

ERRATUM

Open Access



Erratum to: Assessment of awareness of mycotoxins infections in stored maize (*Zea mays L.*) and groundnut (*Arachis hypogaea L.*) in Kilosa District, Tanzania

K. S. Magembe¹, M. W. Mwatawala^{2*}, D. P. Mamiro² and E. E. Chingonikaya¹

Erratum

After publication of the original article [1], the authors found the following typo occurred:

1. In the original article Title, "*arachis hypogaea*" should be "*Arachis hypogaea*". Please note that this has been corrected in the above title.
2. In the second paragraph in the Background, the word "*hypoea*" shoud be "*hypogaea*".
3. References 4 and 38 should be corrected as follows:

- [Amri E, Lenoi S. Aflatoxin and fumonisin contamination of sun-dried sweet potato (*ipomoea batatas L.*) chips in Kahama District, Tanzania. J Appl Env Microbiol. 2016;4(3):55–62.]

The word "ipomoea batatas" should be "*Ipomoea batatas*".

- [Yameogo RT, Kassamba B. *Aspergillus favus* and aflatoxins on tropical seeds used for snacks, *Arachi hypogaea, Balanites aegyptiaca* and *Sclerocarya birrea*. Trop Sci. 1999;39:46–9.]

The word "Arachi" should be "Arachis". On the same line remove italics in the word "and".

The correct References are as follows:

- 1) Amri E, Lenoi S. Aflatoxin and fumonisin contamination of sun-dried sweet potato (*Ipomoea*

batatas L.) chips in Kahama District, Tanzania. J Appl Env Microbiol. 2016;4(3):55–62.

- 2) Yameogo RT, Kassamba B. *Aspergillus favus* and aflatoxins on tropical seeds used for snacks, *Arachis hypogaea, Balanites aegyptiaca* and *Sclerocarya birrea*. Trop Sci. 1999;39:46–9.

Author details

¹Development Studies Institute, Sokoine University of Agriculture, Tanzania, P. O. Box 3024, Morogoro, Tanzania. ²Department of Crop Science and Horticulture, Sokoine University of Agriculture, P.O. Box 3005, Morogoro, Tanzania.

Received: 15 May 2017 Accepted: 15 May 2017

Published online: 18 May 2017

Reference

1. Magembe KS, et al. Assessment of awareness of mycotoxins infections in stored maize (*Zea mays L.*) and groundnut (*Arachis hypogaea L.*) in Kilosa District, Tanzania. Int J Food Contam. 2016;3:12. doi:10.1186/s40550-016-0035-5.

* Correspondence: mwatawala@yahoo.com

²Department of Crop Science and Horticulture, Sokoine University of Agriculture, P.O. Box 3005, Morogoro, Tanzania