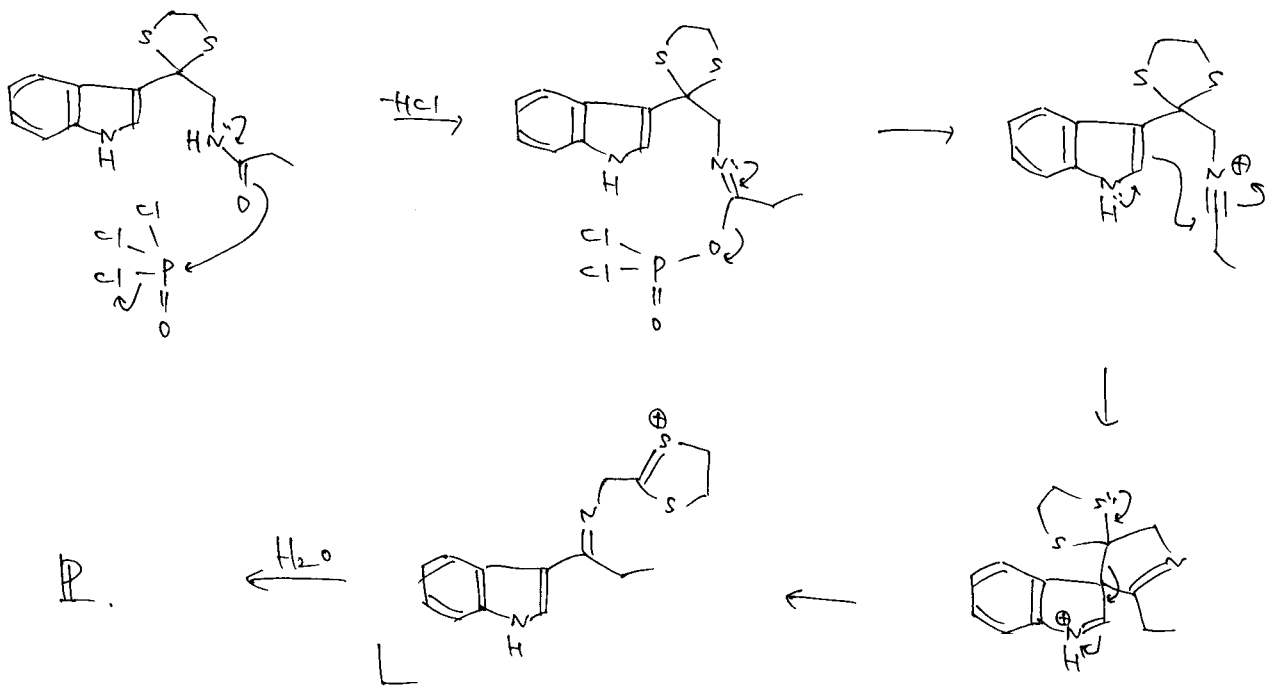
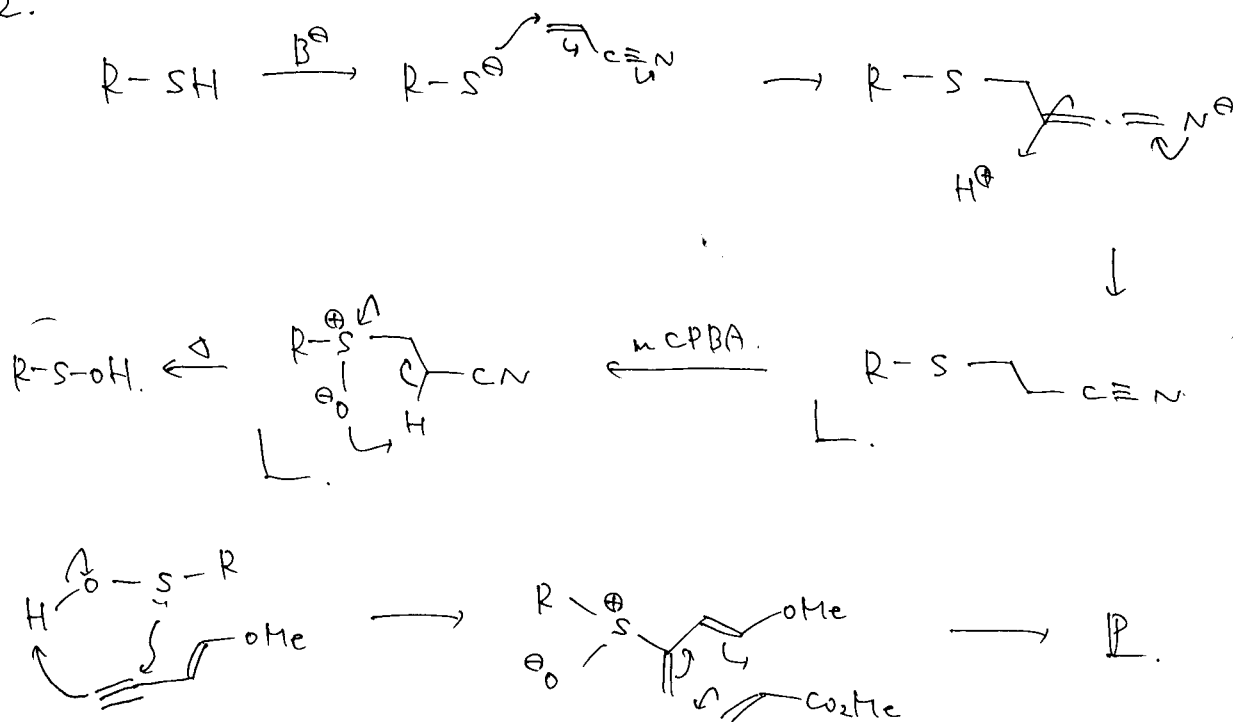


1.



