

Corrigenda**Revised Structure Assignments among the Cyclopentenedicarboxylic Acids**

By H. C. STEVENS and G. M. TRENTA

Chem. Comm., 1970, 1407.

On p. 1407, the first line of the table of physical properties should read:

M.p. 178° 181—182° 150.5° 181—182°

1,2- and 1,4-Diacetoxylation of Conjugated Dienes with Thallium(III) and Lead(IV) Acetates

By SAKAE UEMARA, AKIRA TABATA, MASAYA OKANO, and KATSUHIKO ICHIKAWA

Chem. Comm., 1970, 1630.

In the first sentence of this communication, the following references to previous work on similar systems should have been included: A. J. Baggaley and R. Brettle, *J. Chem. Soc. (C)*, 1968, 2055; R. Criegee and H. Beucker, *Annalen*, 1939, 541, 218.

Sulphur-bridged Complexes of Mo^V and Mo^{VI} Containing the Ligands Ethylenediaminetetra-acetic Acid, Cysteine, and Histidine

By BRUCE SPIVACK and ZVI DORI

Chem. Comm., 1970, 1716.

On p. 1717, l.h. column, the last line and the following three lines should read "The known Mo^V-histidine complex Mo₂O₄(histidine)₂ also reacts with H₂S at pH 8.0 to yield a red-brown diamagnetic crystalline material of composition Mo₂O₂S₂(histidine)₂.H₂O (II)."