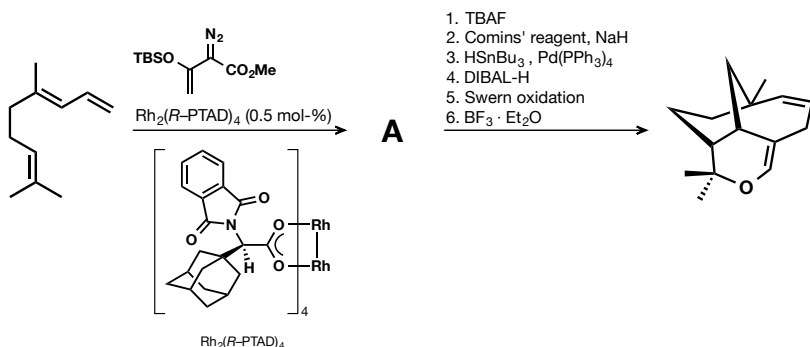
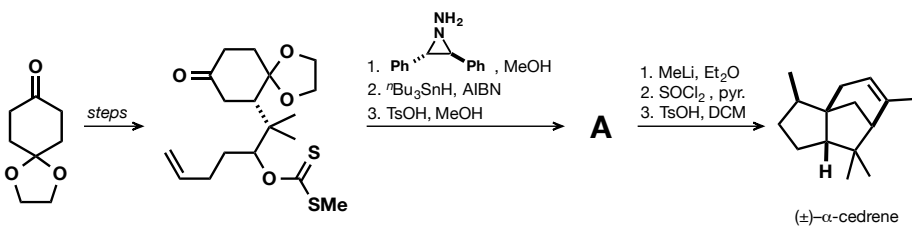
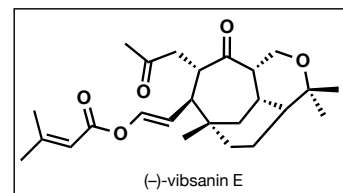


Problem Set Seminar – Feb 2014

Group A: Birte, Philipp

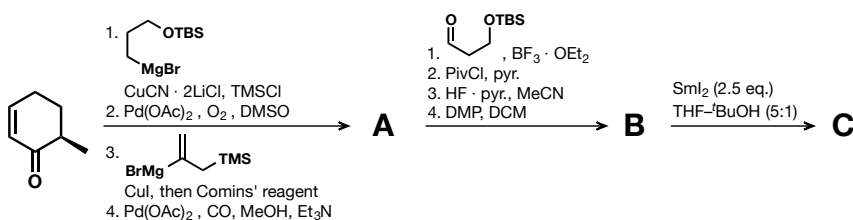


H.M.L. Davies *JACS* **2009**, *131*, 8329.

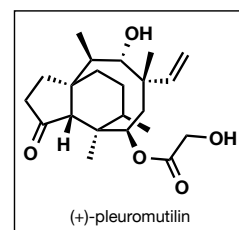


S. Kim *Tet. Lett.* **1998**, *39*, 7713.

Group B: Ruben, Christian

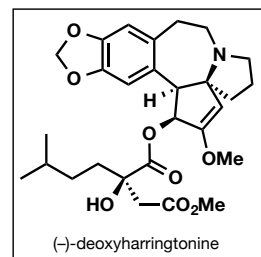
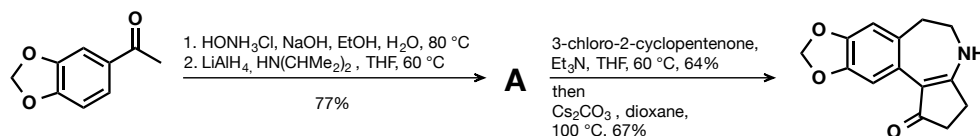


D.F. Taber *Chem. Eur. J.* **2013**, *19*, 6718.



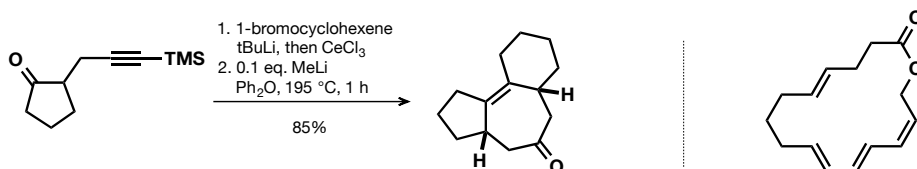
D. Gin *JACS* **2006**, *128*, 10370.

