CORRECTION

 View Article Online
 View Journal | View Issue

 Cite this: *Chem. Commun.*, 2014,
 50, 13396

DOI: 10.1039/c4cc90401j

www.rsc.org/chemcomm

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

 Yan-Jiun Lee,^a Yadagiri Kurra,^a Yanyan Yang,^a Jessica Torres-Kolbus,^b
 Alexander Deiters^{bc} and Wenshe R. Liu^{*a}

 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.

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		9.4 ± 1.2
b		1.9 ± 0.1
c		26 ± 5
d		36 ± 4
e		81 ± 1
f		1.2 ± 0.1
g		1.7 ± 0.2
h		11 ± 2
i		16 ± 1
j		19 ± 1

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

^a Department of Chemistry, Texas A&M University, College Station, TX 77843, USA. E-mail: wliu@chem.tamu.edu

^b Department of Chemistry, North Carolina State University, Raleigh, NC 27695, USA

^c Department of Chemistry, University of Pittsburgh, Pittsburgh, PA 15260, USA