

CORRECTION

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Correction: Low-cost electronic-nose (LC-e-nose) systems for the evaluation of plantation and fruit crops: recent advances and future trends

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Correction for 'Low-cost electronic-nose (LC-e-nose) systems for the evaluation of plantation and fruit crops: recent advances and future trends' by Marcus Vinicius da Silva Ferreira *et al.*, *Anal. Methods*, 2023, <https://doi.org/10.1039/D3AY01192E>.

The authors regret that affiliation *b* was mistakenly provided as 'Department of Agriculture and Biological Engineering, University of Illinois at Urbana-Champaign, Urbana, IL 61801, USA' in the original manuscript. The corrected affiliation is as shown here.

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

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