

## Errata

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*Carbohydr. Res.*, 94 (1981) 205–213:

“Multi-branched nature of amylose and the action of debranching enzymes”,  
Susumi Hizukuri, Yasuhito Takeda, Michiko Yasuda, and Ayako Suzuki.

page 206

paragraph 6, lines 1–6 should read: To 1 mL of a specimen solution (described below) containing amylose equivalent to 1–5  $\mu\text{g}$  of glucose were added 0.5 mL of potassium ferricyanide solution (1 g/litre of water) and 0.5 mL of sodium carbonate–sodium hydrogencarbonate buffer containing potassium cyanide (4.8 g of  $\text{Na}_2\text{CO}_3$ , 9.2 g of  $\text{NaHCO}_3$ , and 0.65 g of KCN/litre of water), and the mixture was heated for exactly 15 min in a vigorously boiling water-bath.

page 209,

line 1,  $\sim 2.3 \times 10^7 \text{ cm}^{-1} \cdot \text{mol}^{-1}$ . should read:  $\sim 2.3 \times 10^7 \text{ cm}^2 \cdot \text{mol}^{-1}$ .

page 210,

legend to Fig. 1. should read: Time courses of glycerol formation on Smith degradation of kuzu amylose. Periodate oxidation was performed at 50° (●), 30° (○), and 16° (▲).