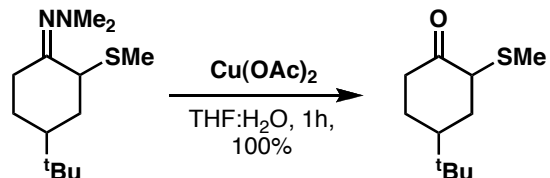
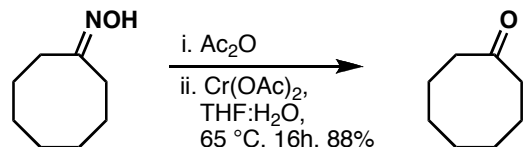


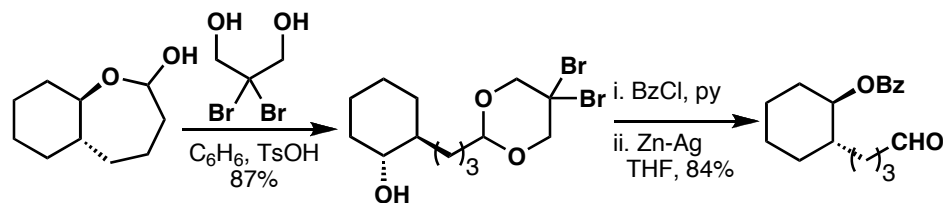
JACS, 2002, 124, 11290



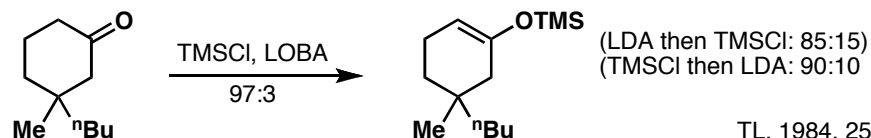
TL, 1976, 17, 3667



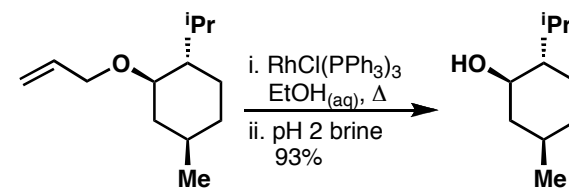
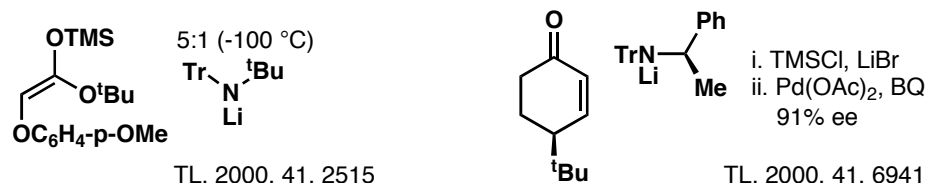
JACS, 1970, 92, 5276



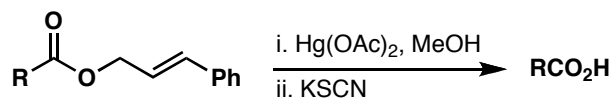
TL, 1976, 17, 4577  
 For bromomethylethylene ketals: JOC, 1973, 38, 834



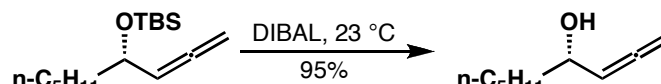
TL, 1984, 25, 495



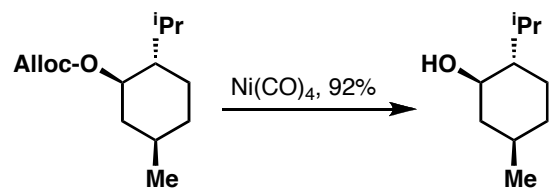
JOC, 1973, 28, 3224  
 For 5-methylene-1,3-dioxanes: TL, 1975, 16, 3775