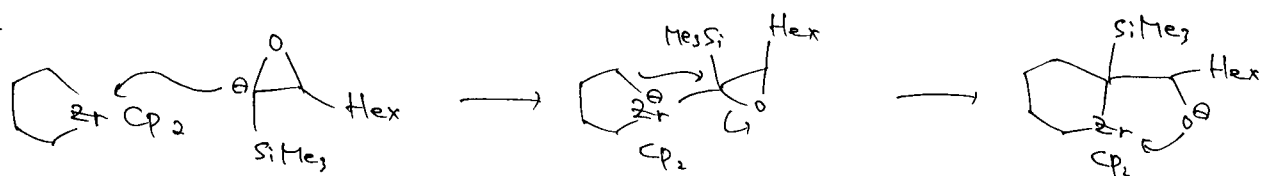
Tetrahedron Lett. 1988, 29, 2721.

2.



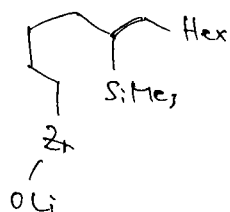
J. Org. Chem. 1999, 2119.

S.

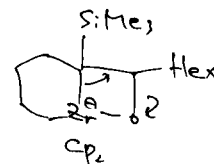


P.

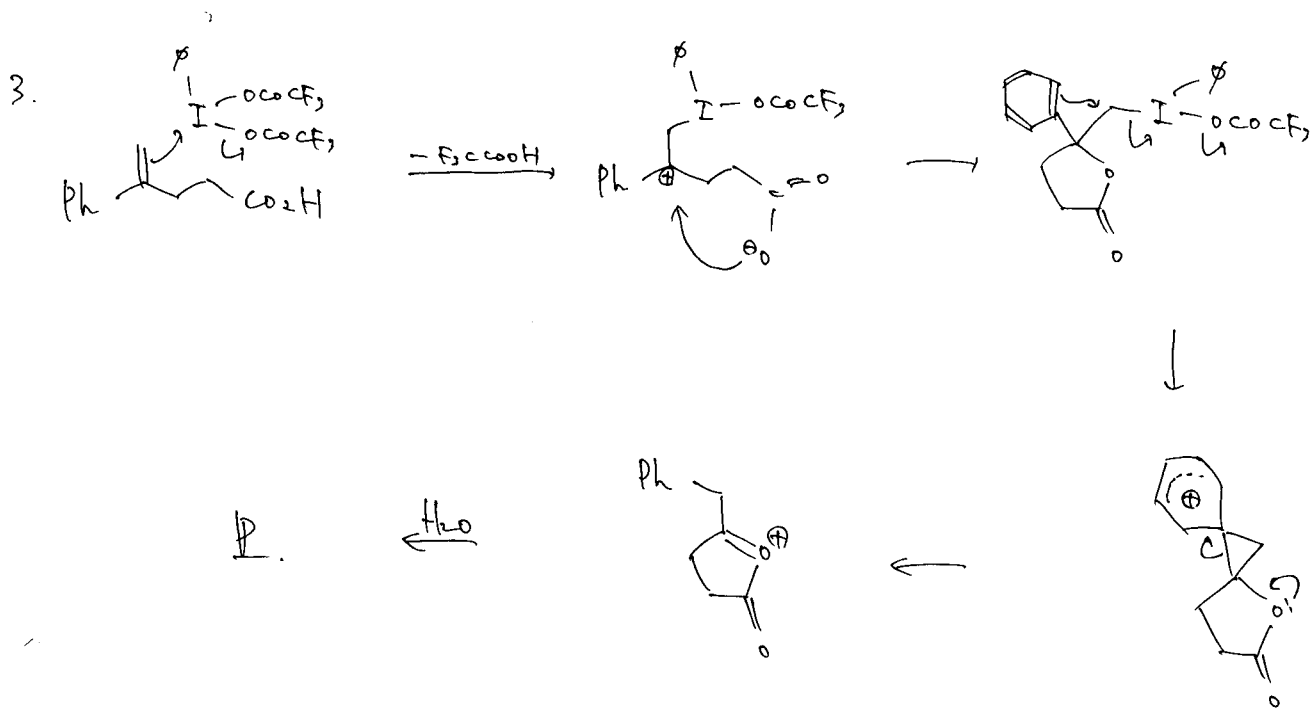
I_2



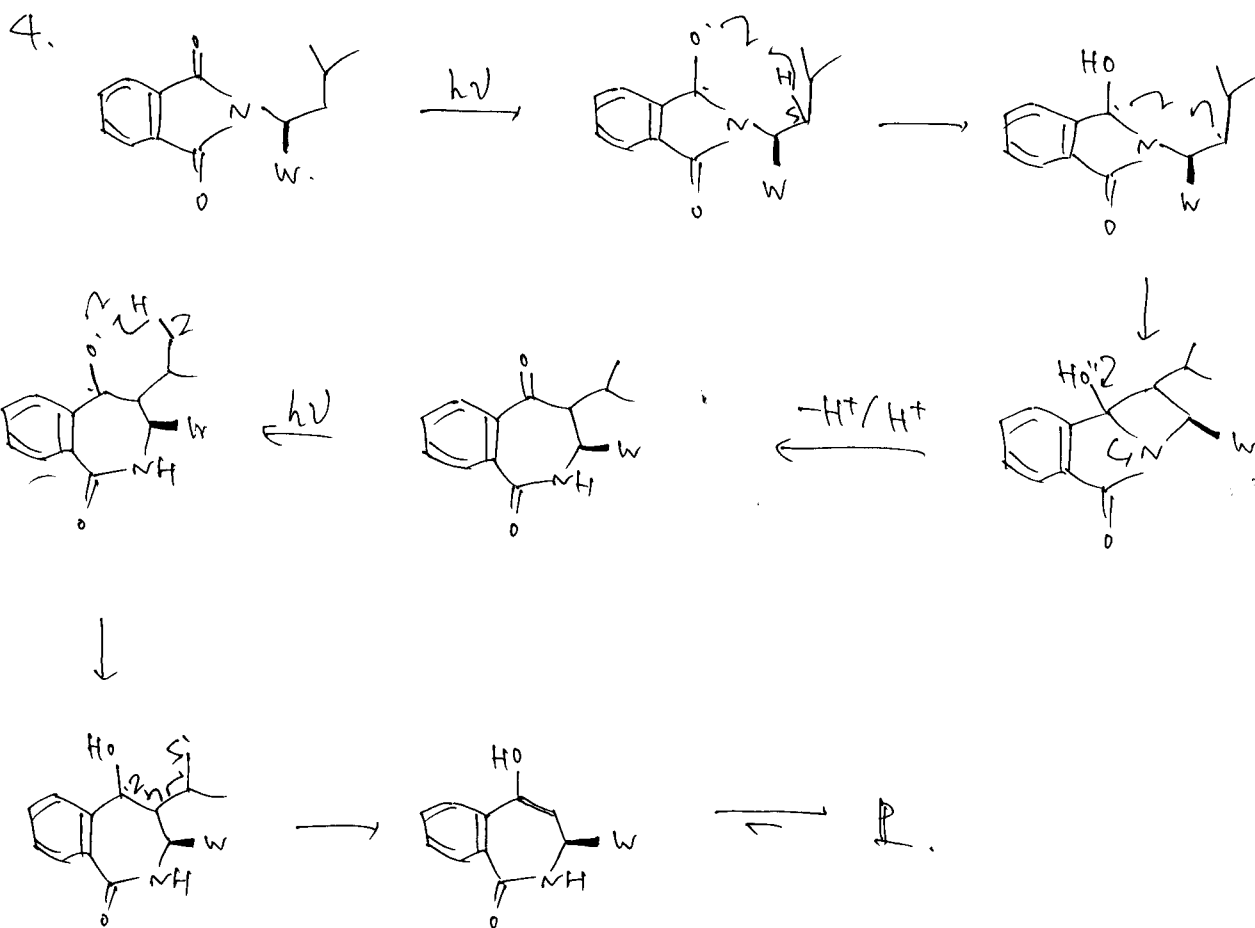
←



Tetrahedron Lett. 2000, 41, 5275.



Org. Lett. 2003, 5, 2157.

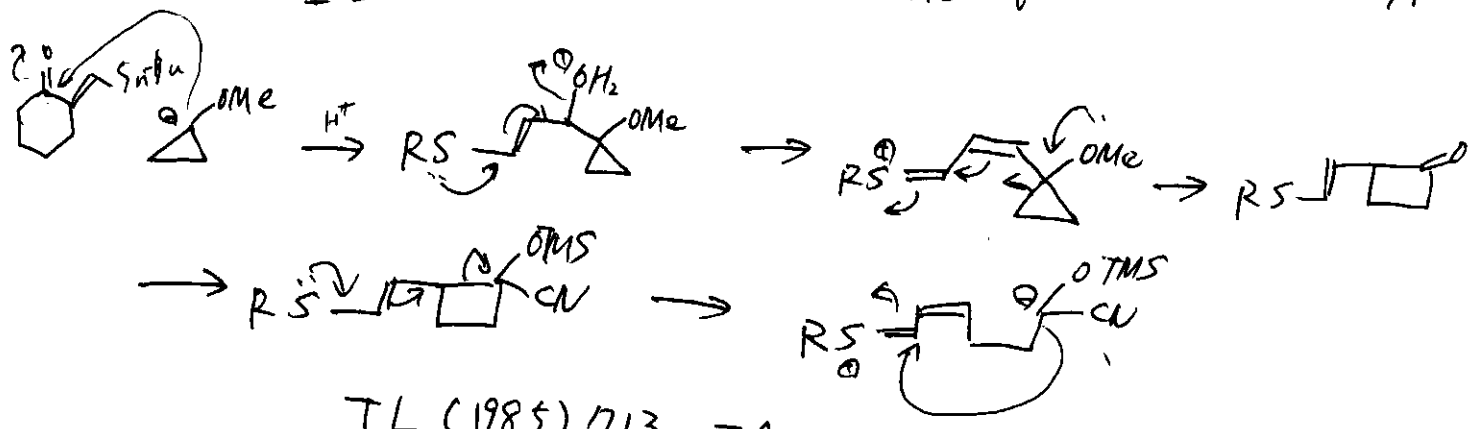
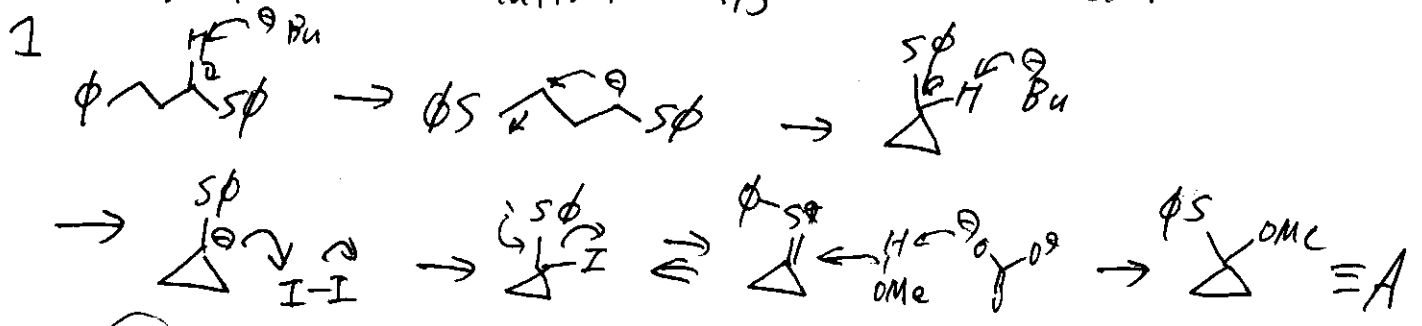


