Cite this: *Org. Biomol. Chem.*, 2019, **17**, 5849

DOI: 10.1039/c9ob90088h

rsc.li/obc

Correction: Lacto-*N*-tetraose synthesis by wild-type and glycosynthase variants of the β -*N*-hexosaminidase from *Bifidobacterium bifidum*

Katharina Schmölzer,^a Melanie Weingarten,^b Kai Baldenius^b and Bernd Nidetzky^{*a,c}

Correction for 'Lacto-*N*-tetraose synthesis by wild-type and glycosynthase variants of the β -*N*-hexosaminidase from *Bifidobacterium bifidum*' by Katharina Schmölzer *et al.*, *Org. Biomol. Chem.*, 2019, DOI: 10.1039/c9ob00424f.

The authors regret that there was an error in some of the structures shown in Scheme 1. The correct graphic is shown below.

Scheme 1 Strategy of lacto-*N*-tetraose (LNT) synthesis from lacto-*N*-biose 1,2-oxazoline (LNB-oxa) by LnbB from *B. bifidum*. (a) Hydrolysis of LNT by wild-type LnbB. (b) Proposed catalytic mechanism of LnbB. (c) LNB 1,2-oxazoline as possible donor substrate for synthesis of LNT via glycosylation of lactose.

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

^aAustrian Centre of Industrial Biotechnology (acib), Petersgasse 14, 8010 Graz, Austria. E-mail: bernd.nidetzky@tugraz.at

^bBASF SE, Carl-Bosch-Straße 38, 67056 Ludwigshafen, Germany

^cInstitute of Biotechnology and Biochemical Engineering, Graz University of Technology, NAWI Graz, Petersgasse 12, 8010 Graz, Austria