Circular Economy and Sustainability (2026) 6:215
https://doi.org/10.1007/s43615-026-00909-z

CORRECTION

Correction to: Advancements in Duckweed (Lemna Minor) Research: Exploring Sustainable Applications Bioproducts and Cultivation Strategies as Potential Drivers to Circular Economy

Johana Marcela Concha Obando[1,2] · Beatriz Heitzman[3] · Moranne Toniato[3] · Thalisia Cunha dos Santos[2,4] · Flávia Tavares de Matos[5] · Levi Pompermayer Machado[1,4,6] · Guilherme Wolff Bueno[1,3,4]

© The Author(s) 2026

Correction to: Circular Economy and Sustainability 6:44 (2026)
https://doi.org/10.1007/s43615-026-00756-y

The original online version of the paper has been updated to include Dr. Flávia Tavares Matos in the authorship list. The author's name was missed during typesetting

The original article can be found online at https://doi.org/10.1007/s43615-026-00756-y.

✉ Guilherme Wolff Bueno
guilherme.wolff@unesp.br

1 National Institute of Science and Technology (INCT) in Nanotechnology for Sustainable Agriculture (INCTNanoAgro), Coordenação de Aperfeiçoamento de Pessoal de Nível Superior; Research Center for Biodiversity Dynamics and Climate Change (CBioClima), Brasília, Brazil

2 Seallg. Solutions, Innovation, and Products, Startup. Bioeconomy Living Lab and Science and Technology-Based Startup Incubators in the Ribeira Valley (Aquário de Ideias), Registro, SP, Brazil

3 Aquaculture Center of UNESP - Caunesp, Jaboticabal, SP, Brazil

4 School of Agricultural Sciences, Department of Fisheries Resources and Aquaculture, Institute of Advanced Marine Studies (IEAMar), São Paulo State University (UNESP), Registro, SP, Brazil

5 Brazilian Agricultural Research Corporation (EMBRAPA), Fisheries and Aquaculture, Palmas, Tocantins 77008900, Brazil

6 Graduate Program in Biomaterials and Bioprocess Engineering of UNESP, Institute of Pharmacy, Araraquara, SP, Brazil

Published online: 24 April 2026