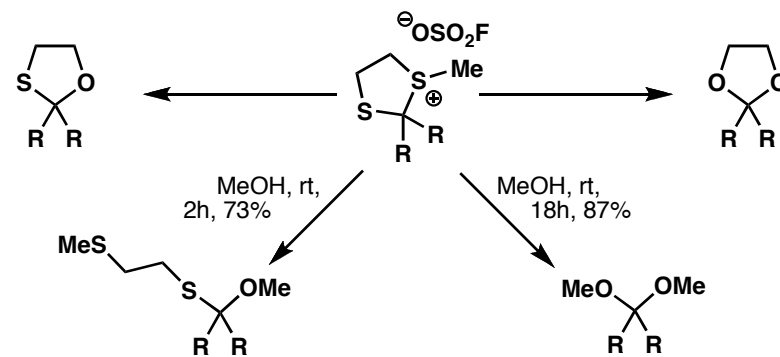
TL, 1977, 18, 2081



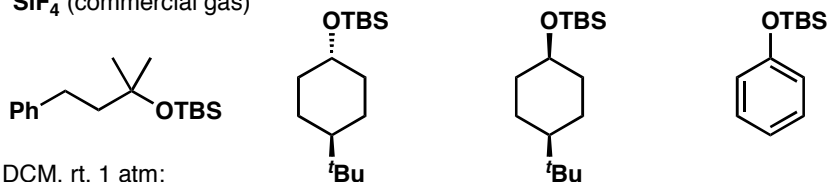
JOC, 1992, 57, 1028



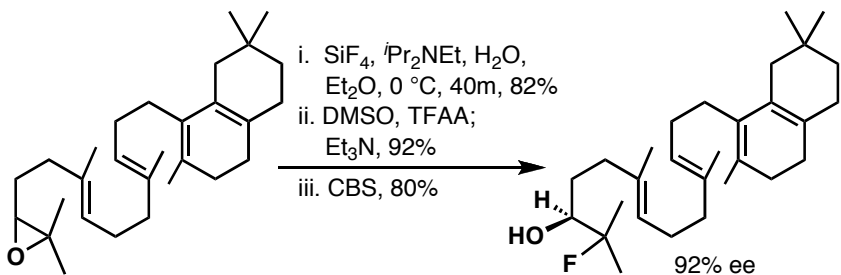
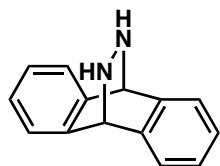
JOC, 1973, 38, 3223



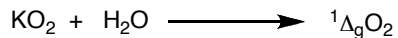
TL, 1975, 16, 3267

SiF<sub>4</sub> (commercial gas)

TL, 1992, 33, 2289

TL, 1992, 33, 2319  
JACS, 1993, 115, 8873

JACS, 1962, 84, 685

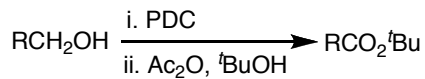
Biochem. and Biophys. Res. Comm. 1987, 145, 842  
and references thereinRecall <sup>1</sup>Δ<sub>g</sub>O<sub>2</sub> generation:

JACS, 1964, 86, 3879 + 3881

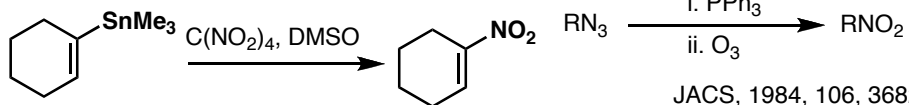
JACS, 1986, 108, 2472

Recall: epoxide deoxygenation

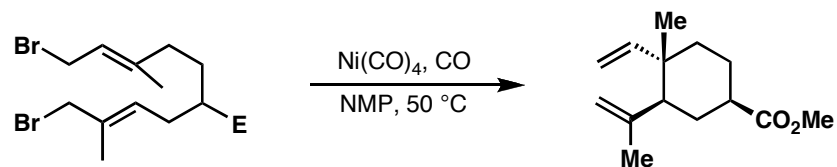
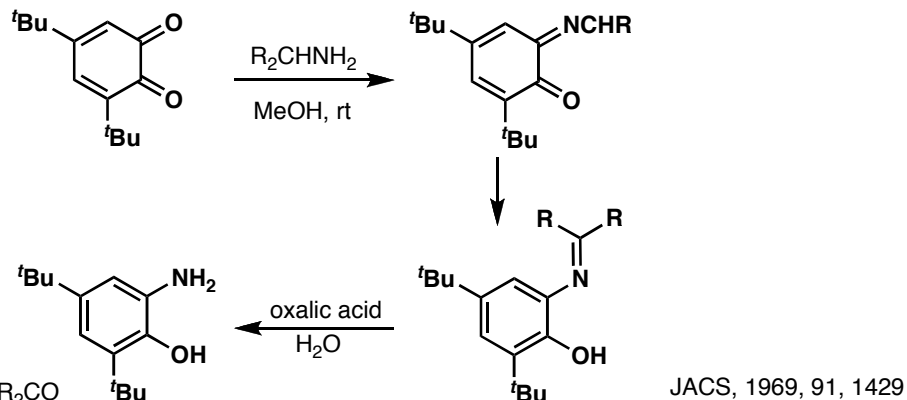
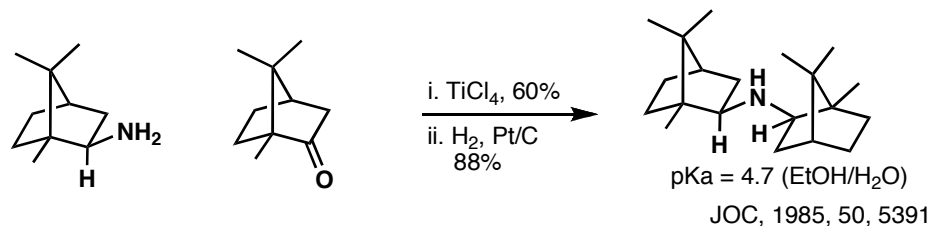
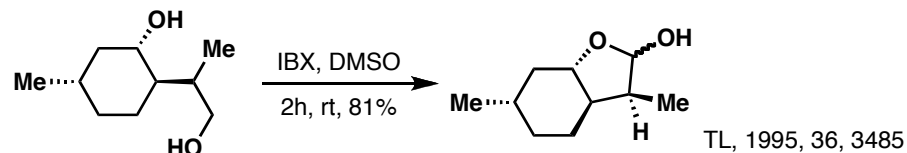
JACS, 1987, 109, 7534

