

E R R A T U M

ALKYLATION OF ALDEHYDE OXIME DIANIONS

Robert E. Gawley\* and Tibor Nagy, Tetrahedron Letters, Vol. 25, pp. 263-264 (1984).

Our attention has been drawn to a paper which should have been included in reference 3: M. Bellassoued, F. Dardoize, Y. Frangin, and M. Gaudemar, J. Organometallic Chem., 165, 1-8 (1979). These authors describe the deprotonation of aldehyde oximes with two equivalents of LDA in THF at 0° and the reaction of the resultant dianions with electrophiles. We regret the oversight.