

CORRECTION

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Correction: Development of a microparticulate system containing Brazilian propolis by-product and gelatine for ascorbic acid delivery: evaluation of intestinal cell viability and radical scavenging activity

Lizziane Maria Belloto de Francisco,^a Diana Pinto,^b Hélen Cássia Rosseto,^a Lucas de Alcântara Sica de Toledo,^a Rafaela Said dos Santos,^a Paulo Costa,^c Francisca Rodrigues,^{*b} M. Beatriz P. P. Oliveira,^b Bruno Sarmento^{d,e,f} and Marcos Luciano Bruschi^a

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Correction for 'Development of a microparticulate system containing Brazilian propolis by-product and gelatine for ascorbic acid delivery: evaluation of intestinal cell viability and radical scavenging activity' by Lizziane Maria Belloto de Francisco et al., *Food Funct.*, 2018, DOI: 10.1039/c8fo00863a.

The authors regret that the affiliation details for affiliation 'c' are incorrect in the original article. The correct affiliation details are shown here.

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

^aPostgraduate Program in Pharmaceutical Sciences, Laboratory of Research and Development of Drug Delivery Systems, Department of Pharmacy, State University of Maringá, 87020-900 Maringá, Brazil

^bLAQV/REQUIMTE, Department of Chemical Sciences, Faculty of Pharmacy, University of Porto, Rua Jorge Viterbo Ferreira no. 280, 4050-313 Porto, Portugal.
E-mail: franciscapintolisboa@gmail.com, fsarmento@ff.up.pt; Fax: +351 226093390; Tel: +351 220428500

^cUCIBIO, REQUIMTE, Laboratory of Pharmaceutical Technology, Department of Drug Sciences, Faculty of Pharmacy, University of Porto, Portugal

^di3S – Instituto de Investigação e Inovação em Saúde, University of Porto, Rua Alfredo Allen, 208, 4200-135 Porto, Portugal

^eINEB – Instituto de Engenharia Biomédica, University of Porto, Rua Alfredo Allen, 208, 4200-135 Porto, Portugal

^fCESPU, Instituto de Investigação e Formação Avançada em Ciências e Tecnologias da Saúde & Instituto Universitário de Ciências da Saúde, Gandra, Portugal

