



Cite this: *Sustainable Food Technol.*, 2023, 1, 455

DOI: 10.1039/d3fb90007j

rsc.li/susfoodtech

Correction: Determination of moisture loss of pomegranate cultivars under cold and shelf storage conditions and control strategies

Robert Lufu,^{ab} Alemayehu Ambaw^b and Umezuruike Linus Opara^{*bc}

Correction for 'Determination of moisture loss of pomegranate cultivars under cold and shelf storage conditions and control strategies' by Umezuruike Linus Opara *et al.*, *Sustainable Food Technol.*, 2023, 1, 79–91, <https://doi.org/10.1039/D2FB00017B>.

The authors regret the inclusion of an incorrect email address for the corresponding author in the original manuscript. The correct email address to be used is opara@sun.ac.za and this is the email address displayed here.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

^aDepartment of Food Science, Faculty of AgriSciences, Stellenbosch University, Private Bag X1, Stellenbosch, 7602, South Africa

^bAfrica Institute for Postharvest Technology, Postharvest Technology Research Laboratory, South African Research Chair in Postharvest Technology, Faculty of AgriSciences, Stellenbosch University, Private Bag X1, Stellenbosch, 7602, South Africa. E-mail: opara@sun.ac.za

^cUNESCO International Centre for Biotechnology, Nsukka 410001, Enugu State, Nigeria

