## Sustainable Energy & Fuels



## CORRECTION

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## Correction: Conversion of landfill gas to liquid fuels through a TriFTS (tri-reforming and Fischer—Tropsch synthesis) process: a feasibility study

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Correction for 'Conversion of landfill gas to liquid fuels through a TriFTS (tri-reforming and Fischer–Tropsch synthesis) process: a feasibility study' by Xianhui Zhao et al., Sustainable Energy Fuels, 2019, 3, 539–549.

The authors regret a mistake in Table 3 of their manuscript, whereby line 5 should read ' $H_2S$  68 (ppm) <1' instead of ' $H_2S_2$  (ppm) 68' and line 6 should not be present so that the subsequent line reads 'CO (ppm) 6'.

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

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