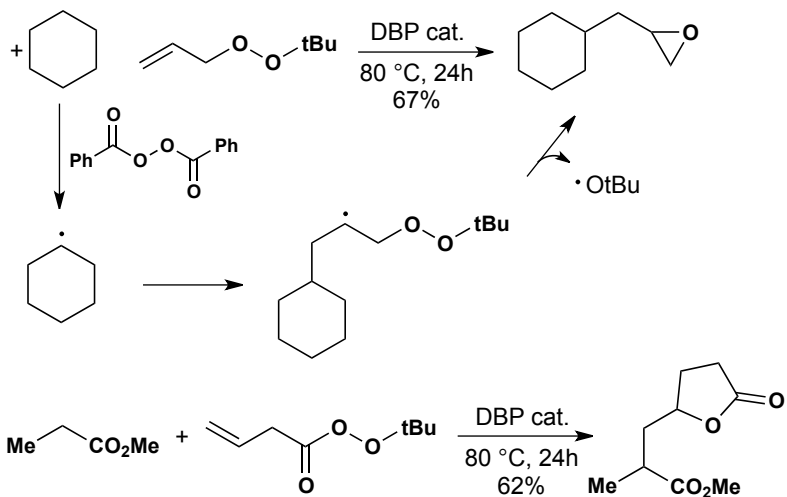
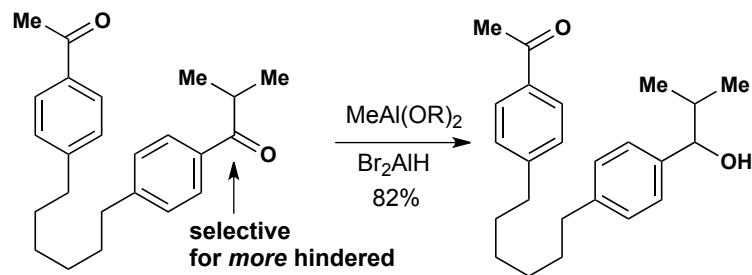


## Dibenzoyl Peroxide (DBP)



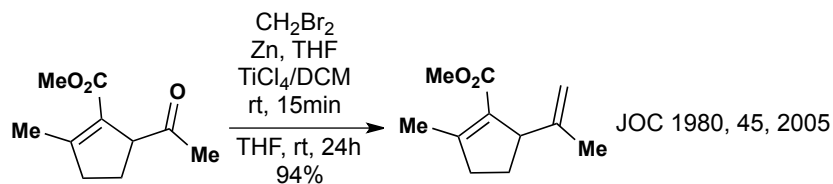
*Org. Synth. Coll. Vol.* 1973, 5, 93  
*Tet* 1985, 41, 4047

## Dibromoalane

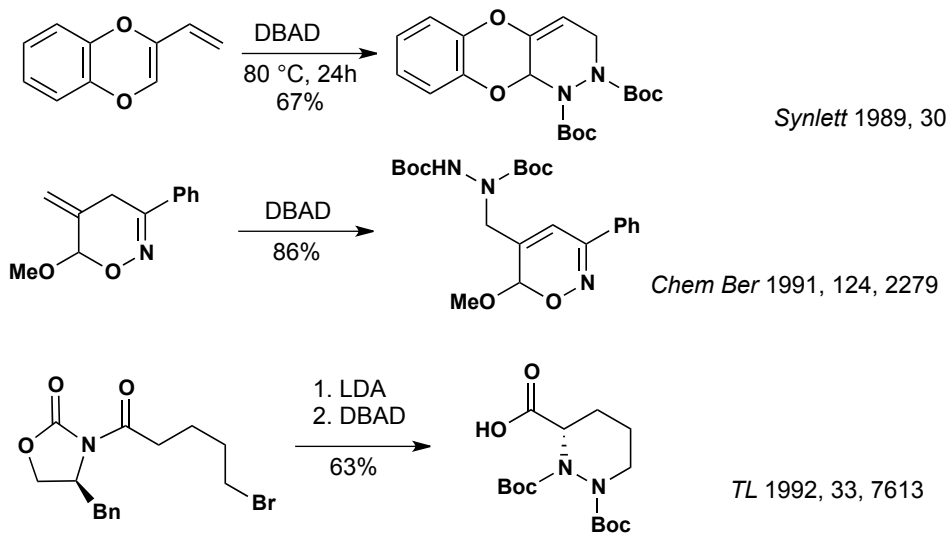


*JACS* 1988, 110, 2650

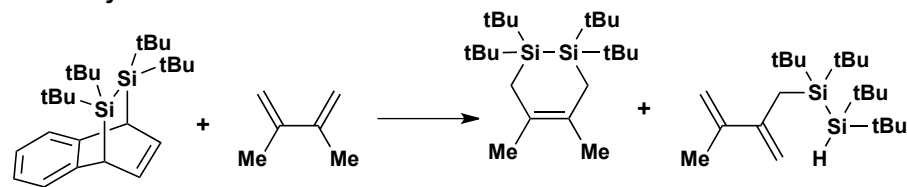
## Dibromomethane-Zinc-Titanium (IV) Chloride



