



Cite this: *Org. Biomol. Chem.*, 2015, **13**, 10073

Correction: New fluorinated fructose analogs as selective probes of the hexose transporter protein GLUT5[†]

Olivier-Mohamad Soueidan,^{a,b} Brendan J. Trayner,^b Tina N. Grant,^{a,b} Jeff R. Henderson,^a Frank Wuest,^c F. G. West^{*a} and Chris I. Cheeseman^{*b}

DOI: 10.1039/c5ob90138c

www.rsc.org/obc

Correction for 'New fluorinated fructose analogs as selective probes of the hexose transporter protein GLUT5' by Olivier-Mohamad Soueidan, *et al.*, *Org. Biomol. Chem.*, 2015, **13**, 6511–6521.

The authors regret that due to a processing error, in several spectra (¹H NMR spectra for **8**, **10**, **11**, and **12**) some signals attributed to minor solvent impurities were truncated. These spectra have been replaced with corrected versions. Chemical yields and assigned structures of the products are not affected by this amendment.

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



^aDepartment of Chemistry, 11227 Saskatchewan Drive University of Alberta, Edmonton, AB, Canada T6G 2G2. E-mail: frederick.west@ualberta.ca; Fax: +1 780 492 8231; Tel: +1 780 492 8187

^bDepartment of Physiology, University of Alberta, 7-55 Medical Sciences Building, Edmonton, AB, Canada T6G 2H7. E-mail: chris.cheeseman@ualberta.ca; Fax: +1 780 492 8915; Tel: +1 780 492 4955

^cDepartment of Oncology, Cross Cancer Institute, University of Alberta, Edmonton, AB, Canada T6G 1Z2

[†] Electronic supplementary information (ESI) available: ¹H, ¹³C and ¹⁹F NMR spectra for 4–5 and 7–12. See DOI: 10.1039/c5ob00314h