



## | CORRIGENDUM

M.C. Ndukwu and C. Ejirika (2016). Physical properties of the African walnut (*Tetracarpidium conophorum*) from Nigeria. *Cogent Food & Agriculture*, 2, DOI: [10.1080/23311932.2016.1232849](https://doi.org/10.1080/23311932.2016.1232849)

Since the publication of this article, the authors have been alerted to an error introduced following peer review and revision, whereby the African Walnut (*Tetracarpidium conophorum*) was mistakenly referred to as the wild Persian walnut (*Juglans regia L.*) from Nigeria. In this corrected version, the title has been changed to specify the African Walnut. Throughout the manuscript, the authors have clarified where they are describing the Persian walnut (*Juglans regia L.*) and where they are describing the African Walnut (*Tetracarpidium conophorum*). The introduction has also been corrected for clarity, and a reference has been added: Ogunsua A. O., & Adebona, M. B. (1983). Chemical Composition of *Tetracarpidium conophorum* (Conophor Nut). *Food Chemistry*, 10, 173–177.

The authors would like to apologise for this inconvenience.



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