

**Corrigenda****Syntheses of Medium-ring 1,*k* + 2-Diazabicyclo[*k.l.m*]alkanes by Reductive Cleavage of Hydrazinium Dications**

By ROGER W. ALDER, RICHARD B. SESSIONS and (in part) JOHN M. MELLOR and MICHAEL F. RAWLINS

*J.C.S. Chem. Comm.*, 1977, 747.

On p. 748, l.h.s., line 15, temperature range should read,  $-80$  to  $+50$  °C.

On p. 748, l.h.s., line 16, end of line should read:  $4 \times a_H$ .

**Direct Formation of Peptide Analogues of Rubredoxins and Four-iron Ferredoxins from their Components**

By GEORGE CHRISTOU, BRIAN RIDGE, and H. N. RYDON

*J.C.S. Chem. Comm.*, 1977, 908.

On p. 908, l.h.s., Figure, *y*-axis should read:  $10^{-3} \epsilon/\text{cm}^{-1} \text{mol}^{-1}$ .

**Proacacipetalin and Acacipetalin**

By MARTIN G. ETLINGER, JERZY W. JAROSZEWSKI, SØREN ROSENDAL JENSEN, BENT JUHL NIELSEN, and FREDERICK NARTEY

*J.C.S. Chem. Comm.*, 1977, 952.

On p. 952, end of 4th line of footnote should read: The synonymy in chemical literature.

**Biosynthesis of Vitamin B<sub>12</sub>: Proof of A–B Structure for Sirohydrochlorin by its Specific Incorporation into Cobyric Acid**

By ALAN R. BATTERSBY, EDWARD McDONALD, MERVYN THOMPSON, and VLADIMIR YA. BYKHOVSKY

*J.C.S. Chem. Comm.*, 1978, 150.

On p. 151, ref. 6 should read: A. R. Battersby, *Experientia*, 1978, **34**, 1.