

# Corrigendum

## Synthesis of $\alpha$ -D-Glcp-(1 $\rightarrow$ 2)- $\alpha$ -D-Glcp-(1 $\rightarrow$ 3)- $\alpha$ -D-Glcp-O-(CH<sub>2</sub>)<sub>8</sub>COOCH<sub>3</sub> for use in the assay of $\alpha$ -glucosidase I activity [Carbohydr. Res. 296 (1996) 203–213]

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The following figure should have appeared in colour in the above paper.  
The publisher regrets any confusion caused.

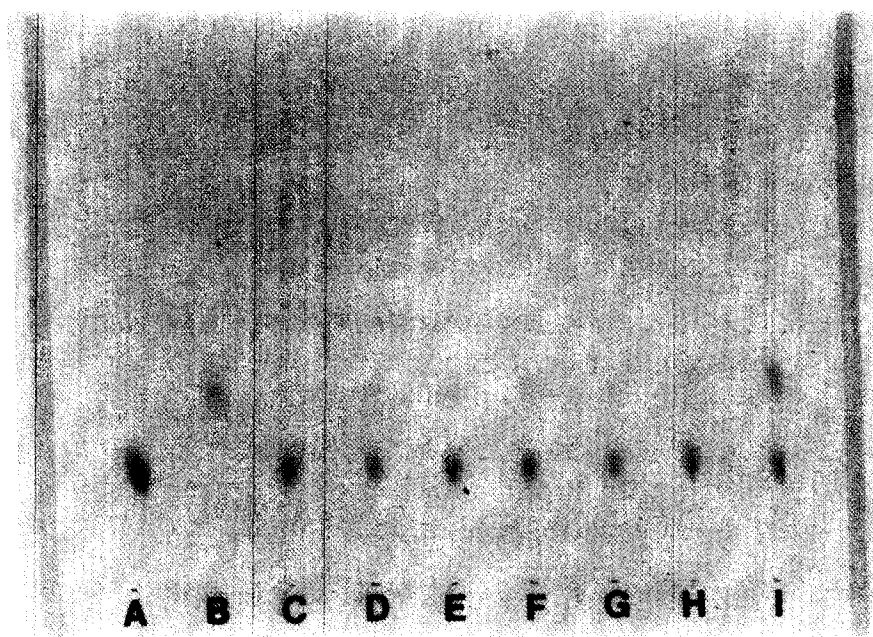


Fig. 2. Time course of TMR-trisaccharide (**15**) hydrolysis to TMR-disaccharide (**16**), catalyzed by soluble  $\alpha$ -glucosidase I. Lanes A and B contain TMR-tri- and di-saccharide standards, respectively. A reaction containing 0.025 mU of enzyme and 3.33 mM TMR-trisaccharide was incubated at 37 °C for 6 h. Aliquots of 0.25  $\mu$ L were removed at 0 (C), 0.5 (D), 1.0 (E), 1.5 (F), 2.0 (G), 3.0 (H), and 6 (I) h and run on Silica Gel 60-F<sub>254</sub> plates using solvent A (7:2:1, 2-PrOH-H<sub>2</sub>O-NH<sub>4</sub>OH).

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