

## Corrigenda

FEBS 22197

Corrigendum to: **Uptake of *N*-acetyl-D-mannosamine: an essential intermediate in polysialic acid biosynthesis by *Escherichia coli* K92** (FEBS 21882)

[*FEBS Letters* 449 (1999) 183–186]<sup>1</sup>

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In the original publication, an error was made in Table 2. The corrected Table 2 is given below.

Table 2  
Uptake of ManNAc and GlcNAc in *E. coli* K92 when grown in different carbon sources

Culture medium	ManNAc uptake (pmol/min) <sup>a</sup>	GlcNAc uptake (pmol/min) <sup>a</sup>
Xylose-asparagine	190 ± 12	610 ± 40
Glucose-asparagine	250 ± 19	770 ± 50
Glycerol-asparagine	300 ± 17	1080 ± 80
Mannose-asparagine	580 ± 27	1250 ± 90
Galactose-asparagine	670 ± 41	1700 ± 110
Glucosamine-asparagine	960 ± 54	2560 ± 210
Mannosamine-asparagine	730 ± 62	1330 ± 100
Galactosamine-asparagine	420 ± 33	1010 ± 90
<i>N</i> -Acetylglucosamine-asparagine	270 ± 17	3750 ± 280
<i>N</i> -Acetylmannosamine-asparagine	1250 ± 10	4570 ± 310
<i>N</i> -Acetylgalactosamine-asparagine	210 ± 13	2890 ± 210

Cells were grown in Xyl-Asn medium up to  $A_{540\text{ nm}} = 1.0$  and at this time were transferred to a new medium containing Asn and one of the following sugars as carbon source: glucose, xylose, glycerol, mannose, galactose, glucosamine, mannosamine, galactosamine, GlcNAc, ManNAc or GalNAc (see Section 2). Transport was measured after 3 h of growth.

<sup>a</sup>Values are given as means ± S.E.M. ( $n = 4$ ).

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Corrigendum to: **NMR assignments and secondary structure of the UvrC binding domain of UvrB** (FEBS 22003)

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In the original publication, Eq. 6 was printed wrongly. It should read as follows:

$$J(\omega_H) = R_1 (\text{NOE} - 1) \gamma_N r^6 / (6.61 \gamma_H \alpha) \quad (6)$$

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