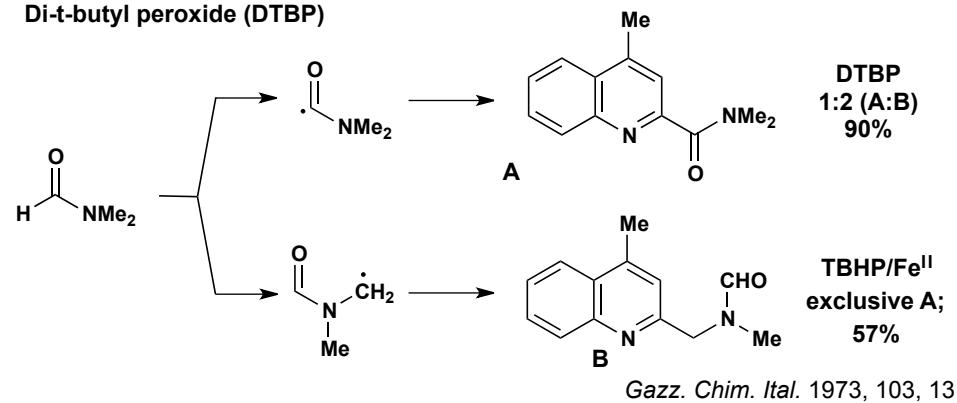
## Di-t-butyl Azodicarboxylate



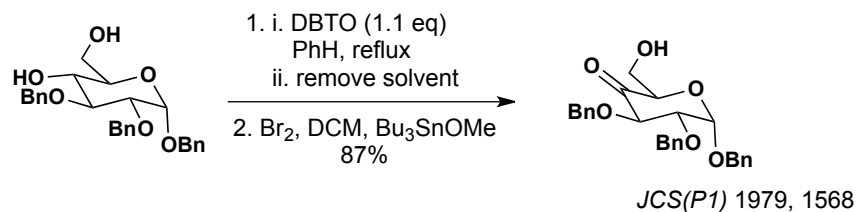
## Di-t-butylidichlorosilane



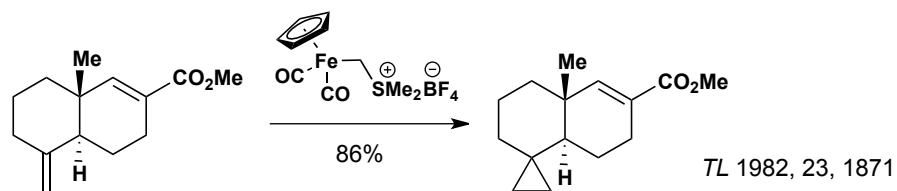
## Di-t-butyl peroxide (DTBP)



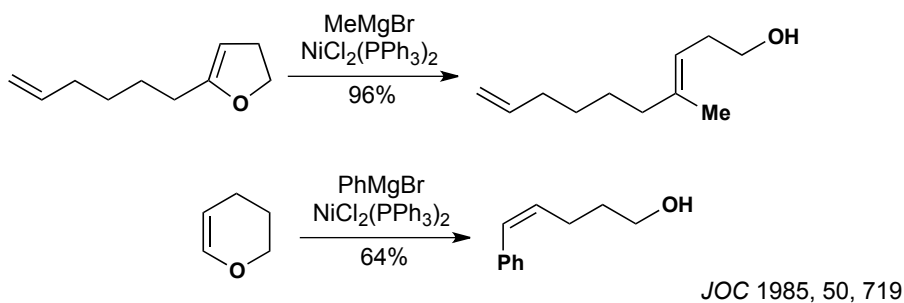
## Di-n-butyltin Oxide



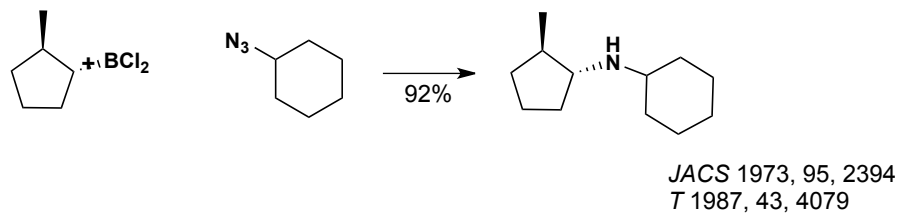
## Dicarbonyl(cyclopentadienyl)[(dimethylsulfonium)methyl]iron Tetrafluoroborate



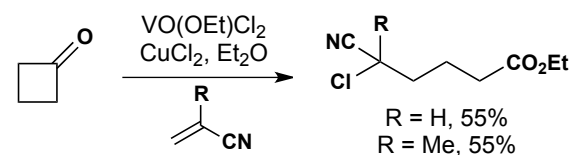
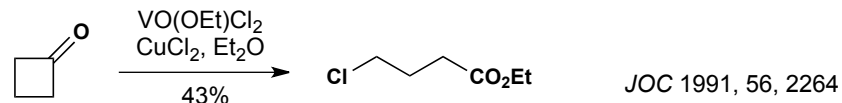
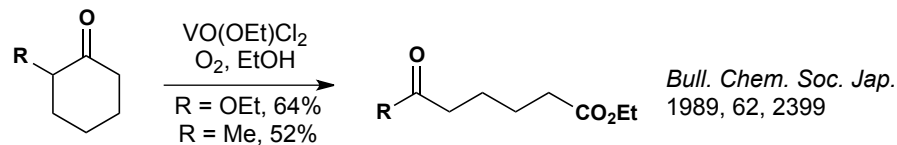
## Dichlorobis(triphenylphosphine)-nickel (II)



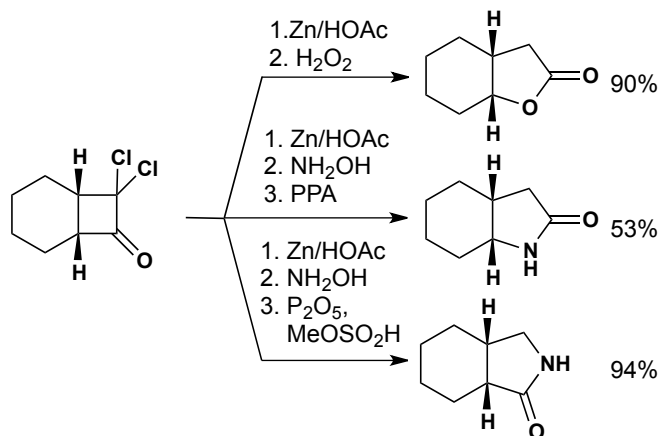
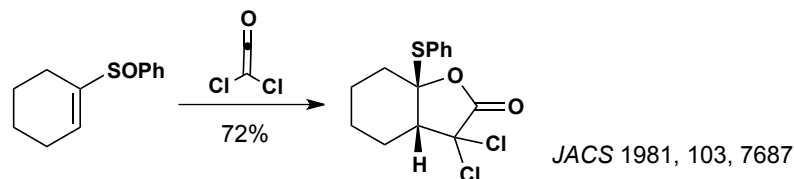
## Dichloroborane Diethyl Etherate



