CORRECTION

[View Article Online](#)
View Journal | View Issue

Cite this: *Org. Biomol. Chem.*, 2017, **15**, 6057

Correction: Synthesis of L-rhamnose derived chiral bicyclic triazoles as novel sodium-glucose transporter (SGLT) inhibitors

Siddamal Reddy Putapatri,^a Abhinav Kanwal,^b Balasubramanian Sridhar,^c Sanjay K. Banerjee^{*b} and Srinivas Kantevari^{*a}

DOI: 10.1039/c7ob90112g

rsc.li/obc

Correction for 'Synthesis of L-rhamnose derived chiral bicyclic triazoles as novel sodium-glucose transporter (SGLT) inhibitors' by Siddamal Reddy Putapatri *et al.*, *Org. Biomol. Chem.*, 2014, **12**, 8415–8421.

The authors regret that the structure for compound **13r** was given incorrectly in Scheme 4. The correct scheme is shown below.

Scheme 4 Synthesis of bis-fused bicyclic triazole **13r**.

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

^aOrganic Chemistry Division-II (C P C Division), CSIR-Indian Institute of Chemical Technology, Hyderabad, India. E-mail: kantevari@yahoo.com, kantevari@gmail.com; Fax: +91-40-27198933; Tel: +91-40-27191438

^bMedicinal Chemistry and Pharmacology Division, CSIR-Indian Institute of Chemical Technology, Hyderabad, India. E-mail: banerjees74@hotmail.com

^cLaboratory of X-ray Crystallography, CSIR-Indian Institute of Chemical Technology, Hyderabad, India