

## CORRECTION

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



Cite this: *Food Funct.*, 2023, **14**, 550

## Correction: Macauba (*Acrocomia aculeata*) kernel has good protein quality and improves the lipid profile and short chain fatty acids content in *Wistar* rats

Fátima Ladeira Mendes Duarte,<sup>a</sup> Bárbara Pereira da Silva,<sup>b</sup> Mariana Grancieri,<sup>b</sup> Cíntia Tomaz Sant'Ana,<sup>a</sup> Renata Celi Lopes Toledo,<sup>b</sup> Vinícius Parzanini Brilhante de São José,<sup>b</sup> Sidney Pacheco,<sup>c</sup> Hércia Stampini Duarte Martino<sup>b</sup> and Frederico Augusto Ribeiro de Barros<sup>\*a</sup>

DOI: 10.1039/d2fo90095e  
[rsc.li/food-function](https://rsc.li/food-function)

Correction for 'Macauba (*Acrocomia aculeata*) kernel has good protein quality and improves the lipid profile and short chain fatty acids content in *Wistar* rats' by Fátima Ladeira Mendes Duarte *et al.*, *Food Funct.*, 2022, **13**, 11342–11352, <https://doi.org/10.1039/D2FO02047E>.

The authors regret that they omitted a funding body for part of this work. This funder is: the Ministério Público do Trabalho (MPT) em Minas Gerais/Brazil and Tribunal Regional do Trabalho (TRT) da 3<sup>a</sup> Região-Minas Gerais/Brazil.

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

<sup>a</sup>Department of Food Technology, Federal University of Viçosa, Viçosa, MG, 36570-000, Brazil. E-mail: fredbarros@ufv.br; Fax: +55 31 3612-6803; Tel: +55 31 3612-6803

<sup>b</sup>Department of Nutrition and Health, Federal University of Viçosa, Viçosa, MG, Brazil

<sup>c</sup>Liquid Chromatography Laboratory, Embrapa Food Agroindustry, Rio de Janeiro, RJ, Brazil