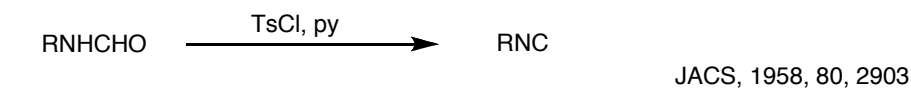
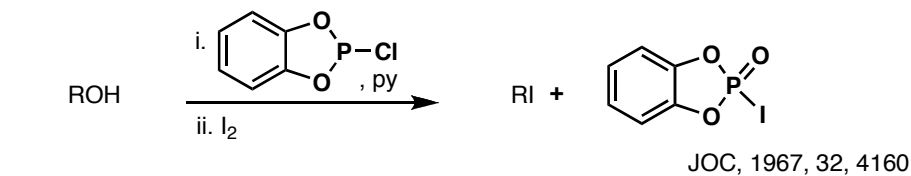
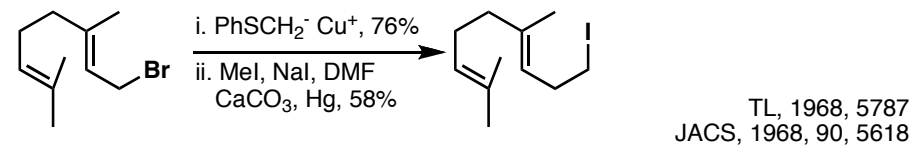
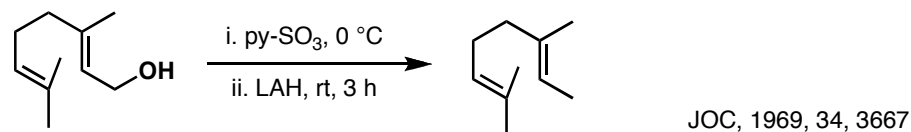
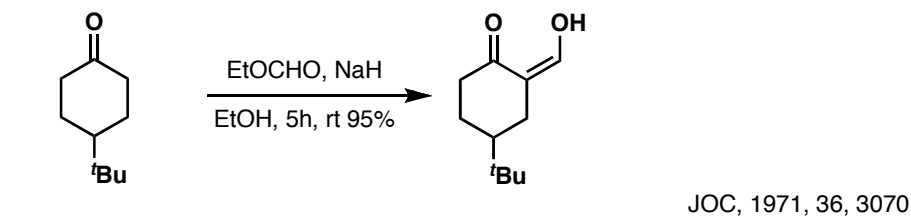
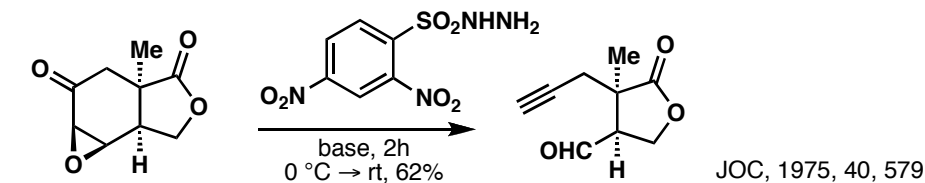
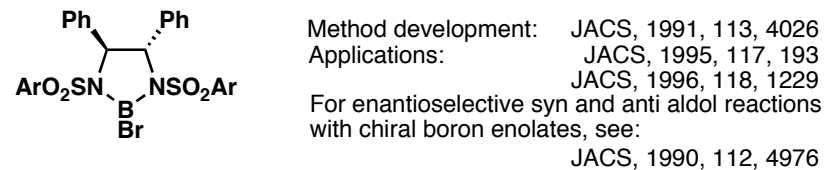
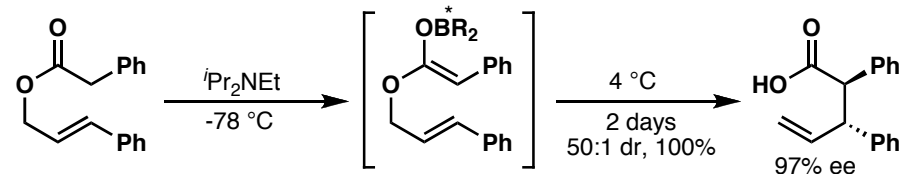
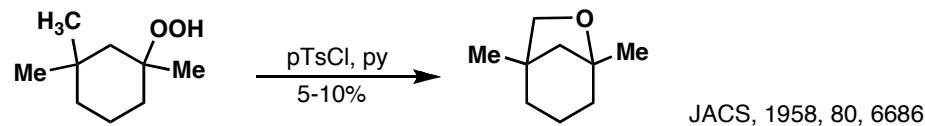
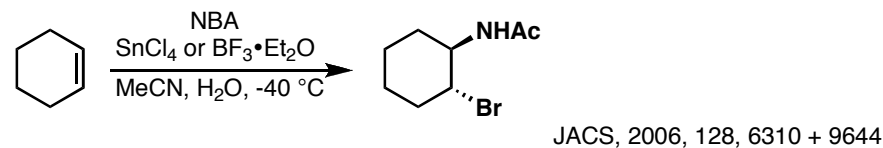
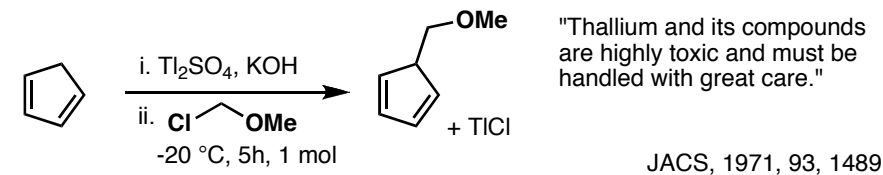
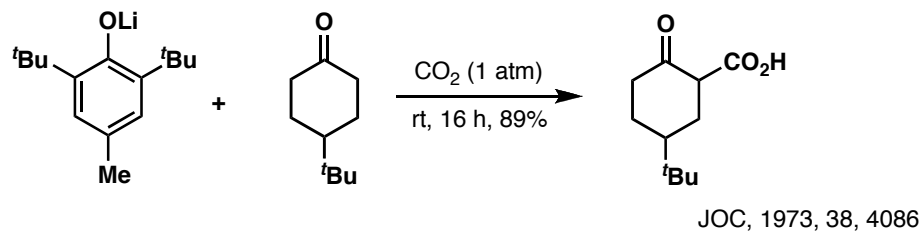


