

ERRATA

N. VENKATASUBRAMANIAN and V. THIAGARAJAN: The mechanism of oxidation of alcohols by bromine

Tetrahedron Letters No.14, 1711-1714 (1968).

The Taft $\rho^* = -2.6$ reported is for all the points excluding 1-bromo-propanol-2 which we felt behaved anomalously. Taking into consideration all points the $\rho^* = -2.23$. The change in the magnitude of this value does not, however, alter the mechanistic interpretations.

We thank Drs. P. Auckett and I.R.L. Barker of the Brighton College of Technology, for bringing this to our notice.

T. AKIYAMA, I. Y. IITAKA and O. TANAKA: Structure of platycodigenin, a sapogenin of Platycodon grandiflorum A.de Candolle

Tetrahedron Letters No.53, pp. 5577-5580 (1968)

The name of platicodigenin is mistyped and should be corrected to platycodigenin.