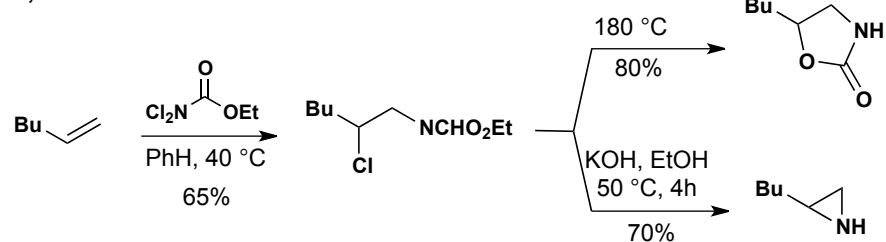
## 1,2 Dichloroethylene



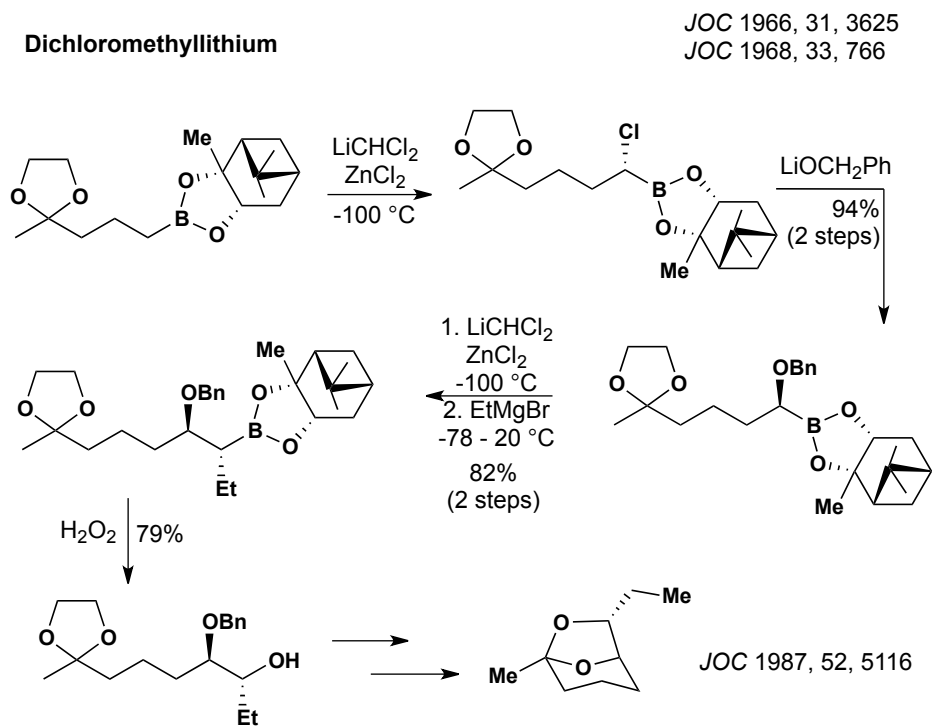
## Dichloroketene



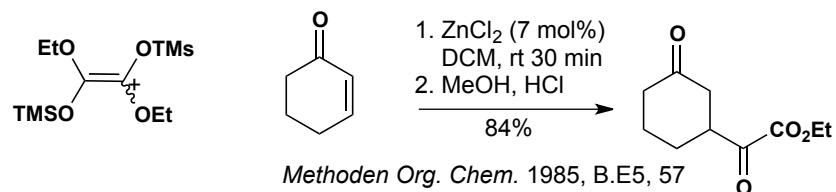
## N,N-Dichlorourethane



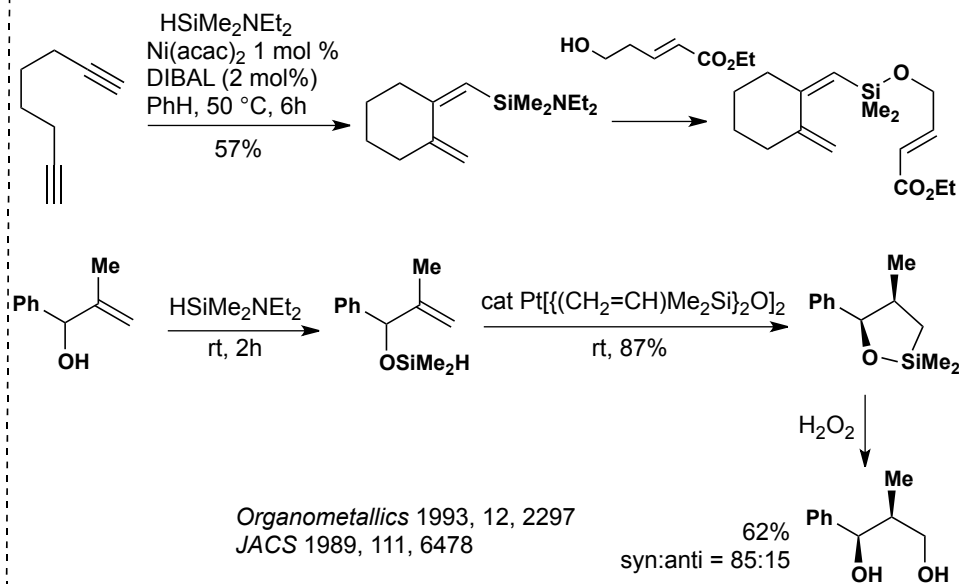
## Dichloromethylithium



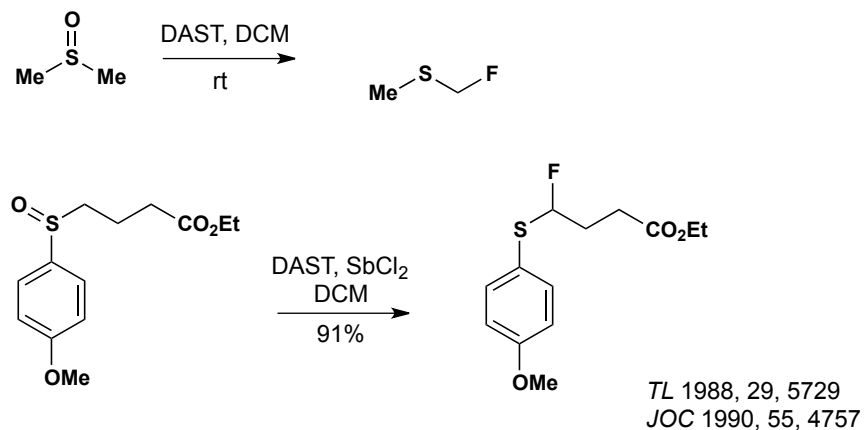
## 1,2-Diethoxy-1,2-bis(trimethylsilyloxy)-ethylene



