

Correction

Correction: Vasistha et al. Exploring the Pivotal Significance of Microalgae-Derived Sustainable Lipid Production: A Critical Review of Green Bioenergy Development. *Energies* 2023, 16, 531

Energies Editorial Office

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Following publication [1], concerns were raised to the editorial office relating to a potential conflict of interest between an author and the Academic Editor that supervised the peer review of this article. Adhering to our complaints policy, an investigation was completed by the Editorial Office, which confirmed a recent collaboration between an author and the Academic Editor that could be perceived as a conflict of interest and was judged as not aligning with MDPI's conflict of interest policy relating to the handling of Special Issue submissions (https://www.mdpi.com/special_issues_guidelines).

Consequently, the Editorial office and Editorial Board conducted a post-publication review of this review article. This included inviting an Editorial Board member to review the entire editorial process that had been carried out as per standard MDPI policy (https://www.mdpi.com/editorial_process), assessing the quality of the peer review and considering the appropriateness of the final decision made on this publication. Here, the Editorial Board member confirmed all elements of the editorial process and concluded the acceptance and publication of this publication. As a result of this process, the Editorial Office, Editorial Board and authors agreed to replace the existing Academic Editor listed on this publication with the Editorial Board member who conducted this post-publication review. The Academic Editor who was invited to confirm the final decision and has no conflict of interest with the authors: Marcin Debowski. The original publication has now been updated accordingly.



Citation: Energies Editorial Office.

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Reference

1. Vasistha, S.; Khanra, A.; Rai, M.P.; Khan, S.A.; Ma, Z.; Munawaroh, H.S.H.; Tang, D.Y.Y.; Show, P.L. Exploring the Pivotal Significance of Microalgae-Derived Sustainable Lipid Production: A Critical Review of Green Bioenergy Development. *Energies* 2023, 16, 531. [[CrossRef](#)]

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