

Corrigendum

Corrigendum to: Action pattern and subsite mapping of *Bacillus licheniformis* α -amylase (BLA) with modified maltooligosaccharide substrates (FEBS 26038)

[FEBS Letters 518 (2002) 79–82][☆]Lili Kandra^{a,*}, Gyöngyi Gyémánt^a, Judit Remenyik^b, György Hovánszki^c, András Lipták^{a,b}^aUniversity of Debrecen, Faculty of Sciences, Department of Biochemistry, P.O. Box 55, H-4010 Debrecen, Hungary^bResearch Group for Carbohydrates of Hungarian Academy of Sciences, P.O. Box 55, H-4010 Debrecen, Hungary^cUniversity of Debrecen, Faculty of Agriculture, Department of Agricultural Chemistry, P.O. Box 36, H-4015 Debrecen, Hungary

Received 25 April 2002

First published online 3 May 2002

An unfortunate mistake occurred in Fig. 2. The correct figure is given below.

<p>28 35 37 28 36 36 G—G—G—G—G—CNP</p>	DP
<p>48 34 18 48 37 15 G—G—G—G—G—CNP</p>	4
<p>25 7 68 24 7 69 G—G—G—G—G—CNP</p>	5
<p>11 84 5 11 81 8 G—G—G—G—G—CNP</p>	6
<p>33 67 Bnl—G—G—G—G—G—NP</p>	7
<p>2 88 9 1 0 92 7 1 G—G—G—G—G—G—CNP</p>	8
<p>67 33 Bnl—G—G—G—G—G—NP</p>	8
<p>4 83 10 3 5 83 10 2 G—G—G—G—G—G—CNP</p>	9
<p>5 6 83 6 4 5 81 9 1 G—G—G—G—G—G—G—CNP</p>	10

Fig. 2. Action pattern of BLA with modified maltooligosaccharides at 50°C. G, glucosyl residues; NP, 4-nitrophenyl groups; CNP, 2-chloro-4-nitrophenyl groups (NP and CNP are connected to the reducing end in β -form); Bnl groups (connected to the non-reducing end as Bnl acetals); DP, degree of polymerisation. Numbers above the arrows represent percentages of cleavage frequencies of glycosidic bonds. Bold numbers are experimental data, the bigger ones indicate the most favourable positions of cleavages. Normal numbers are related to the calculated data based on the optimised subsite map.

[☆]PII of original article S0014-5793(02)02649-2.

*Corresponding author. Fax: (36)-52-512913.

E-mail address: kandra@tigris.klte.hu (L. Kandra).