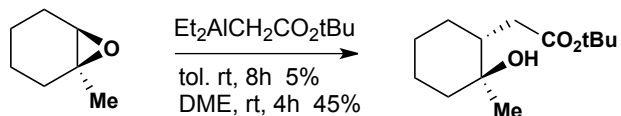
## N,N-Diethylaminodimethylsilane



## N,N-Diethylaminosulfur Trifluoride

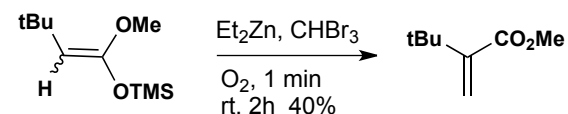
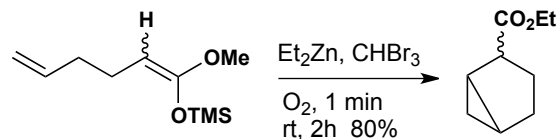
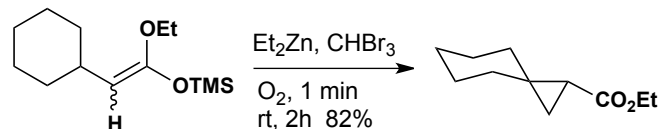


## Diethyl-t-butoxycarbonyl-methylaluminum



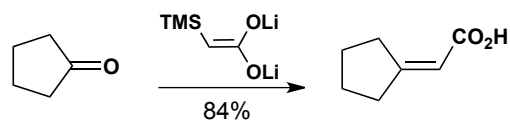
Synthesis 1983, 284

## Diethylzinc-Bromoform-Oxygen



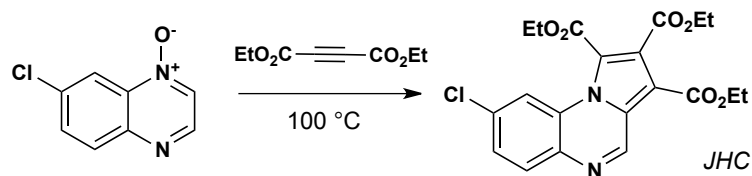
JACS 1984, 106, 7283

## Dilithioacetate



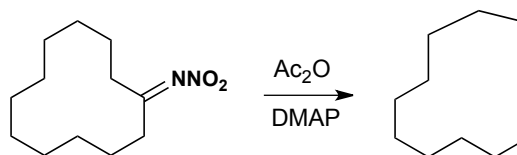
Chem Comm 1975, 537

## Dimethyl Acetylenedicarboxylate



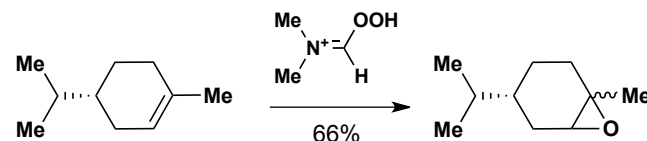
JHC 1992, 29, 1001

## 4-Dimethylaminopyridine



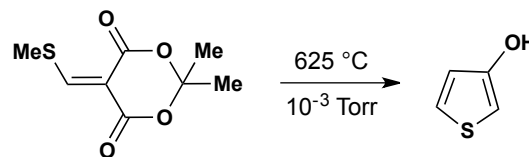
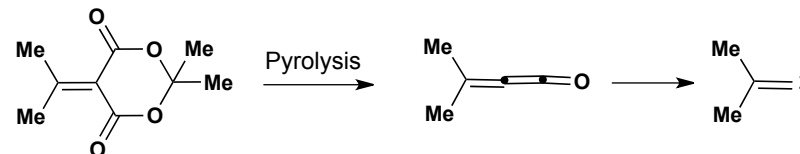
JOC 1979, 44, 4116

## Dimethylchloromethyleneammonium Chloride

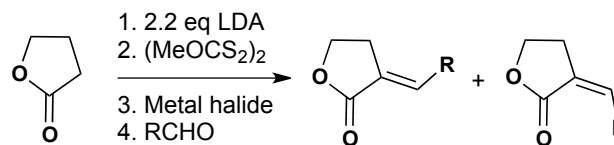


TL 1982, 1887

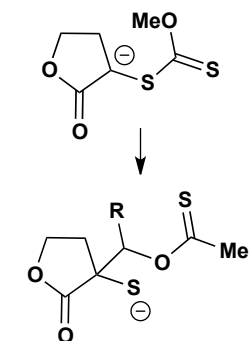
## 2,2-Dimethyl-1,3-Dioxane-4,6-Dione

Chem Comm  
1990, 375

## Dimethyl Dithiobis(thioformate)

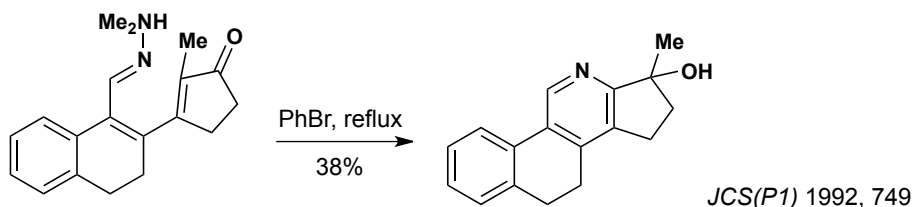


RCHO	Metal Halide	overall Yield	E:Z
nPrCHO	-	57	96:4
nPrCHO	ZnCl <sub>2</sub>	58	9:91
nPrCHO	CuI	56	7:93
PhCHO	-	52	100:0
PhCHO	CuI	51	4:96

