



Corrigendum to “Multivariate optimization and comparison between conventional extraction (CE) and ultrasonic-assisted extraction (UAE) of carotenoid extraction from cashew apple” [Ultrason. Sonochem. 84 (2022) 105980–105989]

Tiago Linus Silva Coelho^a, Darlisson Slag Neri Silva^a, Jedaias Marreiros dos Santos Junior^a, Clecio Dantas^d, Ana Rita de Araujo Nogueira^e, Cícero Alves Lopes Júnior^{b,c,**}, Edivan Carvalho Vieira^{a,*}

^a Grupo de Instrumentação Analítica e Preparo de Amostra (GRIAPA), Department of Chemistry, Federal University of Piauí – UFPI, 64049-550 Teresina, Piauí, Brazil

^b Institute for Chemistry, TESLA – Analytical Chemistry, University of Graz, Universitätsplatz 1/I, 8010 Graz, Austria

^c Grupo de Estudo em Bioanalítica (GEBIO), Department of Chemistry, Federal University of Piauí – UFPI, 64049-550 Teresina, Piauí, Brazil

^d Laboratório de Química Computacional Inorgânica e Quimiometria – (LQCINMETRIA), State University of Maranhão – UEMA, 65604-380 Caxias, Maranhão, Brazil

^e Grupo de Análise Instrumental Aplicada, Embrapa Pecuária Sudeste, 13560-970 São Carlos, SP, Brazil

The authors regret <Dr Cícero Alves Lopes Júnior replaces Dr Edivan Carvalho Vieira as the main corresponding author>.

The authors would like to apologise for any inconvenience caused.

DOI of original article: <https://doi.org/10.1016/j.ultsonch.2022.105980>.

* Corresponding author.

** Co-corresponding author.

E-mail addresses: cicero.lopes@uni-graz.at (C.A.L. Júnior), edivanvieira@ufpi.edu.br (E.C. Vieira).

<https://doi.org/10.1016/j.ultsonch.2022.106015>

Available online 27 April 2022

1350-4177/© 2022 Published by Elsevier B.V. This is an open access article under the CC BY-NC-ND license (<http://creativecommons.org/licenses/by-nc-nd/4.0/>).