K. Kotera *Bull. Chem. Soc. Jap.* **1973**, *46*, 934.

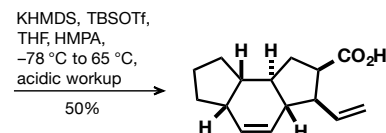


Group C: Darius, Kostja

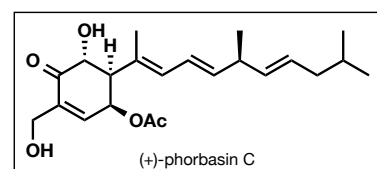
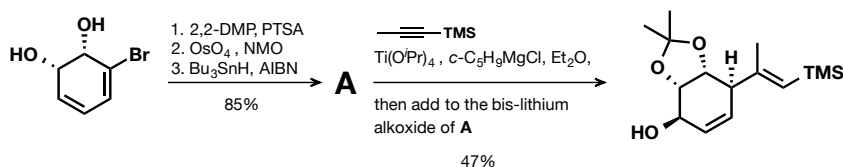
T.V. Ovaska *Tet. Lett.* **1998**, *39*, 5705.

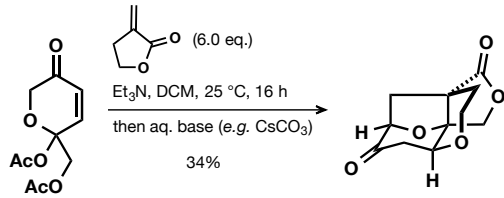
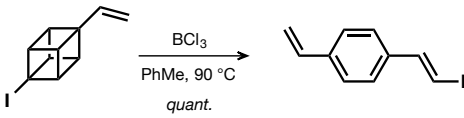


W. Roush *Can. J. Chem.* **2000**, *78*, 757.

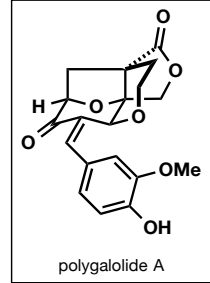


G.C. Micalizio *JACS* **2009**, *131*, 1392.

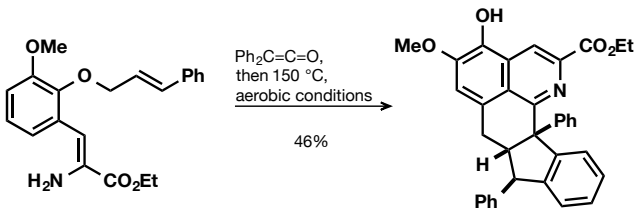




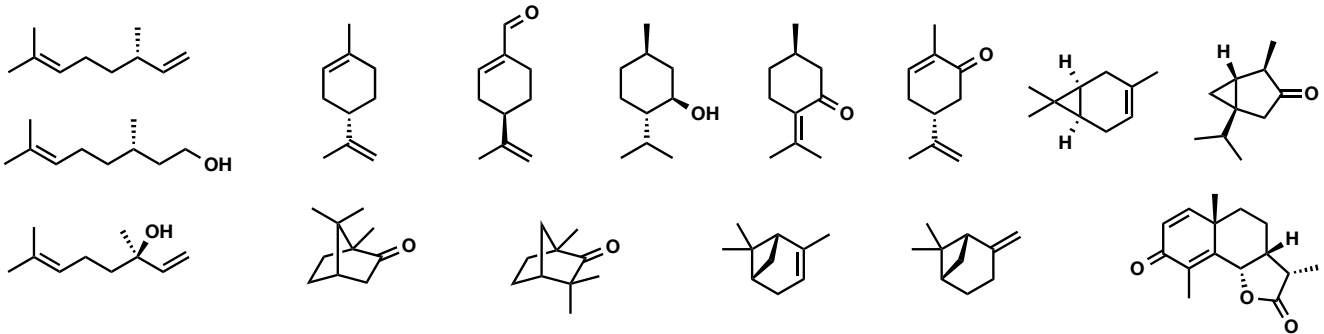
S. Hashimoto *OL* **2007**, *9*, 873.



P. Molina *JOC* **1991**, *56*, 4008.



1. Make sure, you know the name of these most common terpenes.



2. Common transformation for useful chiral building blocks.

