

## CORRECTION

[View Article Online](#)  
[View Journal](#) | [View Issue](#)



Cite this: *Sustainable Food Technol.*, 2023, 1, 962

DOI: 10.1039/d3fb90017g

[rsc.li/susfoodtech](https://rsc.li/susfoodtech)

## Correction: Synthesis of green fluorescent carbon dots from *Moringa oleifera* for sensing of deltamethrin and fenvalerate in vegetables and rice

Foziya Yusuf Vadia, Jinet Susan Johny, Naved I. Malek and Suresh Kumar Kailasa\*

Correction for 'Synthesis of green fluorescent carbon dots from *Moringa oleifera* for sensing of deltamethrin and fenvalerate in vegetables and rice' by Foziya Yusuf Vadia *et al.*, *Sustainable Food Technol.*, 2023, 1, 762–772, <https://doi.org/10.1039/D3FB00117B>.

The authors regret the error in the title of the original manuscript. The correct title is "Synthesis of green fluorescent carbon dots from *Moringa oleifera* for sensing of deltamethrin and fenvalerate in vegetables and rice", as shown above.

The Royal Society of Chemistry apologises for this error and any consequent inconvenience to authors and readers.

