Tetrahedron Letters No. 39 p. 3628, 1978. Pergamon Press. Printed in Great Britain

## Errata

S. Inayama, A. Itai and Y. Iitaka, The Absolute Configuration of Ambrosic Acid. A Crystallographic Study of p-Bromophenacyl Ambrosiate, Tetrahedron Letters (10), 809-811 (1974).

p. 811 The miswritten perspective drawing of ambrosic acid in Fig. 4 should be illustrated as follows.

Organic Sulfur Chemistry. XXI. Trisulfide Formation By Alkoxide Decomposition of Sulfenylthiocarbonates. (<u>Tetrahedron Lett.</u> 3001, 1976) by David N. Harpp and Allesandro Granata, Department of Chemistry, McGill University, Montreal, Canada.

Structure  $\underline{7}$  should be formulated as a  $\underline{\text{bis}}$ -trisulfide.

$$S_{3}(CH_{2})_{6}S_{3}$$
  $\frac{7}{2}$ 

A full account of this work is in preparation.