Tetrahedron Letters No.6, p. 318, 1964. Pergamon Press Ltd. Printed in Great Britain.

ERRATA

L.H. ZALKOW, N.I.BURKE and (in part) G.KEEN: The occurrence of 5α-androstane-3β,16α,17α-triol in "Rayless Goldenrod".

Tetrahedron Letters No. 4, 217 (1964).

The following acknowledgement should appear on page 221:-

We gratefully acknowledge generous financial support of this research by the National Institutes of Health (RG-8346).

D.ELAD and R.D.YOUSSEFYEH: The photochemical conversion of acetals to carboxylic esters.

Tetrahedron Letters No. 30, 2189 (1963).

Reference 1 on page 2189 should read as follows:-

The peroxide-induced conversion at elevated temperature of cyclic acetals of benzaldehyde to benzoic esters and the light-induced conversion of acetals of o-nitrobenzaldehyde to o-nitrosobenzoic esters have been reported. [(a) L.S. Huyser and Z. Garcia, J. Org. Chem., 27, 2716 (1962). (b) P. de Mayo in "Advances in Organic Chemistry", Vol. 2, ed. by R.A. Raphael, E.C. Taylor and H. Wynberg, Interscience Publishers, Inc., New York, 1960, p. 413, and references there cited].