

ERRATA

H.SINGH and B.RAZDAN: Resolution of (±)-tropinone oxime

Tetrahedron Letters No. 28, pp. 3243-3245 (1966).

References 12 and 13 should read:

12. A.Stoll, E.Jucker and A.Lindemann, Helv.Chim.Acta, 27, 435 (1944)
13. R.Willstätter, Ber.Deutsch.Chem.Ges., 22, 595 (1896).

O.E.EDWARDS and D.O.GILLESPIE: N-dioxides, a new class of amine oxides

Tetrahedron Letters No.40, pp. 4867-4870 (1966).

p.4870, line 2: for + 0.30 read + 0.030

M. VAN GORKOM: Long-range shielding of protons in
carboxylic compounds

Tetrahedron Letters No. 44, pp. 5433-5439 (1966)

Page 5434. The footnote in TABLE I should read:

** Ref. 12 quotes 0.190 p.p.m. = 11.4 c/s

Page 5433. line 26 should read:

... methylene protons exhibits a splitting of
0.6 c/s, which is not due ...