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Corrigendum: Microalgae-based wastewater treatment for developing economic and environmental sustainability: Current status and future prospects

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KEYWORDS

microalgae, wastewater treatment, biomolecule production, biorefineries, bioenergy

A Corrigendum on

Microalgae-based wastewater treatment for developing economic and environmental sustainability: Current status and future prospects

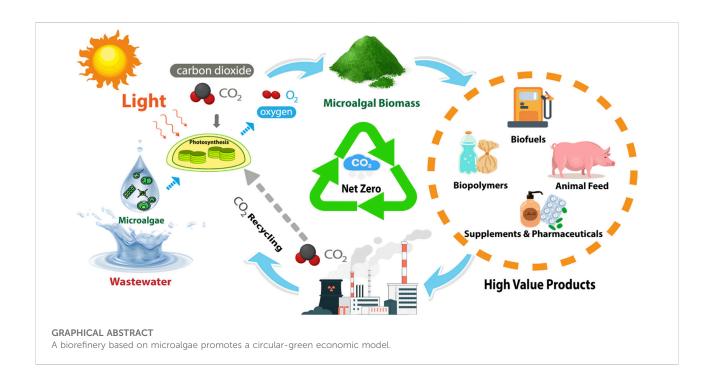
by Srimongkol P, Sangtanoo P, Songserm P, Watsuntorn W and Karnchanatat A (2022). Front. Bioeng. Biotechnol. 10:904046. doi: 10.3389/fbioe.2022.904046

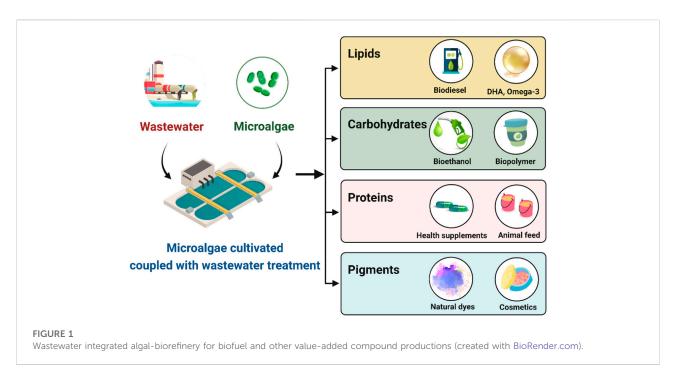
In the published article, there was an error in the Graphical abstract as published. Some of the words were not deleted. The corrected Graphical abstract and its caption, "A biorefinery based on microalgae promotes a circular-green economic model," appear above.

In the published article, there was an error in Figure 1 as published. Some of the words were misspelled. The corrected Figure 1 and its caption, "Wastewater integrated algal-biorefinery for biofuel and other value-added compound productions (created with BioRender.com)," appear below.

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

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