Tetrahedron Lett. 1998, 39, 1549.

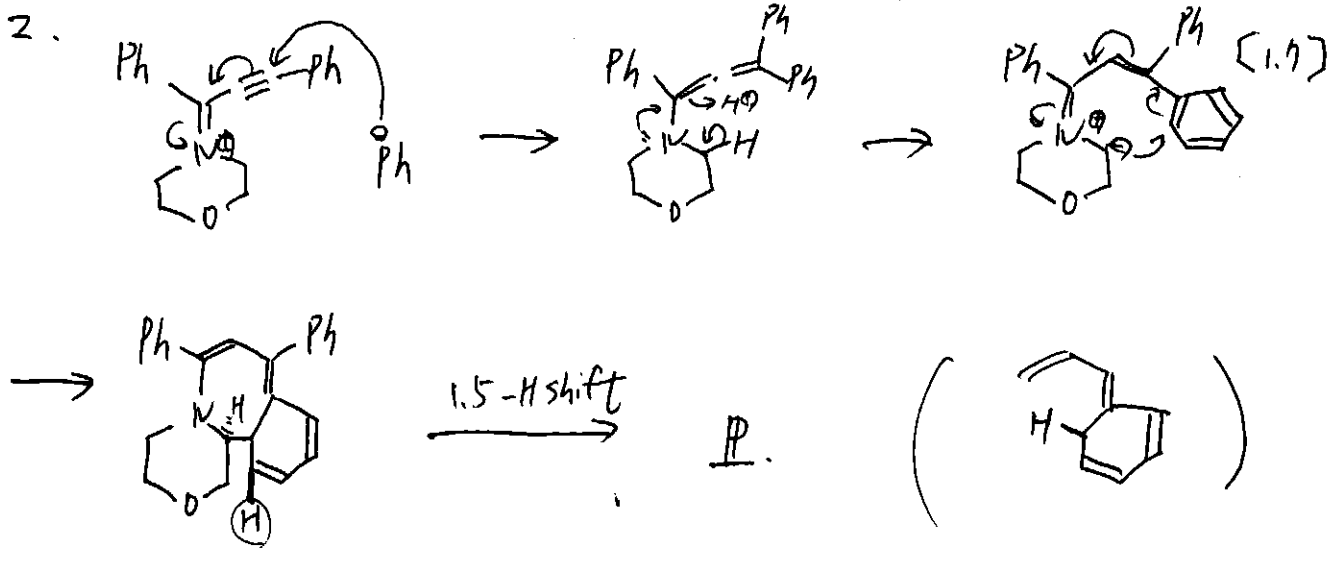
9/17/03

Solution 1/3

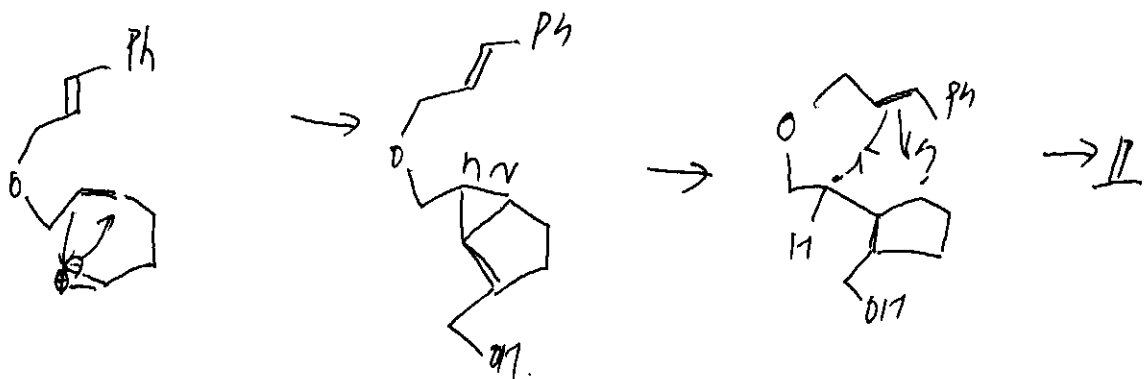
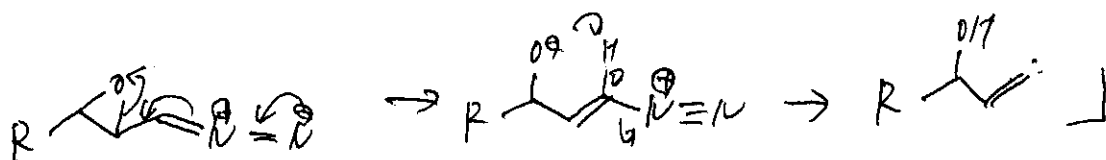
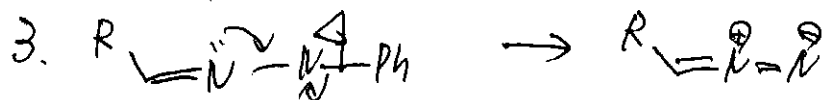
A. Satoh



