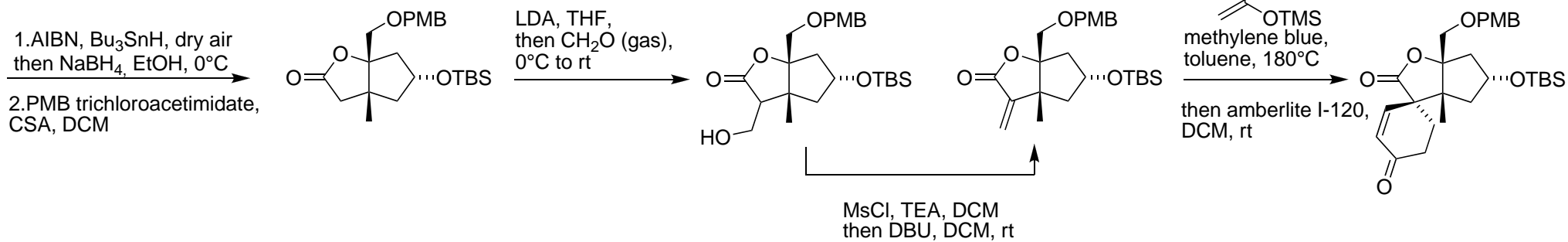
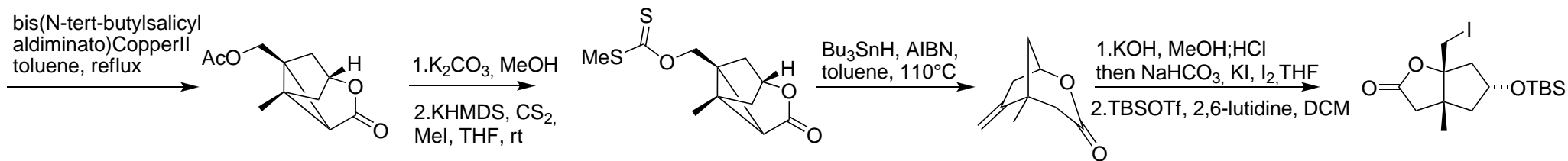
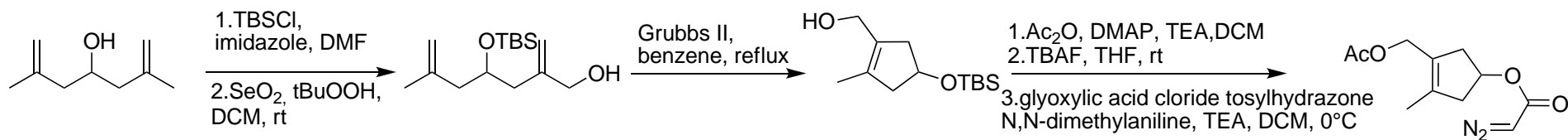
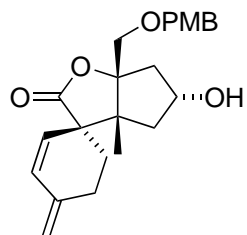


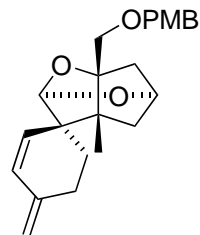
Denksport, 26.4.2007



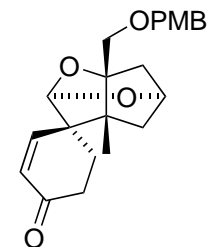
1.  $\text{Ph}_3\text{P}^+\text{CH}_3\text{I}^-$ , KHMDS,  
-78°C to rt  
2. TBAF, THF, rt



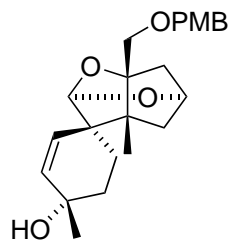
1. DIBAL, DCM, -78°C  
2. CSA, 4 Å MS, DCM



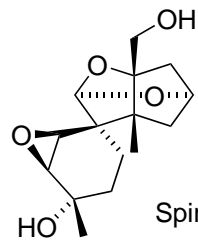
1.  $\text{OsO}_4$ , pyridine, rt  
2.  $\text{NaIO}_4$ , THF/ $\text{H}_2\text{O}$ , 0°C to rt



MeLi,  $\text{CeCl}_3$ , THF, -78°C



1. DDQ, DCM/buffer  
2. oxone, DCM/MeOH/  
buffer/acetone



Spirotenuipesine B

Mingji Dai and Samuel J. Danishefsky,  
*JACS*, 2006, 129(12), 3498 - 3499