Corrigenda

Photo-oxidation of Nitroso-compounds: Dissociative Mechanism for the Photo-oxidation of 2-Methyl-2-nitrosobutane

By JOSEF PFAB

J.C.S. Chem. Comm., 1976, 297.

The final word of the title should read: 2-methyl-2-nitrosopropane.

Displacement of the Acyl Group by Alkyl Radicals. A Novel S_R Reaction of Nitrogen-containing Heteroaromatic Compounds

By M. FIORENTINO, L. TESTAFERRI, M. TIECCO, and L. TROISI

J.C.S. Chem. Comm., 1976, 329.

On p. 330, r.h.s., beginning of line 5 should read: showed three 1:1:1 triplets.

Reactions of Aryl Glyoxylic Esters with Trivalent Phosphorus Compounds; the Preparation of $\alpha\beta$-Dimethoxycarbonylstilbene Oxides

By GARY W. GRIFFIN, DAVID M. GIBSON, and KIYOYASU ISHIKAWA

J.C.S. Chem. Comm., 1975, 595.

Since publication of our original manuscript it has been found that the ratio of *cis*- to *trans*-epimers varies markedly with temperature. The ratio of (**2a**) : (**3a**) formed from (**1a**) in toluene at −10 °C is 10 : 1 and only 3·6 : 1 (neat) at 23 °C. In the case of (**1c**) the ratio of (**2c**) : (**3c**) formed from (**1c**) is 4·5 : 1 and changes to 1·3 : 1 at 80 °C [(**3c**), m.p. 135·5—136 °C (from CH_2Cl_2—C_6H_{14}), δ 3·42 (s, 3H, Me)]. The ratio of (**2d**) : (**3d**) formed from (**1d**) as well as complete stereochemical data on the other glyoxylic ester adducts will be published in the full paper.

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