



Correction Correction: Costa et al. Glycerol and Catalysis by Waste/Low-Cost Materials—A Review. *Catalysts* 2022, 12, 570

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Error in References Section

The authors wish to make the following correction to this paper [1]. From the original publication, three reference citations have been modified as follows:

- Reference 1: "Aissaoui, M.; Zadeh Sahraei, O.A.; Yancheshmeh, M.S.; Iliuta, M.C. Development of a CaO/NiO hybrid sorbent-catalyst catalyst containing Fe/Mgcontaining metallurgical residues for high purity H₂ production by sorption-enhanced glycerol steam reforming. *Int. J. Hydrogen Energy* 2020, 45, 18452–18465." has been replaced with reference 5: "Len, C.; Luque, R. Continuous flow transformations of glycerol into valuable products: An overview. *Sustain. Chem. Processes* 2014, 2, 1." in Section 1. Introduction. In Section 2.4. reference 1 is keeping its original citation, but due to references reorder, it will be renumbered as 49.
- Reference 10: "Montoya-Bautista, C.V.; Avella, E.; Ramírez-Zamora, R.M.; Schouwenaars, R. Metallurgical residues used as catalysts and photocatalysts for water treatment: A review. *Sustainability* 2019, *11*, 2470" has been replaced with a new reference: "Esposito, R.; Raucci, U.; Cucciolito, M.E.; Di Guida, R.; Scamardella, C.; Rega, N.; Ruffo, F. Iron(III) Complexes for Highly Efficient and Sustainable Ketalization of Glycerol: A Combined Experimental and Theoretical Study. *ACS Omega* 2019, *4*, 688–698." in the whole manuscript.
- 3. Reference 24: "Chandrakala, U.; Prasad, R.B.N.; Prabhavathi Devi, B.L.A. Valorization of glycerol as an additive for biofuels, employing a solid carbon-based acid catalyst derived from glycerol. *Ind. Eng. Chem. Res.* **2014**, *53*, 16164–16169." has been replaced with reference 25: "Zahid, I.; Ayoub, M.; Bin Abdullah, B.; Nazir, M.H.; Zulqarnain; Kaimkhani, M.A.; Sher, F. Activation of Nano Kaolin Clay for Conversion of Bioglycerol to a Valuable Fuel Additive. *Sustainability* **2021**, *13*, 2631." in the second paragraph of Section 2.1. Clay.



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Copyright: © 2023 by the authors. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (https:// creativecommons.org/licenses/by/ 4.0/). With this correction, the order of some references has been adjusted accordingly. The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

Reference

1. Costa, A.A.F.d.; de Oliveira, A.d.N.; Esposito, R.; Len, C.; Luque, R.; Noronha, R.C.R.; Rocha Filho, G.N.d.; Nascimento, L.A.S.d. Glycerol and Catalysis by Waste/Low-Cost Materials—A Review. *Catalysts* **2022**, *12*, 570. [CrossRef]

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