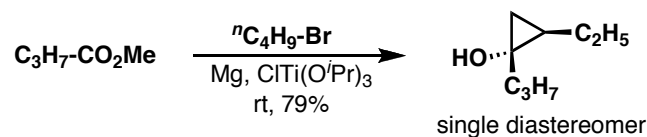
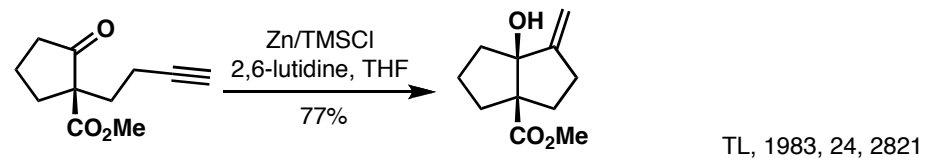
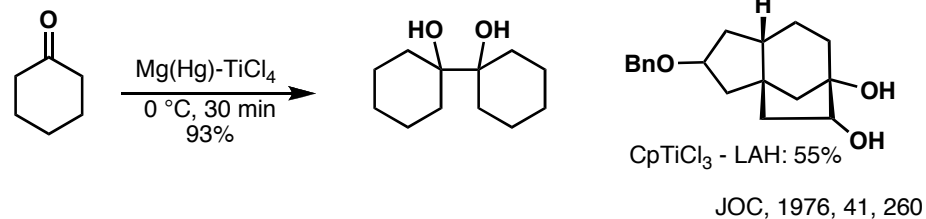
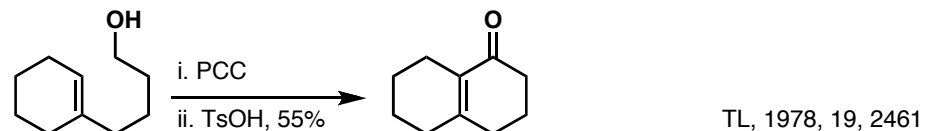
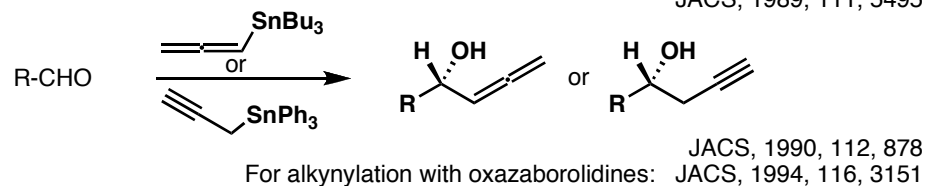