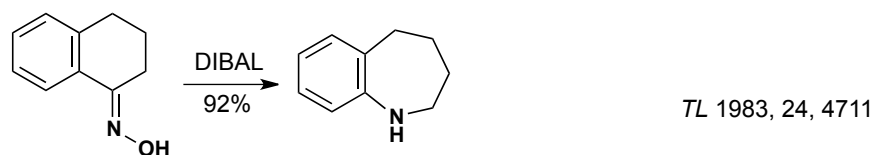


Chem lett 1980, 595

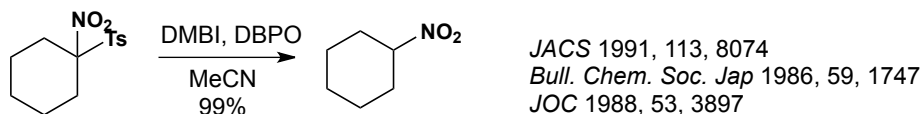
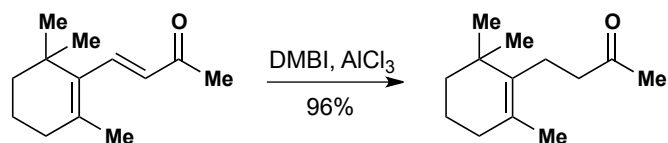
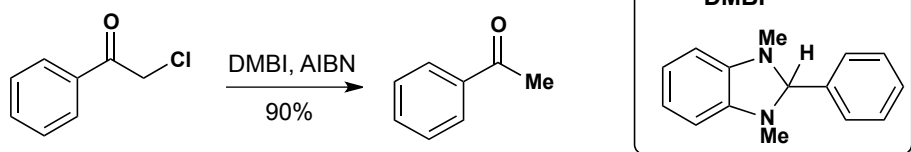
## N,N-Dimethylhydrazine



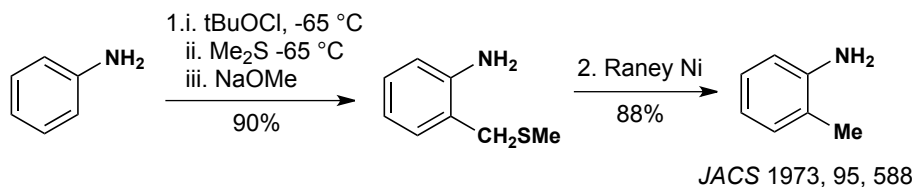
## Diisobutylaluminum Hydride



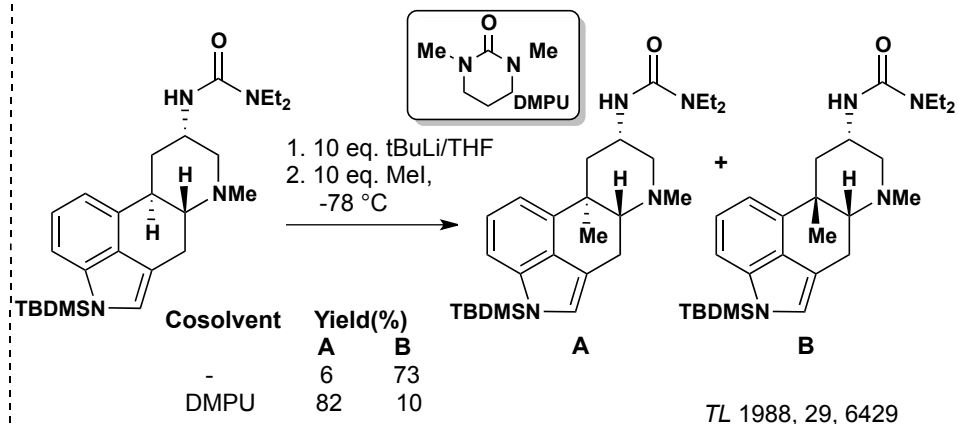
## 1,3-Dimethyl-2-phenylbenzimidazoline (DMBI)



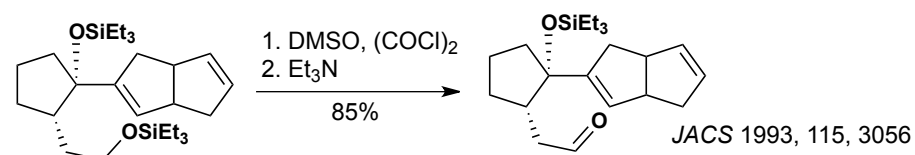
## Dimethylsulfide



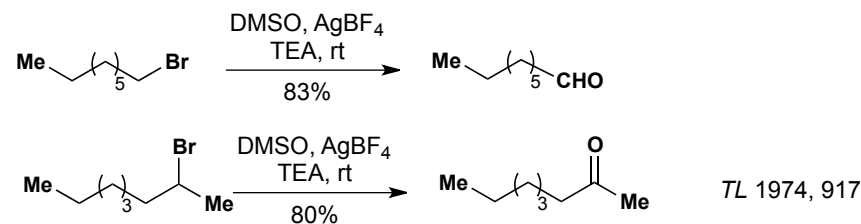
## N,N'-Dimethylpropyleneurea (DMPU)



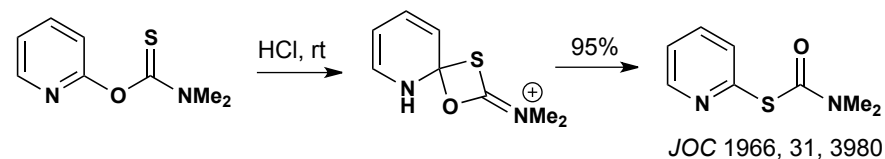
## Dimethyl Sulfoxide-Oxalyl Chloride



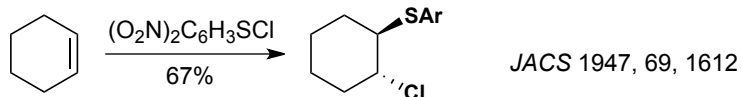
## Dimethyl Sulfoxide-Silver Tetrafluoroborate



