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Botham, K.M., G.S. Boyd, D. Williamson and G.J. Beckett, A radioimmunoassay for tauro- $\beta$ -muricholic acid suitable for use with isolated rat liver cells (1983) FEBS Letters 151, 19–21.

page 21, column 2, line 7 *should read*:  
Medical Research Council. D.W. was in receipt of  
a Scottish Home and Health Department Medical  
Student Vacation Research Grant.

*instead of*:  
Medical Research Council.

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Dileepan, K.N. and J. Kennedy, Rapid conversion of newly-synthesized orotate to uridine-5-monophosphate by rat liver cytosolic enzymes (1983) FEBS Letters 153, 1–5.

page 2, column 2, line 10 *should read*:  
preparation equivalent to 20–50  $\mu$ g protein in a

*instead of*:  
preparation equivalent to 20–50 g protein in a

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Atkinson, S., P.A. Smith, J.J. Taylor and P. Kendall-Taylor, Specific epidermal growth factor receptors on porcine thyroid cell membranes (1983) FEBS Letters 153, 88–92.

page 88, column 2, lines 3 to 1 from below *should read*:  
at 800  $\times$  g for 10 min at 4°C. The supernatant was  
decanted and centrifuged at 10000  $\times$  g

*instead of*:  
at 800  $\times$  g for 10 min at 4°C, the pellet resuspended in 5 vol. Tris buffer and glass–glass homogenised. The suspension was centrifuged at 10000  $\times$  g

page 89, column 1, lines 1 to 3 *should read*:  
for 20 min at 4°C. The resulting pellet was  
resuspended in 10 mM Tris buffer + NaCl 50 mM  
+ BSA 1% (pH 7.4) to give the appropriate concentration and glass–glass homogenised.

*instead of*:  
for 20 min at 4°C and the pellet resuspended in  
10 mM Tris buffer + NaCl 50 mM + BSA 1% (pH  
7.4) to give the appropriate concentration.