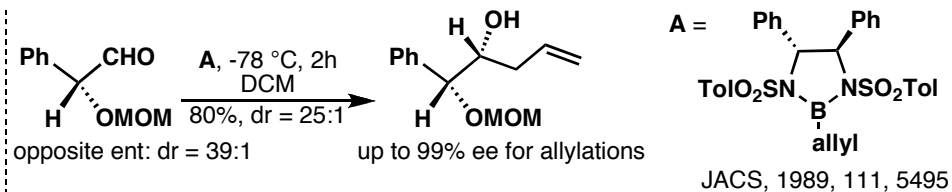
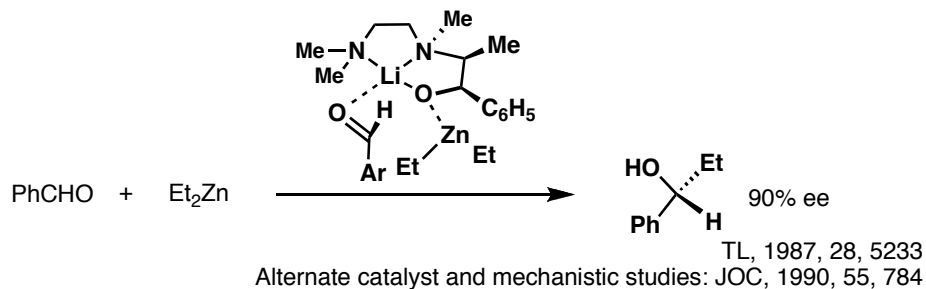
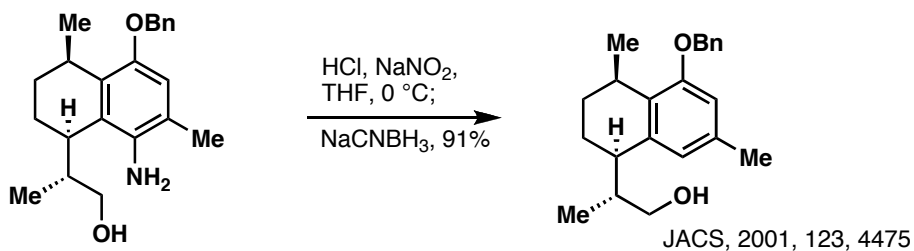
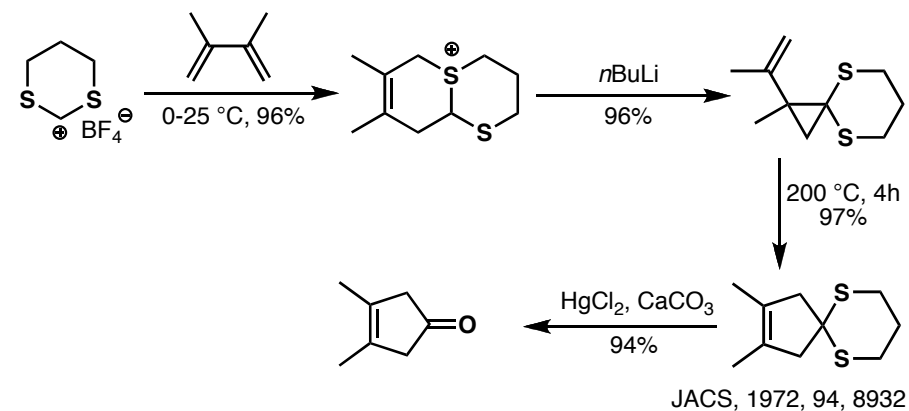
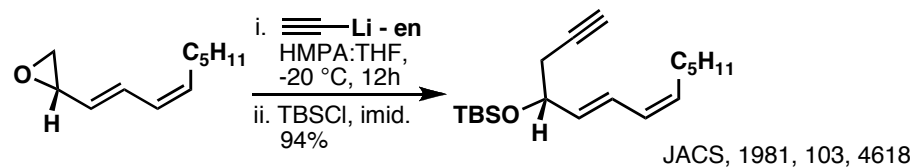
JOC, 1984, 49, 4735

