

CORRECTION



Correction to: Innovative Microemulsion Loaded with Unusual Dimeric Flavonoids from *Fridericia platyphylla* (Cham.) L.G. Lohmann Roots

Jessyane Rodrigues do Nascimento¹ · Beatriz Santiago de Matos Monteiro Lira² · Matheus Oliveira do Nascimento² · Gláucia Laís Nunes Lopes² · Glaucio Monteiro Ferreira³ · Glécilla Colombelli de Souza Nunes⁴ · Renato Sonchini Gonçalves⁵ · André Luis Menezes Carvalho² · Wagner Vilegas¹ · Cláudia Quintino da Rocha⁵

Published online: 14 November 2023

© The Author(s), under exclusive licence to American Association of Pharmaceutical Scientists 2023

Correction to: AAPS PharmSciTech (2023) 24:212

<https://doi.org/10.1208/s12249-023-02655-z>

The original article has been corrected. The author names Matheus Rodrigues has been updated to Matheus Oliveira do Nascimento, and Beatriz Santiago has been updated Beatriz Santiago de Matos Monteiro Lira.

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at <https://doi.org/10.1208/s12249-023-02655-z>.

✉ Cláudia Quintino da Rocha
rocha.claudia@ufma.br

¹ Institut of Biosciences, Coastal Campus of São Vicente, Paulista State University-UNESP, São Vicente, São Paulo, Brazil

² Pharmaceutical Sciences Program, Federal University of Piauí, Teresina, Brazil

³ Department of Clinical and Toxicological Analyses, School of Pharmaceutical Sciences, University of São Paulo, São Paulo, Brazil

⁴ Research Nucleus in Pharmaceutical Sciences Program, State University of Maringá, Paraná, Brazil

⁵ Chemistry Postgraduate Program, Federal University of Maranhão, São Luís 11330-900, Brazil