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Correction to: Effect of Reaction Conditions on the Transesterification Reaction Between Methyl Hexanoate and Trimethylolpropane Using SrO/MgO–CaO Catalysts

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CORRECTIONS

In the article "**Effect of Reaction Conditions on the Transesterification Reaction Between Methyl Hexanoate and Trimethylolpropane Using SrO/MgO–CaO Catalysts"**, published in VNUHCM Journal of Science and Technology Development, 2026, 29(2):4090 4096, DOI: 10.32508/vnuhcmj-std.v29i2.4624, an error was identified in the author affiliations on the first page of the published article. The affiliations were not updated according to the new institutional naming regulations of the university. The corrected information is provided below.

In the section: Author affiliations

Original text/information:

The affiliations on the first page were originally published as follows:

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The correction is limited to the institutional affiliations and does not affect the scientific content, results, or conclusions of the article.

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