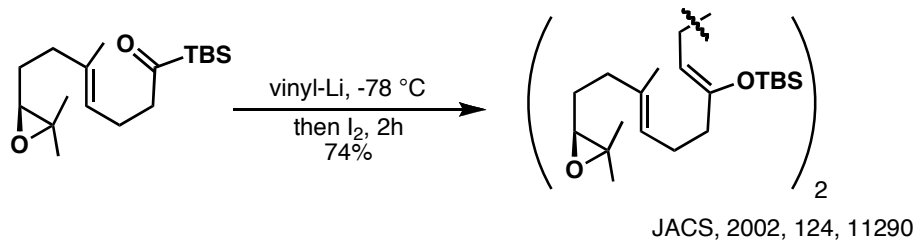
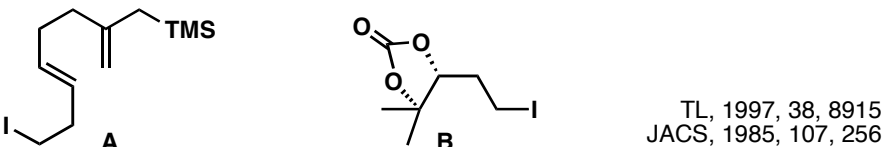
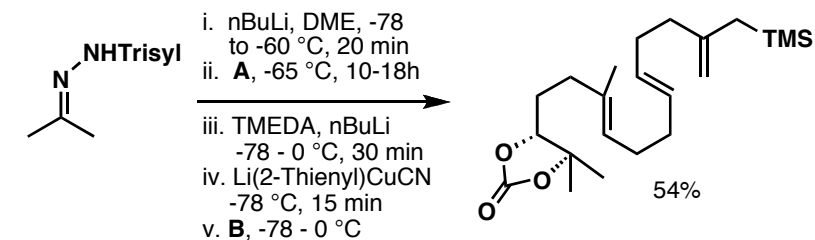
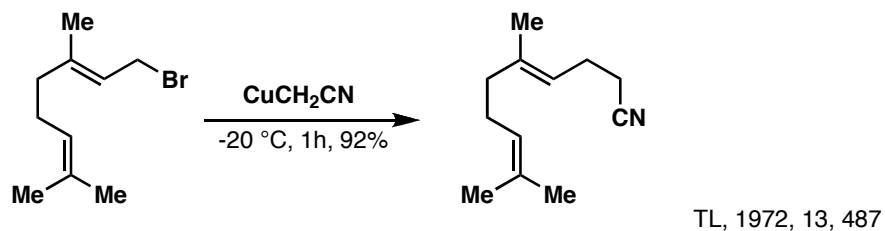
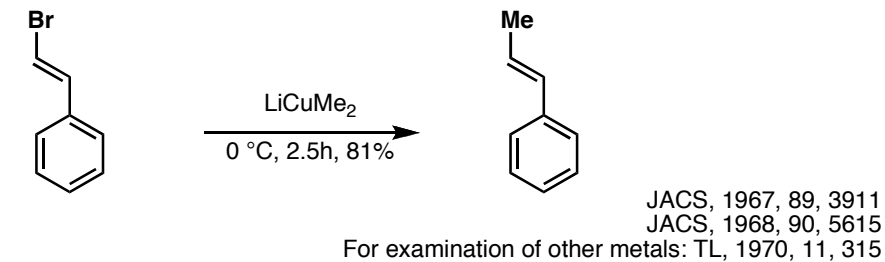
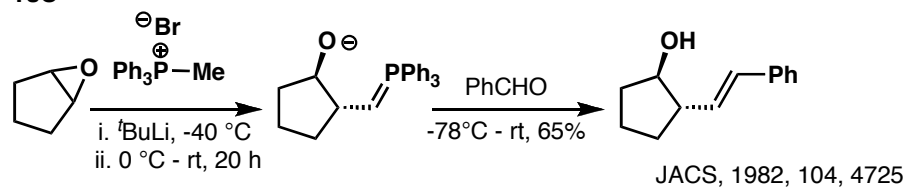
