



Correction

Correction: Mauro, A., et al. Biological Control Products for Aflatoxin Prevention in Italy: Commercial Field Evaluation of Atoxigenic Aspergillus flavus Active Ingredients. Toxins 2018, 10, 30

Antonio Mauro ¹, Esther Garcia-Cela ², Amedeo Pietri ³, Peter J. Cotty ⁴ and Paola Battilani ^{5,*}

- International Institute of Tropical Agriculture, Dar es Salaam P.O. Box 34441, Tanzania; a.mauro@cgiar.org
- Applied Mycology Group, Environment and AgriFood Theme, Cranfield University, Cranfield, Bedford MK43 0AL, UK; m.e.garcia-cela@cranfield.ac.uk
- Institute of Food Science and Nutrition, Università Cattolica del Sacro Cuore, 29100 Piacenza, Italy; amedeo.pietri@unicatt.it
- ⁴ United States Department of Agriculture, Agricultural Research Service, School of Plant Sciences, University of Arizona, Tucson, AZ 85721, USA; Peter.Cotty@ARS.USDA.GOV
- Department Sustainable Crop Production, Università Cattolica del Sacro Cuore, 29100 Piacenza, Italy
- * Correspondence: paola.battilani@unicatt.it; Tel.: +39-0523-599-254

Received: 10 May 2018; Accepted: 24 May 2018; Published: 14 February 2019



The authors wish to make the following correction to their paper [1].

In Section 2.3, Mating-Type and Microsatellites, the first sentence should be replaced with "Amplification of the mating type genes revealed that strain A2321 has the idiomorph MAT1-2 and strain A2085 has the idiomorph MAT1-1."

We apologize for any inconvenience caused to readers of Toxins by this change.

Reference

1. Mauro, A.; Garcia-Cela, E.; Pietri, A.; Cotty, P.J.; Battilani, P. Biological Control Products for Aflatoxin Prevention in Italy: Commercial Field Evaluation of Atoxigenic *Aspergillus flavus* Active Ingredients. *Toxins* **2018**, *10*, 30. [CrossRef] [PubMed]



© 2019 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 (CC BY) license (http://creativecommons.org/licenses/by/4.0/).