

Corrigendum

Corrigendum to “Dolichylpyrophosphate Oligosaccharides: Large-Scale Isolation and Evaluation of Oligosaccharyltransferase Substrates” [Bioorg. Med. Chem. 7 (1999) 441–447][†]

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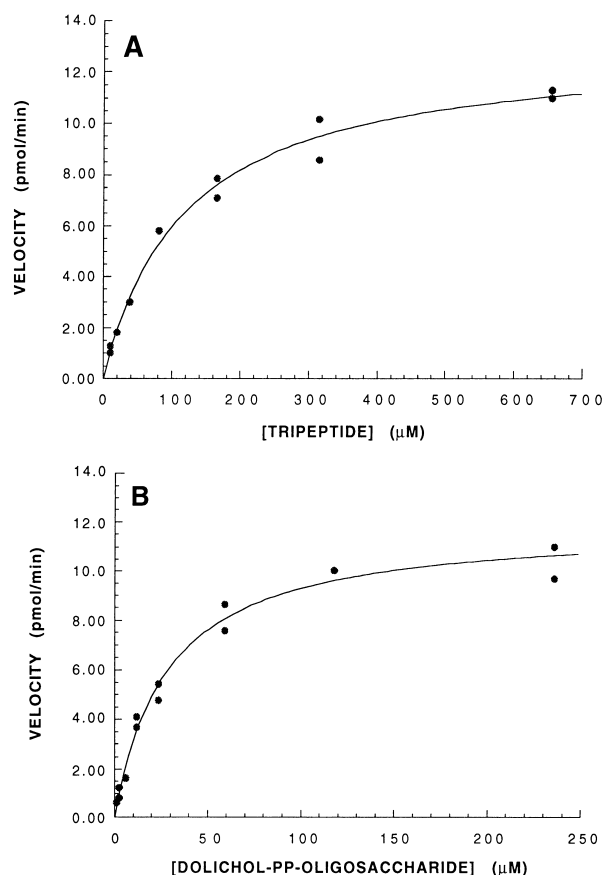
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There are three corrections that should be noted for this paper.

1. Figure 1. The initial extraction of glycopeptide product from the assay mixture is done with CHCl_3 : CH_3OH (3:2, v/v).

2. Figure 2. The legend should be corrected to show the concentrations of the fixed substrates, Dol-PP-OS and tripeptide, in units of μM .

3. Figure 2. The figure printed in the paper is for data obtained with a microsomal preparation of the OST complex. However, Table 1 refers to data obtained for a solubilized preparation and, therefore, is inconsistent with the data shown in the figure. Saturation kinetics data obtained with the solubilized preparation, consistent with those given in Table 1, lines 2 and 5, are shown on the right.



[†] PII of original article: S0968-0896(98)00268-5