



Carbohydrate Research 257 (1994) C11

## Corrigendum

Hydrolysis of glycosylpyridinium ions by anomeric-configuration-inverting glycosidases, by Bimali Padmaperuma and Michael L. Sinnott, *Carbohydr. Res.*, 250 (1993) 79–86.

Values of  $\beta_{lg}$  for hydrolysis of  $\beta$ -D-xylopyranosylpyridinium ions by the  $\beta$ -D-xylosidase of *Bacillus pumilus* were calculated incorrectly from the data in Table I. The correct values are:

 $\beta_{lg}(V) = -0.34$ , r = -0.99; and  $\beta_{lg}(V/K) = -0.46$ , r = -0.63. The correct value of  $\beta_{lg}(V)$  is much lower than those observed for retaining glycosidases ( $\sim 0.9$ ), indicating a much lesser degree of C-N cleavage at the transition state.