## Corrigenda

Carbohydr. Res., 77 (1979) 25–36: page 31, line 3:  ${}^5C_2$  should read  ${}^2C_5$ . page 26, formulas of 5a–5c and 1b (Fig. 1); page 27, 5c (Fig. 2); page 30, 7a–7c; and page 31, 9 and 10: should depict  $\beta$ -D anomer in the  ${}^2C_5$  conformation; page 30, last line: a-D should read  $\beta$ -D.