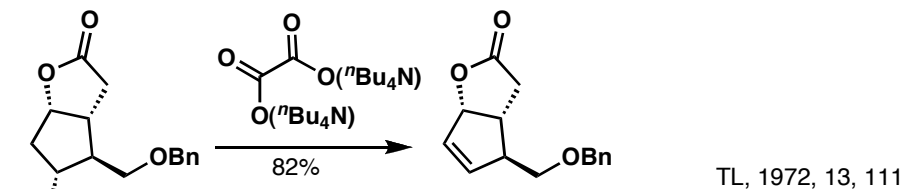
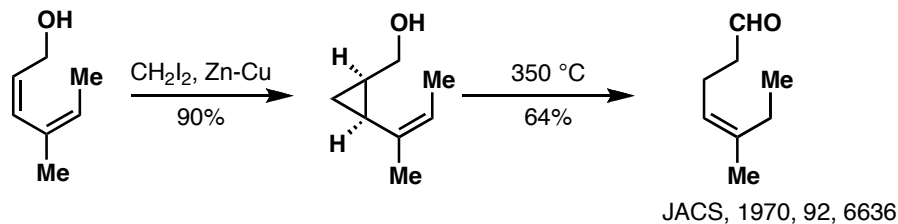
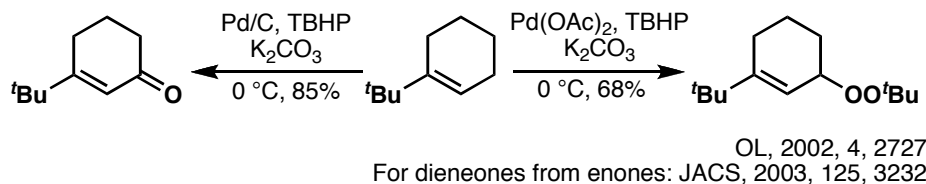
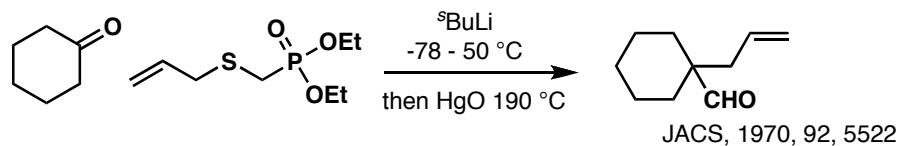
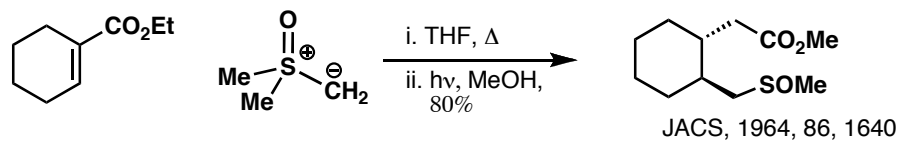


