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# Correction: Experimental study of the corrosiveness of ternary blends of biodiesel fuel

Frontiers Editorial Office\*

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## KEYWORDS

corrosion analysis, waste cooking oil, *Calophyllum inophyllum*, diesel fuel, fuel  
properties analysis, automotive components

## A Correction on Experimental study of the corrosiveness of ternary blends of biodiesel fuel

by Milano J, Umar H, Shamsuddin AH, Silitonga AS, Irfan OM, Sebayang AH, Fattah IMR and  
Mofijur M (2021). *Front. Energy Res.* 9:778801. doi: [10.3389/fenrg.2021.778801](https://doi.org/10.3389/fenrg.2021.778801)

In the published article, the conflict of interest lacked necessary details regarding a previous collaboration between authors A. H. Shamsuddin and M. Mofijur and reviewer Pau Loke Show. An investigation by the Research Integrity auditing team found that this conflict of interest did not unduly impact the peer review process or scientific validity of the article. The correct conflict of interest statement appears below.

The authors AHS & MM had previously collaborated with the reviewer PLS. The authors declare that the research was conducted in the absence of any commercial or financial relationships that could be construed as a potential conflict of interest.

The original article has been updated.