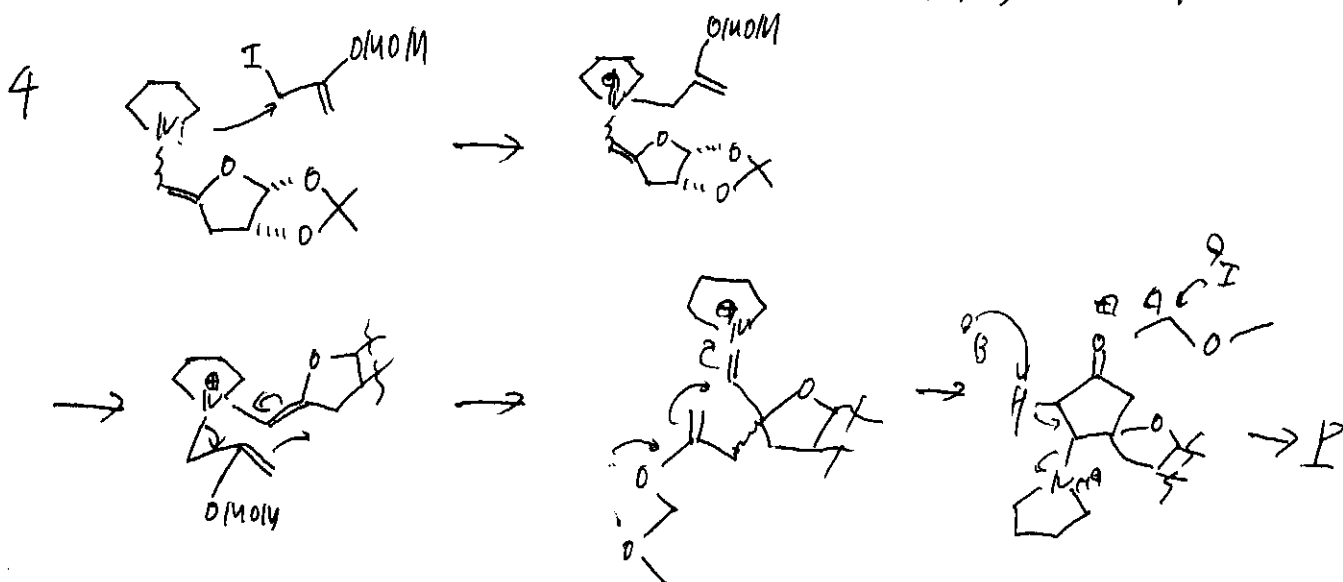
TL (1985) 713 TA. Spencer



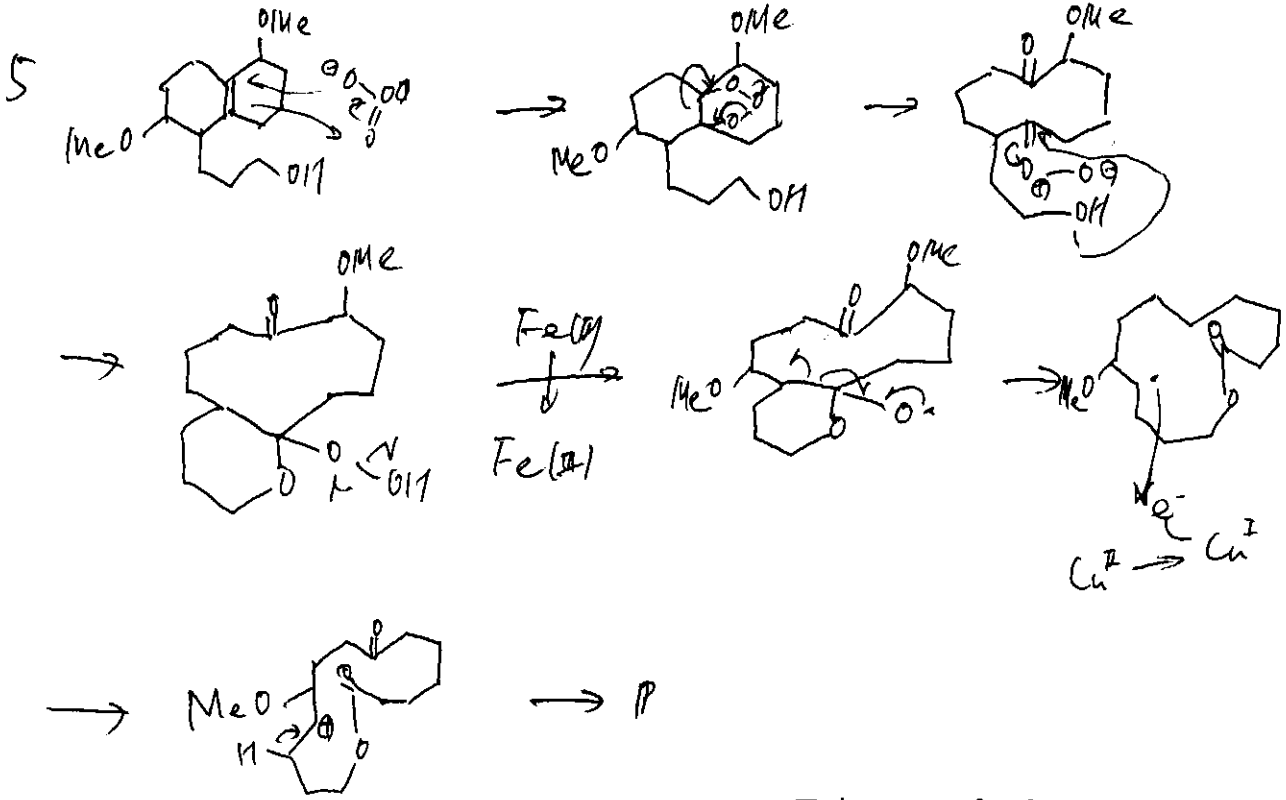
TL 33.205 (1992)



