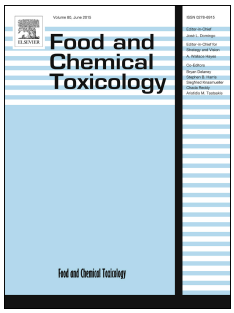
Accepted Manuscript



Detoxification of trichothecene mycotoxins by a novel bacterium, *Eggerthella* sp. DII-9

Xiaojuan Gao, Peiqiang Mu, Jikai Wen, Yu Sun, Qingmei Chen, Yiqun Deng

PII: S0278-6915(17)30816-5

DOI: 10.1016/j.fct.2017.12.066

Reference: FCT 9511

To appear in: *Food and Chemical Toxicology*

Received Date: 11 June 2017

Revised Date: 27 December 2017

Accepted Date: 29 December 2017

Please cite this article as: Gao, X., Mu, P., Wen, J., Sun, Y., Chen, Q., Deng, Y., Detoxification of trichothecene mycotoxins by a novel bacterium, *Eggerthella* sp. DII-9, *Food and Chemical Toxicology* (2018), doi: 10.1016/j.fct.2017.12.066.

Detoxification of trichothecene mycotoxins by a novel bacterium, *Eggerthella* sp. DII-9

Xiaojuan Gao [a, b,†], Peiqiang Mu [a, b, †], Jikai Wen [a, b], Yu Sun [a, b], Qingmei Chen [a, b], Yiqun Deng [a, b,*]

[a] Guangdong Provincial Key Laboratory of Protein Function and Regulation in Agricultural Organisms, College of Life Sciences, South China Agricultural University, Guangzhou, Guangdong 510642, P. R. China

[b] Key Laboratory of Zoonosis of Ministry of Agriculture, South China Agricultural University, Guangzhou, Guangdong 510642, P. R. China

***** Corresponding author: yqdeng@scau.edu.cn; Tel.: +86-20-3860-4967

[†] These authors contributed equally to this work.