Cite this: *Chem. Commun.*, 2015, 51, 11727

Correction: Combination of inverse electron-demand Diels–Alder reaction with highly efficient oxime ligation expands the toolbox of site-selective peptide conjugations

S. Hörner,^a C. Uth,^a O. Avrutina,^a H. Frauendorf,^b M. Wiessler^c and H. Kolmar^{*a}

DOI: 10.1039/c5cc90302e

www.rsc.org/chemcomm

Correction for 'Combination of inverse electron-demand Diels–Alder reaction with highly efficient oxime ligation expands the toolbox of site-selective peptide conjugations' by S. Hörner, *et al.*, *Chem. Commun.*, 2015, DOI: 10.1039/c5cc03434e.

In Fig. 1 of the published article the structures for compound 4 were displayed incorrectly. Fig. 1 should appear as follows:

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

^a Technische Universität Darmstadt, Clemens-Schöpf-Institut für Organische Chemie und Biochemie, Alarich-Weiss Straße 4, 64287 Darmstadt, Germany.
E-mail: kolmar@biochemie-tud.de

^b Georg-August-Universität Göttingen, Institut für Organische und Biomolekulare Chemie, Zentrale Analytik/Massenspektrometrie, Tammannstraße 2, 37077 Göttingen, Germany

^c Deutsches Krebsforschungszentrum, Medizinische Physik in der Radiologie, Projektgruppe Biologische Chemie E020, Im Neuenheimer Feld, 69120 Heidelberg, Germany