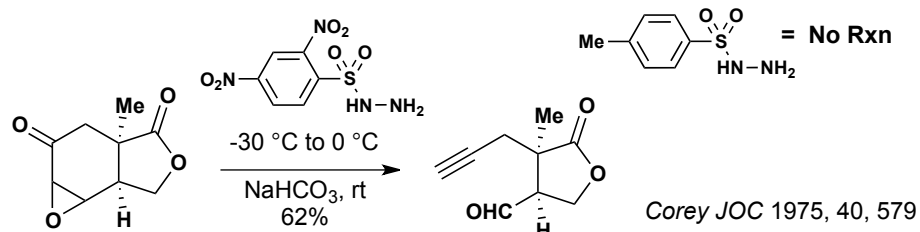
## Dimethylthiocarbamoyl Chloride



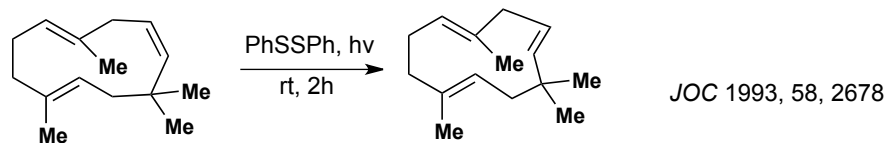
## 2,4-Dinitrobenzenesulfonyl Chloride



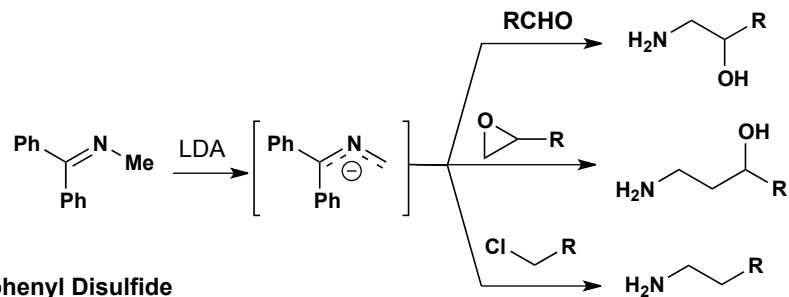
## 2,4-Dinitrobenzenesulfonylhydrazide



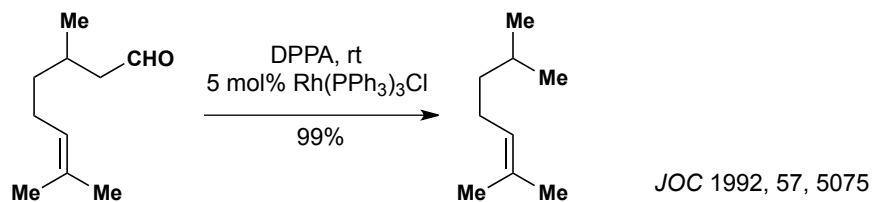
## Diphenyl Disulfide



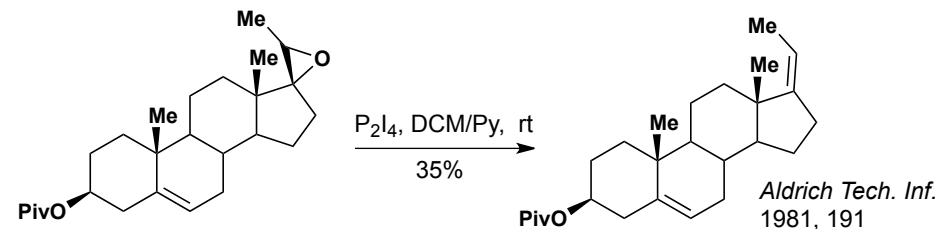
## N-(Diphenylmethylene)methanamine



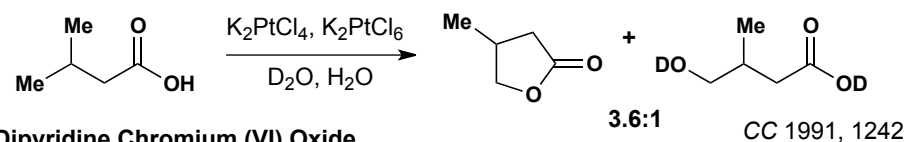
## Diphenyl Disulfide



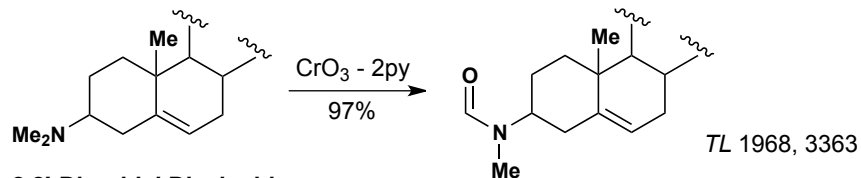
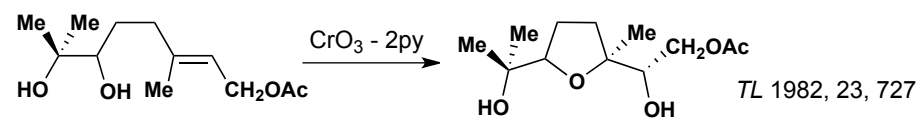
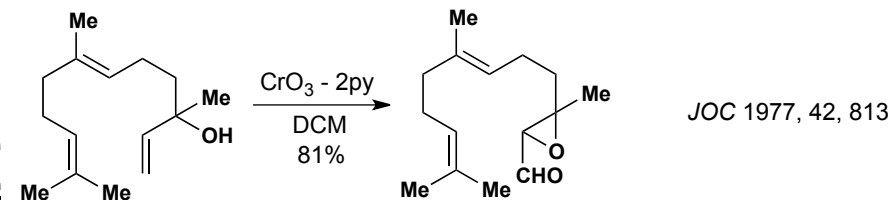
## Diphosphorus Tetraiodide



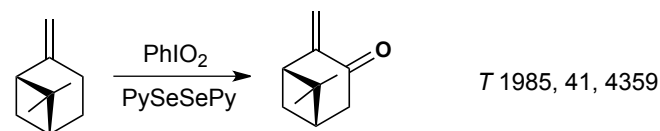
## Dipotassium Tetrachloroplatinate (II)



