RSC Advances



CORRECTION

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Cite this: RSC Adv., 2024, 14, 445

Correction: Development of a chromium oxide loaded mesoporous silica as an efficient catalyst for carbon dioxide-free production of ethylene oxide

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DOI: 10.1039/d3ra90116e

rsc.li/rsc-advances

Correction for 'Development of a chromium oxide loaded mesoporous silica as an efficient catalyst for carbon dioxide-free production of ethylene oxide' by Muhammad Maqbool *et al.*, *RSC Adv.*, 2023, **13**, 32424–32432, https://doi.org/10.1039/d3ra05858a.

In the original manuscript, the authors regret errors in the authorship list for ref. 28, with some names being omitted accidently. The corrected reference is shown as ref. 1 below.

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

References

1 N. V. Maksimchuk, V. Y. Evtushok, O. V. Zalomaeva, G. M. Maksimov, I. D. Ivanchikova, Y. A. Chesalov, I. V. Eltsov, P. A. Abramov, T. S. Glazneva, V. V. Yanshole, O. A. Kholdeeva, R. J. Errington, A. Solé-Daura, J. M. Poblet and J. J. Carbó, *ACS Catal.*, 2021, 11, 10589–10603.

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