## **ERRATUM**

S. RENGARAJU and K. D. BERLIN, Mechanism of decomposition of a phosphory-lated triazoline. Evidence for a 3,2-endo endo methyl migration in a norbornyl system. *Tet jahedron* 27, 2399 (1971)

Page 2405, line 3, should read as follows: "---distillation gave the mixture of diethyl endo-3-methyl-2-norbornylidene-phosphoramidate ( ) and the exe-methyl isomer 11, as a colorless oil (8.82 g, 83%), b.p. 130–131° (0.7 mm),  $N_D^2$  4 1.479. IR (film): 1660 (C=N) and 1250 cm<sup>-1</sup> (P  $\rightarrow$  O). (Found: P, 11.87; N, 5.45. Calc. for  $C_{12}H_{22}NPO_3$ :P, 11.97; N, 5.40%).