

E R R A T A

Tetrahedron Letters, 1983, 24, 1433 - A. Pelter, S. Singaram
and H. Brown

In paragraph 2 we give the melting point of dimesitylborane
as 68°C; this should be 168°C. Furthermore, in eq.1, 'LiAlH₄' should
be 'LiAlH₄'.

D. Ben-Ishai and S. Hirsh: Amidoalkylation of Dienes with Adducts
of Glyoxylic Acid - Synthesis of α -Acylamino- γ -Alkenyl- γ -Butyrolactones

Tetrahedron Letters, Vol. 24, 955 (1983)

An X-ray crystal structure analysis showed the lactone 6 (m.p. 108°,
65%) to have the cis configuration and not the trans configuration
as stated by mistake.