M.; Chang, J.; Li, J.; Selvaraj, J.N.; Xing, F.; Zhou, L.; Wang, Y.; Liu, Y. Aflatoxin b₁ degradation by a pseudomonas strain. *Toxins* **2014**, *6*, 3028–3040.

© 2015 by the authors; licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution license (<http://creativecommons.org/licenses/by/4.0/>).