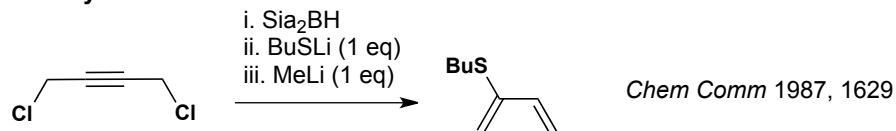
## Dipyridine Chromium (VI) Oxide



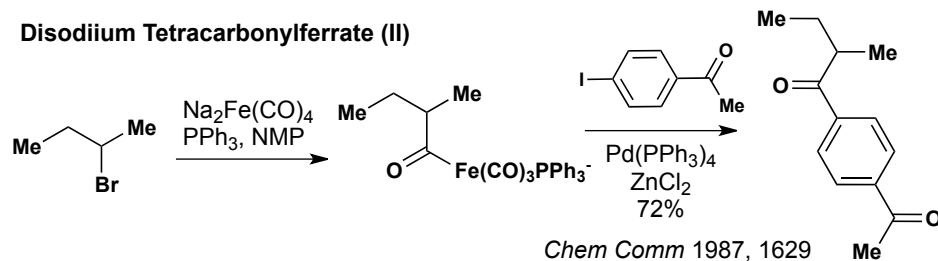
## 2,2'-Dipyridyl Diselenide



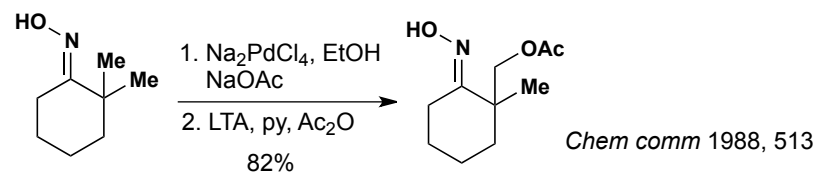
## Disamylborane



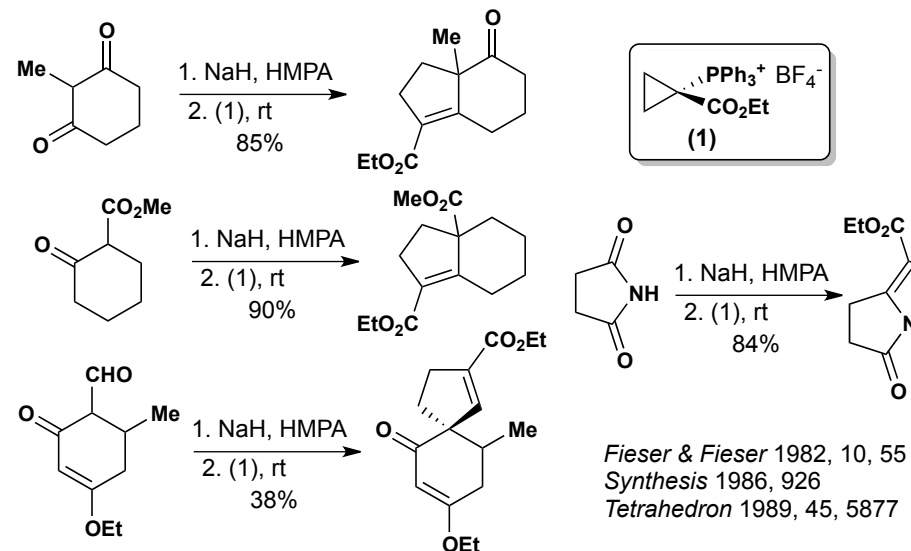
## Disodium Tetracarbonylferrate (II)



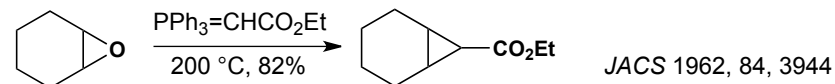
## Disodium Tetrachloroplatinate (II)



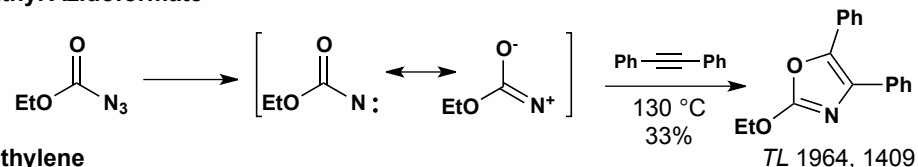
## [1-(Ethoxycarbonyl)cyclopropyl]triphenylphosphonium Tetrafluoroborate



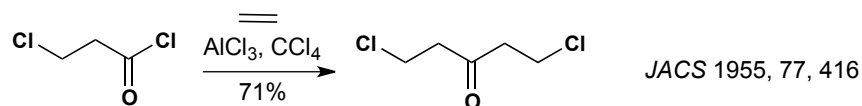
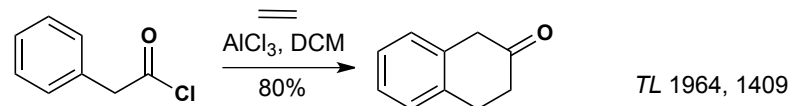
## (Ethoxycarbonylmethylene)Triphenylphosphorane