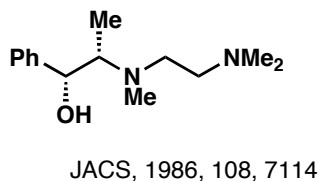
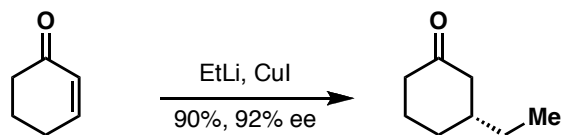
JACS, 1984, 106, 3682



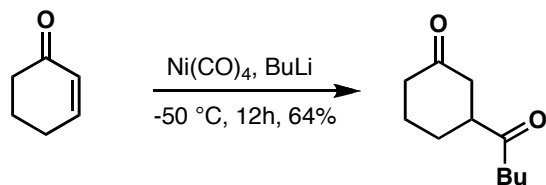




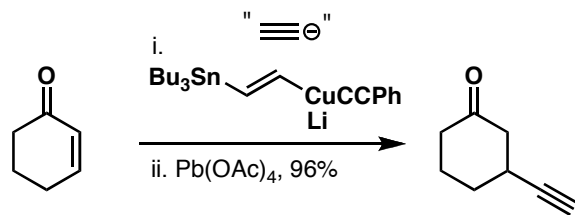




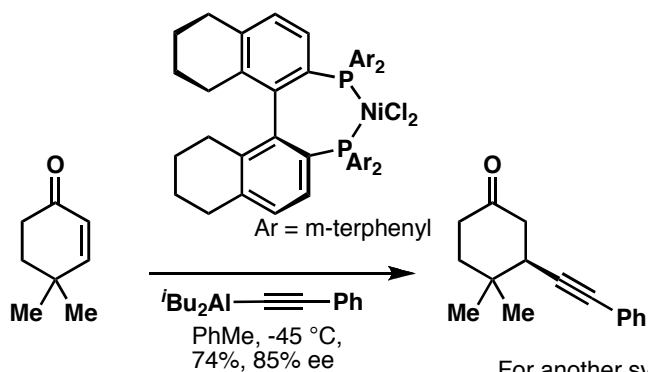
JACS, 1986, 108, 7114



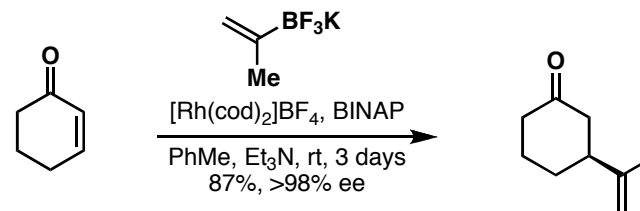
JACS, 1969, 91, 4926



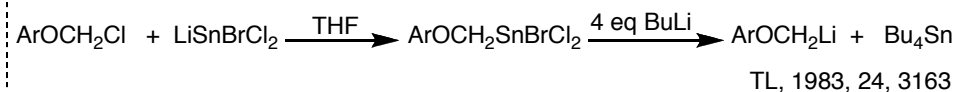
JACS, 1974, 96, 5581  
For development of mixed cuprates, see: JACS, 1972, 94, 7210



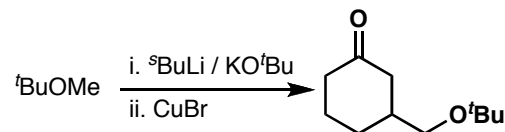
OL, 2010, 12, 300  
For another system: OL, 2004, 6, 3385



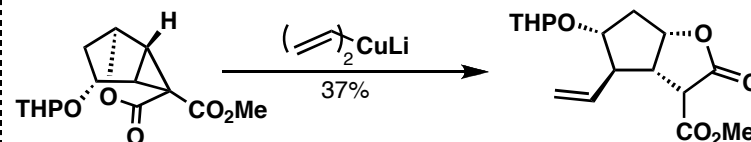
TL, 2008, 49, 4894  
For synthesis of platensimycin: OL, 2007, 9, 4921



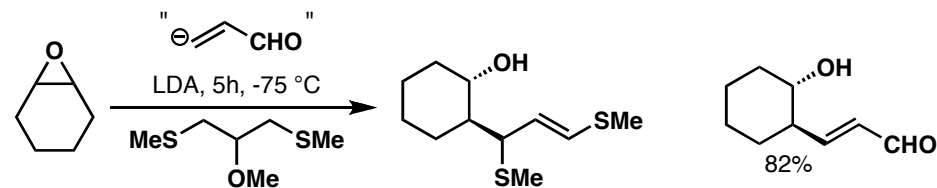
TL, 1983, 24, 3163



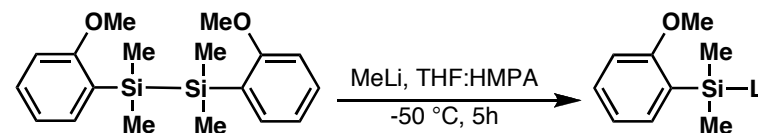
TL, 1983, 24, 3165



JACS, 1972, 94, 4014



JACS, 1971, 93, 1724



JACS, 2001, 123, 1872  
OL, 2001, 3, 333

Also effects conjugate reductions with DIBAL, see also:  
 $\text{Mg/MeOH}$  - JOC, 1975, 40, 127  
 $\text{H}_2\text{S}$  then  $\text{PPh}_3/h\nu$  - JACS, 1983, 105, 1662