ERRATA

Solanogantine, A Novel 3-Amino-22βH-solanidane from Solanum giganteum. S. C. Pakrashi, A. K. Chakravarty and E. Ali. Tetrahedron Letters No.7 (1977)

Title page, 2nd para, 7th line: m/e 166, 204 should be correctly read as m/e 166. 220.

- K. SACHDEV and H.S. SACHDEV, Tetrahedron Letters, No. 47, 4223 (1976).
- Page 4223, Paragraph 1. Contrary to the statement in line 3, the title compound has been reported by H.J. Reich and S.K. Shah, J. Amer. Chem. Soc., 3250 (1975).
- Quantitative alkylations of I are achieved when one equivalent of TMEDA is employed with LDA (5-10% excess) in THF under the conditions described.
- 3. Page 4224, Paragraph 3. The statement "... was recovered unchanged under similar conditions ..." applies to sulfone ${\rm Me_3SiCHSO_2Ph}$ and ${\rm not}$ to sulfoxide ${\rm Me_3CHSOPh}$. The latter gives a ${\rm (CH_2)_4CH_3}$

mixture of products. Also see, 1-Trimethylsiloxy-1-phenylthioalkanes from Silylation of Phenylsulfoxyalkyl-lithium Reagents, Tetrahedron Letters, H.S. Sachdev and K. Sachdev, (Submitted for publication).

E. Buncel and J.G.K. Webb, Displacement versus dissociative mechanisms in reaction of aniline with the 1,3,5-trinitrobenzene &-complex. Tetrahedron Lett. No. 49, 4417 (1976).

It is regretted that the dates of receipt of the above paper were omitted. They should read as follows:

⁽Received in U.S.A. 17 August 1976; received in U.K. for publication 4 October 1976)