

## CORRECTION

[View Article Online](#)  
[View Journal](#) | [View Issue](#)



Cite this: *React. Chem. Eng.*, 2023, **8**, 3210

## Correction: Investigation of support effects during ethanol steam reforming over a Ni/sepiolite catalyst

Marinela D. Zhurka,<sup>a</sup> James A. Anderson,<sup>a</sup> Alan J. McCue,<sup>b</sup>  
Angeliki A. Lemonidou<sup>c</sup> and Panagiotis N. Kechagiopoulos<sup>\*a</sup>

DOI: 10.1039/d3re90035e

[rsc.li/reaction-engineering](https://rsc.li/reaction-engineering)

Correction for 'Investigation of support effects during ethanol steam reforming over a Ni/sepiolite catalyst' by Marinela D. Zhurka *et al.*, *React. Chem. Eng.*, 2023, <https://doi.org/10.1039/D3RE00181D>.

The authors regret that a formula was incorrectly displayed in section 2.3. Experimental conditions and parameters in the original article.

The correct equation is:

$$\text{TOF (s}^{-1}\text{)} = \frac{X_{\text{Eth/Acet}} \cdot F_{\text{Eth/Acet}}^{\text{in}} \cdot \text{AW}_{\text{Ni}}}{w_{\text{cat}} \cdot w_{\text{Ni}} \cdot D}$$

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

<sup>a</sup> Chemical Processes & Materials Group, School of Engineering, University of Aberdeen, Aberdeen, AB24 3UE, UK. E-mail: [p.kechagiopoulos@abdn.ac.uk](mailto:p.kechagiopoulos@abdn.ac.uk)

<sup>b</sup> Department of Chemistry, University of Aberdeen, Aberdeen, AB24 3UE, UK

<sup>c</sup> Laboratory of Petrochemical Technology, Department of Chemical Engineering, Aristotle University of Thessaloniki, GR-54124 Thessaloniki, Greece

