

CORRECTION

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Correction: Carbon footprint of oil produced through enhanced oil recovery using carbon dioxide directly captured from air

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Correction for 'Carbon footprint of oil produced through enhanced oil recovery using carbon dioxide directly captured from air' by Antonio Gasós *et al.*, *Energy Environ. Sci.*, 2025, **18**, 7440–7446, <https://doi.org/10.1039/D5EE01752A>.

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The caption for Fig. 2 in the manuscript should include an additional clarification. The purpose of the figure is to qualitatively depict changes in the relative volumes of reservoir fluids. The figure caption should read as follows:

'Schematic representation of an oil and gas reservoir at the start of primary production, at the start of CO₂-EOR (*i.e.*, after water flooding during secondary production), and at the end of CO₂-EOR. The schematic represents relative changes in reservoir fluid volumes and not operational control strategies.'

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

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