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CORRECTION

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Correction: Anaerobic oxidation of aldehydes to carboxylic acids under hydrothermal conditions

Yiju Liao, Alexandria Aspin and Ziming Yang*

Correction for 'Anaerobic oxidation of aldehydes to carboxylic acids under hydrothermal conditions' by Yiju Liao *et al.*, *RSC Adv.*, 2022, **12**, 1738–1741, https://doi.org/10.1039/D1RA08444E.

The authors regret that the incorrect structure was shown for Compound **5** in Table 2. The corrected version of Table 2 is shown below.

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

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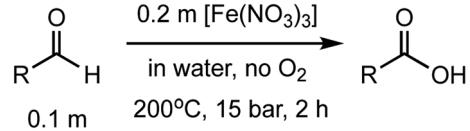
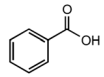
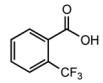
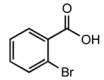
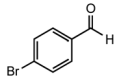
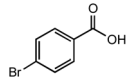
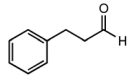
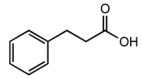
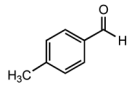
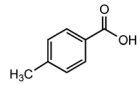
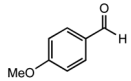
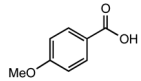
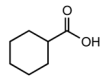
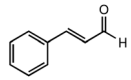
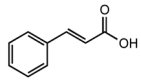
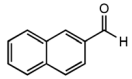
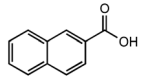
Table 2 Investigation of substrate scope under anaerobic hydrothermal conditions of 200 °C, 15 bar after 2 h



Comp#			Conversion	Acid yield[a]
1			>99%	98%
2			83%	82%
3			56%	47%
4			68%	66%
5			66%	45%
6			55%	54%
7			63%	46%
8			66%	58%
9			48%	30%
10			42%	41%

[a] Yield determined by gas chromatography.