

ERRATA

P. SINGH and S. RANGASWAMI: Fomentaric acid, a novel type of alkyl succinic acid from
Fomes fomentarius (L.) Fr.

Tetrahedron Letters No.2, pp. 149-152 (1967)

p. 152, line 5,

Instead of $[\alpha]_D -32.7^\circ$ read $[\alpha]_D \pm 0^\circ$

P. de MAYO and J. J. RYAN: The Photochemical Rearrangement of
an Ylid.

Tetrahedron Letters No. 9. pp. 827-829. (1967).

p. 829, Reference 6. should read: Because of the large difference
of quantum yield between the rearrangement of oximes ($\phi \sim 0.058^7$)
and nitrones ...