

Resins were first washed with NMP ( $10 \times 1$  mL) and dichloromethane ( $10 \times 1$  mL), and then dipeptides were cleaved from the resin using a mixture of trifluoroacetic acid (TFA, 1.80 mL) and  $H_2O$  (200  $\mu$ l) (1h), taken to dryness, and analyzed by HPLC (linear gradient from 10% B to 90% B over 20 min). Retention times of diastereomeric peaks as determined using dipeptide **14** prepared from racemic D,L-leucine indicated diastereomers eluting at 18.6 min and 19.1 min. Enantiomeric contamination of azido acid **4** was then determined by similar analysis of dipeptide

**15**, where diastereomeric contamination accounted for an area less than 3% of that observed for the major diastereomer. These results indicated greater than 94% enantiomeric purity.

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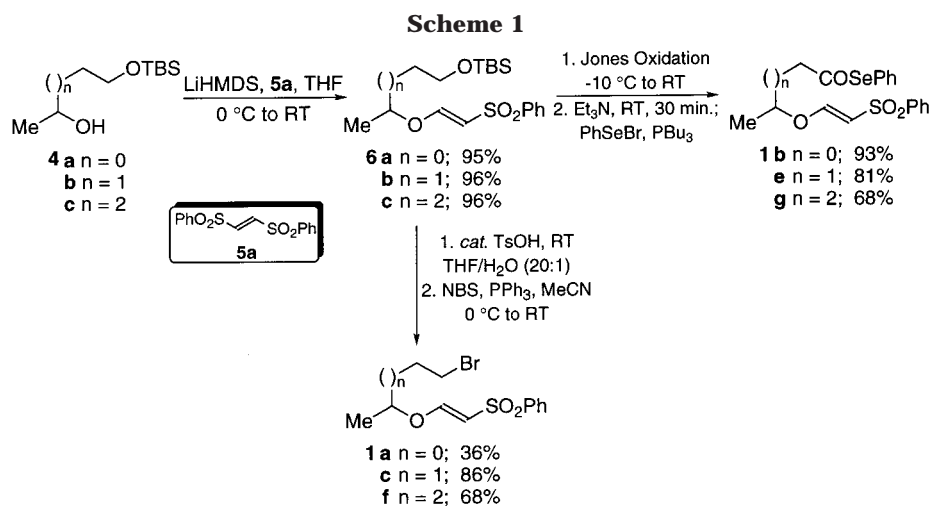
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## Additions and Corrections

Vol. 65, 2000

**P. Andrew Evans\* and Thara Manangan.** Stereoselective Synthesis of Cyclic Ethers Using Vinylogous Sulfonates as Radical Acceptors: Effect of *E/Z* Geometry and Temperature on Diastereoselectivity.

Page 4524. The values for  $( )_n$  in the original Scheme 1 are incorrect (for **6** and **1**). The corrected Scheme 1 is presented below.



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