

ERRATUM

Cloning and Sequencing of the *Thermoanaerobacterium saccharolyticum* B6A-RI *apu* Gene and Purification and Characterization of the Amylopullulanase from *Escherichia coli*

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Volume 60, no. 1, p. 96 and 97, Fig. 1: The sequence from nucleotides 1 to 3837 is that from the B6A-RI *apu* gene. Downstream of nucleotide 3837, the sequence is from the vector pUC18. Nucleotide 3837 corresponds to the extremity of our clone, and the possibility that the 3'-terminal end of the *apu* gene has not yet been cloned exists. Although 600 bp of the 3'-terminal end was not cloned, the cloned B6A-RI *apu* gene is expressed in *Escherichia coli*, and the recombinant amylopullulanase is active at 70 to 75°C on pullulan or starch.