JACS 2003, 125, 10156



E. J. Org. Chem 2585 (2003)



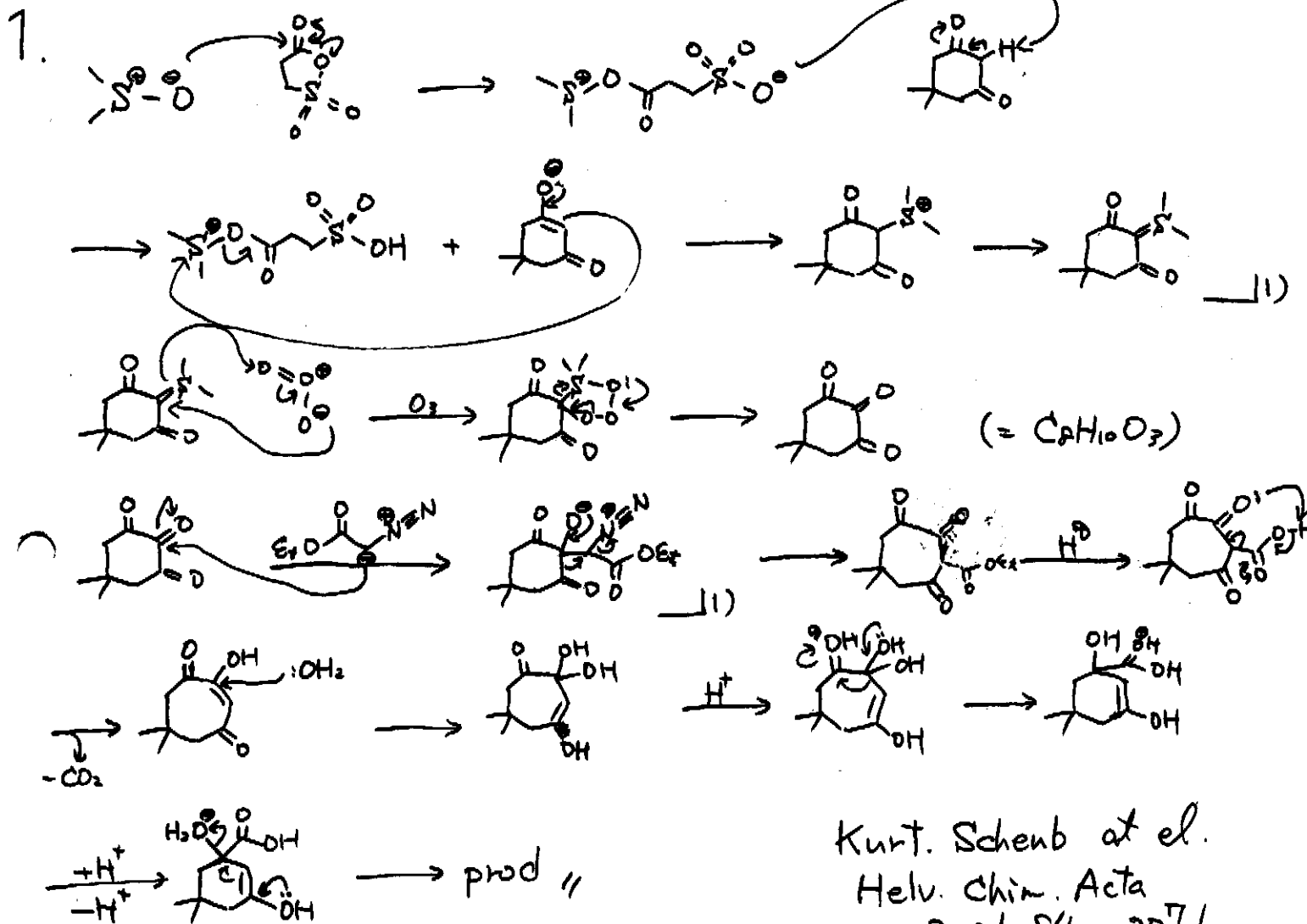
S. L. Schreiber

JACS, 1985, 107, 2980

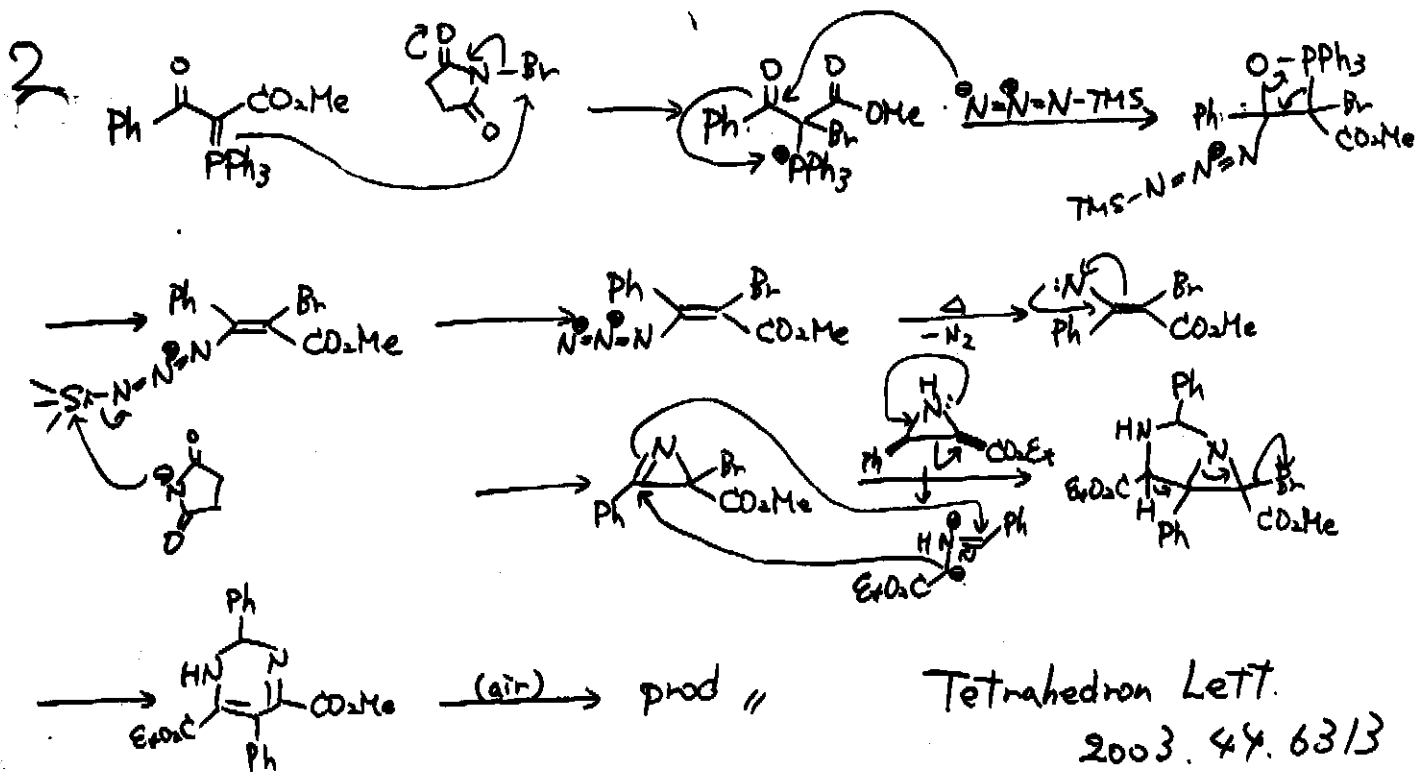
