



Cite this: *Org. Biomol. Chem.*, 2016, **14**, 9158

Correction: A systematic study of protein labeling by fluorogenic probes using cysteine targeting vinyl sulfone-cyclooctyne tags

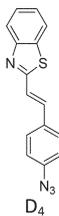
B. Söveges,^a T. Imre,^b T. Szende,^a Á. L. Póti,^c G. B. Cserép,^a T. Hegedűs,^d P. Kele^a and K. Németh^{*a}

DOI: 10.1039/c6ob90134d

www.rsc.org/obc

Correction for 'A systematic study of protein labeling by fluorogenic probes using cysteine targeting vinyl sulfone-cyclooctyne tags' by B. Söveges, *et al.*, *Org. Biomol. Chem.*, 2016, **14**, 6071–6078.

In Table 1 the incorrect structure was shown for compound D₄. The correct structure is shown below.



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

^aResearch Centre for Natural Sciences of Hungarian Academy of Sciences, Institute of Organic Chemistry, Chemical Biology Research Group, H-1117 Budapest, Magyar tudósok krt. 2, Hungary. E-mail: nemeth.krisztina@ttk.mta.hu; Tel: +36 1 382 6659

^bResearch Centre for Natural Sciences of Hungarian Academy of Sciences, Institute of Organic Chemistry, MS Metabolomics Research Group, H-1117 Budapest, Magyar tudósok krt. 2, Hungary

^cResearch Centre for Natural Sciences of Hungarian Academy of Sciences, Institute of Enzymology, Protein Research Group, H-1117 Budapest, Magyar tudósok krt. 2, Hungary

^dMTA-SE Molecular Biophysics Research Group, Department of Biophysics and Radiation Biology, Semmelweis University, Tuzolto u. 37-47, H-1094 Budapest, Hungary

