

## CORRECTION

The structure of a glycopeptide purified  
porcine thyroglobulin

By M. FUKUDA and F. EGAMI

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Scheme 2: Page 419, for  $\alpha$ -NeuNAc-(1 $\rightarrow$ 6)- $\beta$ -D-Gal and  
 $\alpha$ -NeuNGc-(1 $\rightarrow$ 6)- $\beta$ -D-Gal read  $\alpha$ -NeuNAc-(2 $\rightarrow$ 6)- $\beta$ -D-Gal  
and  $\alpha$ -NeuNGc-(2 $\rightarrow$ 6)- $\beta$ -D-Gal respectively

Turnover of protein-bound phosphorylserine in membrane  
preparations from ox brain catalysed by intrinsic kinase and  
phosphatase activity

By M. WELLES and R. RODNIGHT

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- p. 394, col. 2, l. 6: for  $5 \times 10^5$ - $30 \times 10^5$  c.p.m./mol),  $1\mu\text{MM-MgSO}_4$   
read  $5 \times 10^5$ - $30 \times 10^5$  c.p.m./ $\mu\text{mol}$ ),  $1\text{mM-MgSO}_4$
- p. 400, Fig. 5 legend, l. 6: for Open symbols represent  $\text{Na}^+$   
and closed symbols  $\text{K}^+$  read Open symbols represent  $\text{K}^+$  and  
closed symbols  $\text{Na}^+$