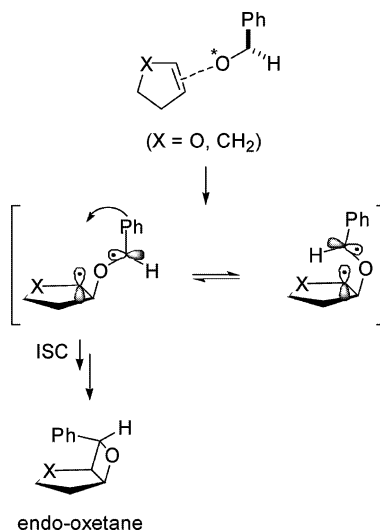


Vol. 65, 2000

**Manabu Abe,\* Etsuko Torii, and Masatomo Nojima.**  
 Paternò–Büchi Photocyclization of 2-Siloxyfurans and Carbonyl  
 Compounds. Notable Substituent and Carbonyl (Aldehyde vs  
 Ketone and Singlet- vs Triplet-Excited State) Effects on the  
 Regioselectivity (Double-Bond Selection) in the Formation of  
 Bicyclic *exo*-Oxetanes.

Page 3430. Scheme 5 is misdrawn. The correct scheme  
 is shown below.

**SCHEME 5. Griesbeck Model for Endo-Selective  
 Formation of Oxetanes Derived from  
 Dihydrofuran**



JO0498314

10.1021/jo0498314

Published on Web 02/21/2004

Vol. 68, 2003

**Hsin-Yi Chiu, Der-Lii M. Tzou,\* Laxmikant Narhari  
 Patkar, and Chun-Cheng Lin.\*** A Facile Synthesis of Phyto-  
 sphingosine from Diisopropylidene-D-mannofuranose.

Page 5788. A similar synthetic approach to phyto-  
 sphingosine-based ceramide had been published previ-  
 ously, and we would like to incorporate it as ref 10m.  
 Reference 10m should read as follows: Katiyar, S.; Paul,  
 S.; Suryawanshi, S. N. *Indian J. Chem.* **1998**, *37B*,  
 205–206.

JO039936R

10.1021/jo039936r

Published on Web 02/18/2004