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## Correction: A biocatalytic cascade for the conversion of fatty acids to fatty amines


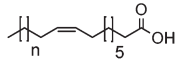


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Correction for 'A biocatalytic cascade for the conversion of fatty acids to fatty amines' by Joan Citoler, *et al.*, *Green Chem.*, 2019, **21**, 4932–4935.

Table 1 in the published manuscript is not displayed as was intended. Table 1 should be displayed as below.

**Table 1** Biocatalytic amination of fatty acids<sup>a</sup>

Substrate	Structure	<i>n</i>	Conversion to amine (%)
<b>1a</b>		3	94
<b>1b</b>		5	96
<b>1c</b>		7	93
<b>1d</b>		9	92
<b>1e</b>		11	44
<b>1f</b>		13	9
<b>1g</b>		15	1
<b>1h</b>		2	89
<b>1i</b>		4	58
<b>1j</b>		6	6
<b>1k</b>		5	35
<b>1l</b>		5	63

<sup>a</sup> Reaction conditions: 5 mM carboxylic acid, 31.25 mM IPA, 2 mg mL<sup>-1</sup> *McCAR* lysate, 2 mg mL<sup>-1</sup> *Sp-TA* lysate, 2 mg mL<sup>-1</sup> PAP lysate, 2 mg mL<sup>-1</sup> Adk lysate, 0.2 mg mL<sup>-1</sup> CDX-901 GDH, 0.5 mM NADP<sup>+</sup>, 0.5 mM PLP, 4 mg mL<sup>-1</sup> PolyP, 25 mM D-glucose, 5.5 mM MgCl<sub>2</sub>, 5% (v/v) DMSO, 100 mM pH 8 Tris buffer, 500 μL reaction volume, 500 μL *n*-heptane. 30 °C, 180 rpm, 20 h.

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

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