Group Meeting Problem

09/24/2003

S. Hosoda

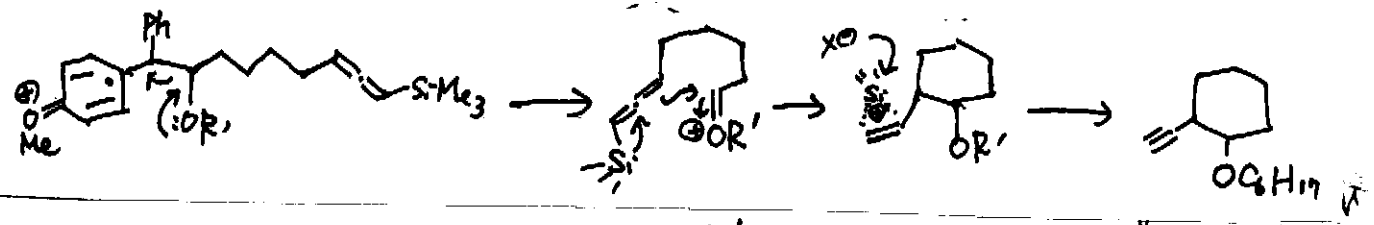
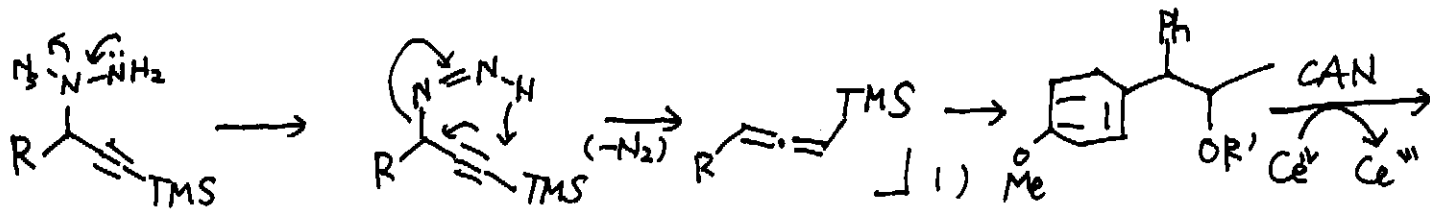
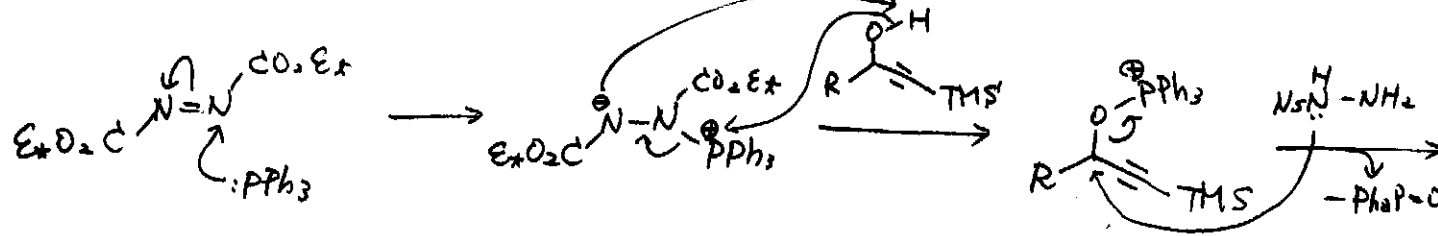


