

CORRECTION

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Correction: CO₂ free production of ethylene oxide via liquid phase epoxidation of ethylene using niobium oxide incorporated mesoporous silica material as the catalyst

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Correction for 'CO₂ free production of ethylene oxide via liquid phase epoxidation of ethylene using niobium oxide incorporated mesoporous silica material as the catalyst' by Muhammad Maqbool *et al.*, *RSC Adv.*, 2023, 13, 1779–1786, <https://doi.org/10.1039/D2RA07240H>

The authors regret that the inclusion of author Asif Mahmood in the author list and author contributions statement of the original manuscript was incorrect.

Asif Mahmood and their affiliation have been removed from the author list. The corrected author list and list of affiliations is shown here.

The updated author contributions statement is as follows:

Conceptualization, Toheed Akhter; methodology, Muhammad Maqbool, Toheed Akhter; formal analysis, Muhammad Maqbool and Toheed Akhter; investigation, Muhammad Maqbool; resources, Sohail Nadeem, Muhammad Faheem and Chan Ho Park; writing—original draft preparation, Toheed Akhter and Muhammad Maqbool; writing—review and editing, Toheed Akhter and Chan Ho Park; supervision, Toheed Akhter; all authors have read and agreed to the published version of the manuscript.

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

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