

CORRECTION

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Correction: Glycosylation enhances the aqueous sensitivity and lowers the cytotoxicity of a naphthalimide zinc ion fluorescence probe

Lei Dong,^a Yi Zang,^b Dan Zhou,^{ab} Xiao-Peng He,^{*a} Guo-Rong Chen,^a Tony D. James^c and Jia Li^{*b}

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Correction for 'Glycosylation enhances the aqueous sensitivity and lowers the cytotoxicity of a naphthalimide zinc ion fluorescence probe' by Lei Dong *et al.*, *Chem. Commun.*, 2015, DOI: 10.1039/c5cc04357c.

At the end of the second paragraph of the right-hand column on page 1 the compounds “DL1” and “DL2” were incorrectly displayed as “DK1” and “DK2” respectively. The final sentence of this paragraph should read as follows:

“Click chemistry between an azido galactoside and glucoside with an alkynyl naphthalimide, followed by introduction of the DPA motif, produced triazole-linked galactosyl (DL1) and glucosyl (DL2) DPA-naphthalimides, respectively (Fig. 1a and ESI†).”

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

^a Key Laboratory for Advanced Materials & Institute of Fine Chemicals, East China University of Science and Technology, 130 Meilong Rd., Shanghai 200237, P. R. China. E-mail: xphe@ecust.edu.cn

^b National Center for Drug Screening, State Key Laboratory of Drug Research, Shanghai Institute of Materia Medica, Chinese Academy of Sciences, 189 Guo Shoujing Rd., Shanghai 201203, P. R. China. E-mail: jli@simm.ac.cn

^c Department of Chemistry, University of Bath, Bath, BA2 7AY, UK