Kurt. Schenb et al.
 Helv. Chim. Acta
 2001, 84, 2071



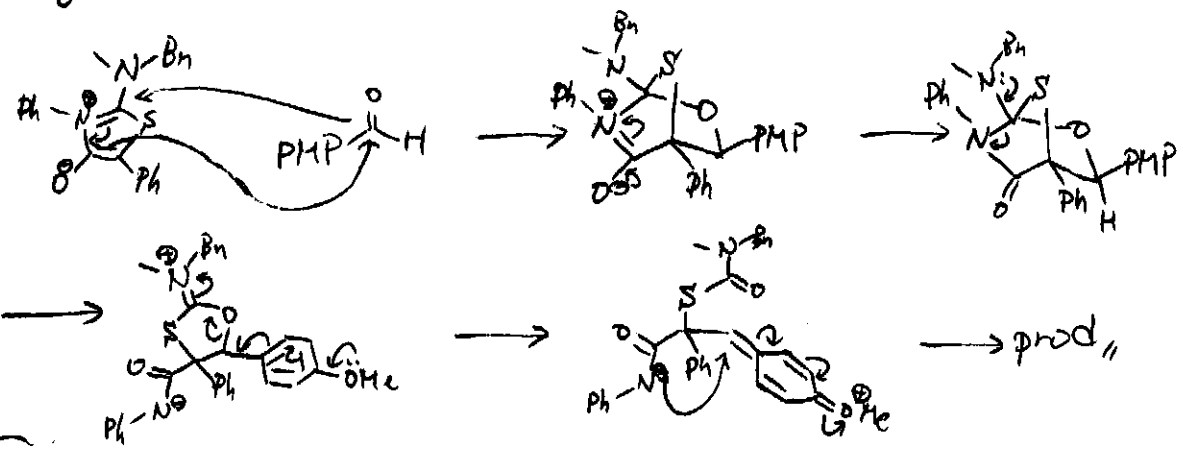
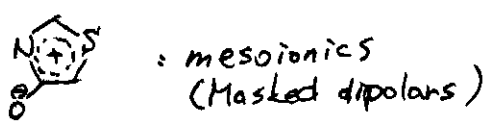
Tetrahedron Lett.
 2003, 44, 6313
 Teresa M.V.D. Pinho e Melo

3.

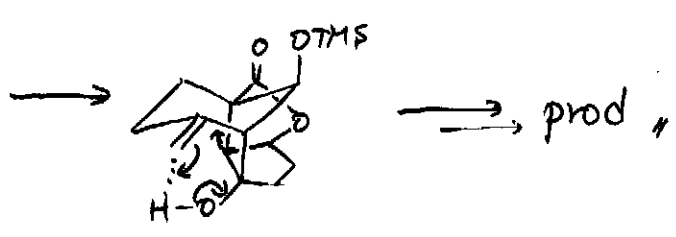
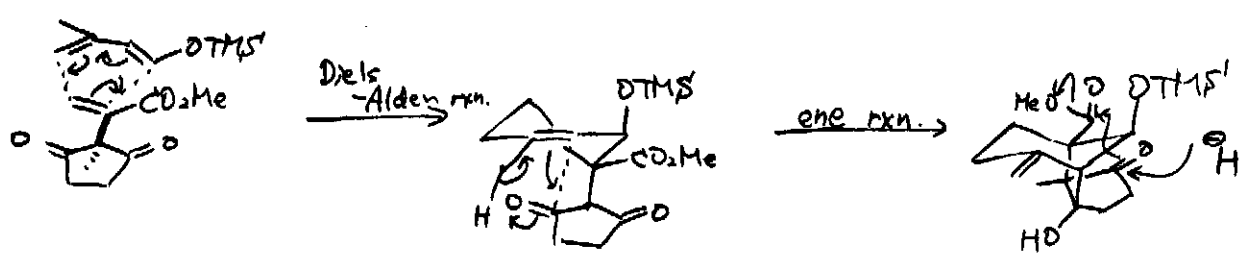


Floreancig, P.E. JACS 2003, 125(9) 2406-7

4.



5.



Trost, B.M. JACS 1984, 106, 383