

Erratum

Molecular Cloning of the Genes for Xylan Degradation of *Bacillus pumilus* and Their Expression in *Escherichia coli*

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One page 337, there is a mistake in the text to Table 1. The text should read:

Table 1. Activities of xylan-hydrolyzing enzymes in an *E. coli* transformant

Strains	β -Xylosidase (m units/mg protein)	Xylanase (m units/mg protein)
B. pumilus IPO	16.7	35.5
E. coli C600	0	0
E. coli C600 (pOXN29)	3.3	2.3

B. pumilus cells were grown in L-broth containing 1% xylose, which was the best inducer for β -xylosidase and xylanase, for 40 h at 30° C. β -xylosidase in the cell extract and xylanase in the culture medium were expressed per mg cell protein. E. coli cells were grown in L-broth supplemented with 0.1% xylose and 15 μ g/ml tetracycline overnight at 37° C, and both activities in the cell extract were measured. E. coli synthesized both enzymes constitutively (data not shown)