

ERRATUM TO: Effects of Pre-harvest Application of Hexanal Formulation on Losses and Quality of Tomato (*Solanum lycopersicum* Mill)

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Erratum

After publication of the original article (Jaspa *et al.*, 2020) in Volume 19(1) of June 2020 the authors noted that the following errors occurred;

1. The first author's name should be corrected as Samwel, J. instead of Jaspa, S.
The correct list of authors should be;
Samwel, J.^{1,2*}, T. Msogoya¹, G. Tryphone¹, H.D. Mtui¹, A. Baltazari³, A. Kudra¹ and M.W. Mwatawala¹
(*Note that this has been corrected in the above title*)
2. Reference cited as Subramanian *et al.* (2014) in line 5, paragraph 2, page 35, should be corrected as Cheema *et al.* (2014). The complete sentence should read as follows;
Hexanal (molecular formula C₆H₁₂O) is an alkyl aldehyde and a strong inhibitor of activity of phospholipase-D enzyme, which slows down ethylene-stimulated ripening processes (Cheema *et al.*, 2014; Karthika *et al.*, 2015).
3. Reference cited as Subramanian *et al.* (2014) in line 20, paragraph 2, page 35 should be corrected as Cheema *et al.* (2014). The complete sentence should read as follows;
Field application of EFF has been reported to be among the most effective in increasing fruit firmness, freshness and fruit retention on trees in several fruit species including apple, cherry, longan, guava, and mango (Cheema *et al.*, 2014; Karthika *et al.*, 2015).
4. Reference cited as Subramanian *et al.* (2014) in line 25, paragraph 2, page 35, should be corrected as Cheema *et al.* (2014). The complete sentence should read as follows;
Moreover, field application of EFF was earlier reported to reduce premature fruit drop, insect pest, and disease infections in mangoes, strawberry, apple, cherry, guava, and tomato (Cheema *et al.*, 2014; Karthika *et al.*, 2015).
5. The following reference is erroneous and should be deleted from the article;
Subramanian, J., Cheema, A., Padmanabhan, P., Blom, A. and Paliyath, G. (2014). Improving quality of tomato (*Solanum lycopersium* L.) by pre and post-harvest application of hexanal containing formulations. *Postharvest. Biology and Technology* 95:13-19.

Reference

Jaspa *et al.* (2020). Effects of Pre-harvest Application of Hexanal Formulation on Losses and Quality of Tomato (*Solanum lycopersicum* Mill). *Tanzania Journal of Agricultural Sciences* 19(1): 34-43.