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## CORRECTION

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## Correction: Genetically encoded unstrained olefins for live cell labeling with tetrazine dyes

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Correction for 'Genetically encoded unstrained olefins for live cell labeling with tetrazine dyes' by Yan-Jiun Lee et al., Chem. Commun., 2014, DOI: 10.1039/c4cc06435f.

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A number of structures were drawn incorrectly in Table 1. The table should appear as follows:

Table 1 Determined second-order reaction rate constants between various olefin dienophiles and 10

Entry	Olefin	$k (10^{-3} \text{ M}^{-2} \text{ s}^{-1})$
a	<i></i> ОН	$9.4 \pm 1.2$
b	<b>∼</b> ОН	$1.9\pm0.1$
c	<b>∕∕</b> ОН	$26\pm 5$
d	<b>≫</b> ~~он	$36\pm4$
e	o~oH	$81\pm1$
f		$1.2\pm0.1$
g	$\begin{array}{c} O \\ \\ HN \\ \\ \\ NH_2 \end{array}$	$1.7\pm0.2$
h	$\begin{array}{c} O \\ \\ HN \\ \\ \\ \\ NH_2 \end{array}$	$11\pm2$
i	$ \begin{array}{c} O \\ HN \\ \longrightarrow CO_2H \end{array} $ $ NH_2 $	$16\pm1$
j	$O_{\searrow}$ $O_{\searrow}$ $O_{2}H$ $O_{2}H$ $O_{2}H$	19 ± 1

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

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