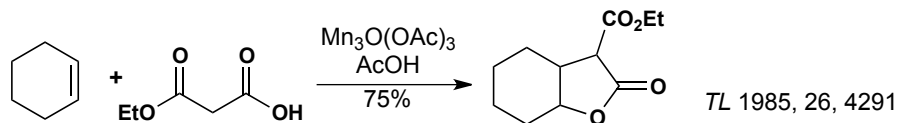
## Ethyl Azidoformate



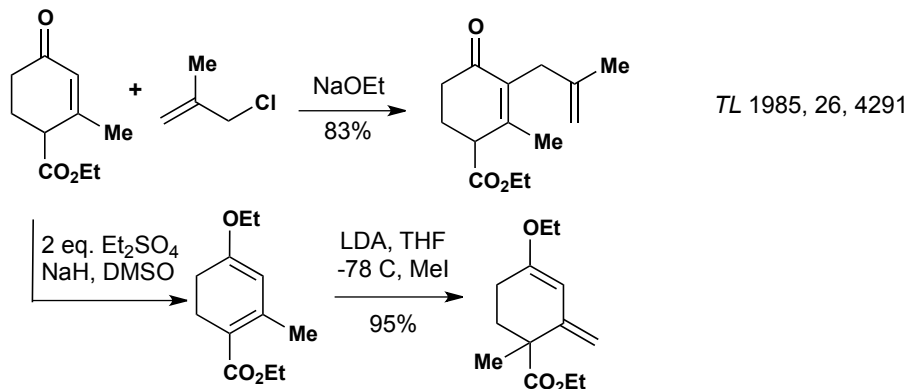
## Ethylene



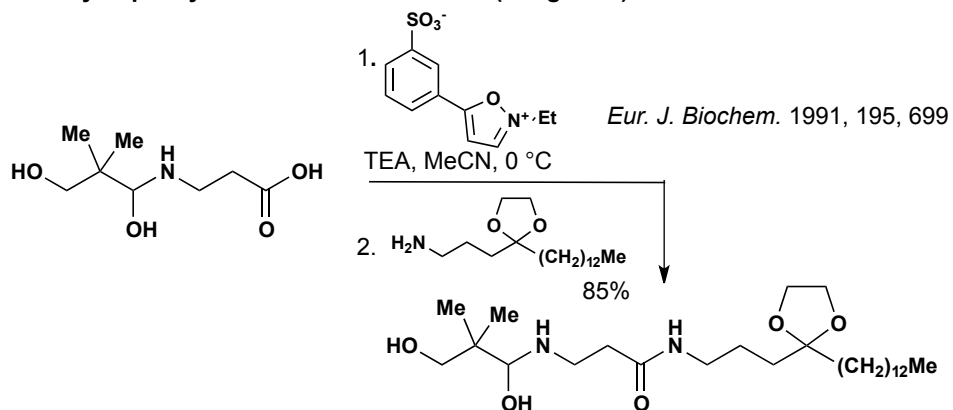
## Ethyl Malonate



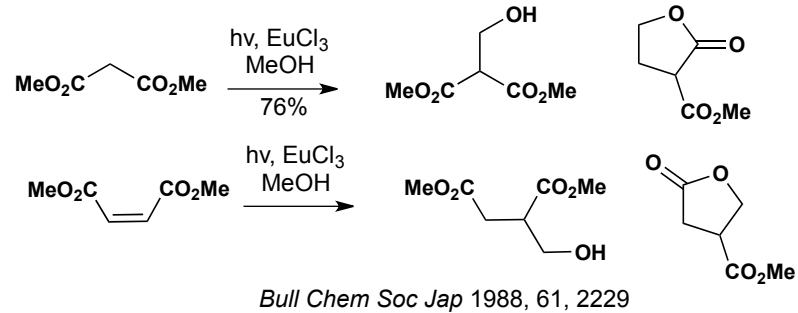
## Ethyl 2-Methyl-4-oxo-2-cyclohexene-1-carboxylate



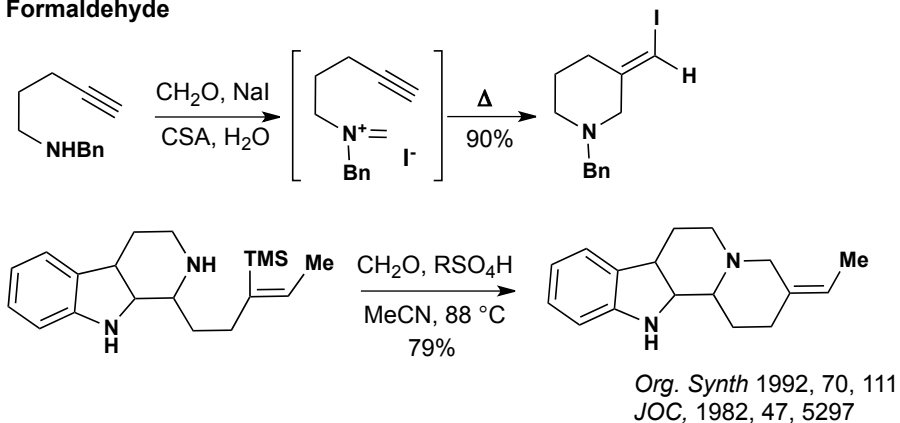
## N-Ethyl-5-phenylisoxazolium-3'-sulfonate (Reagent K)



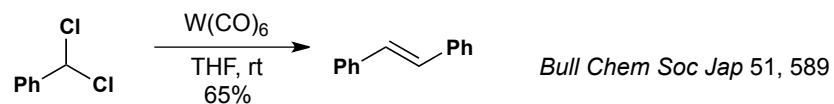
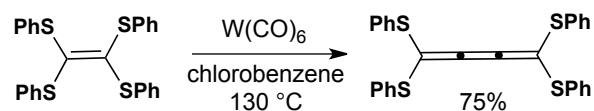
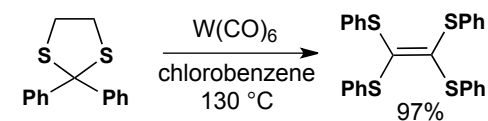
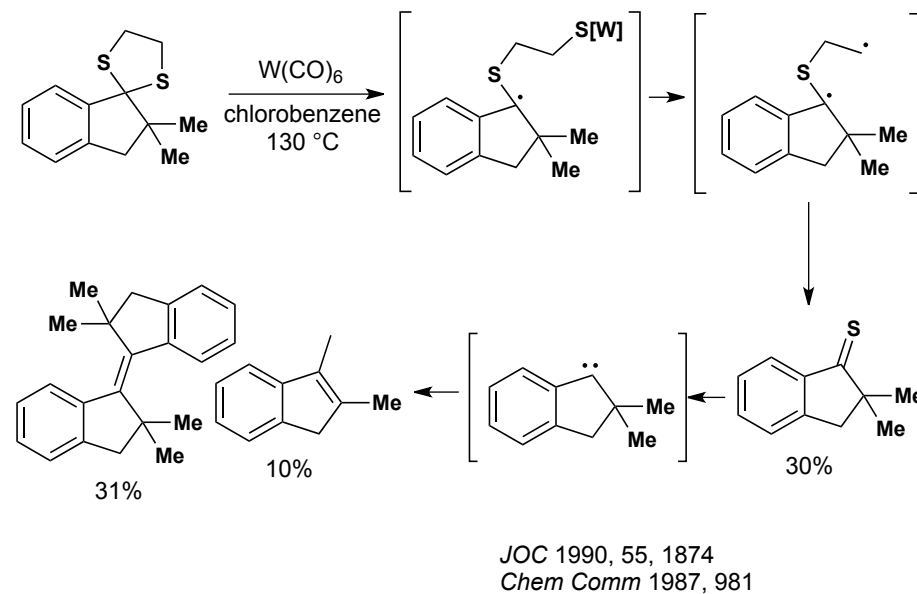
## Europium(III) Chloride



## Formaldehyde

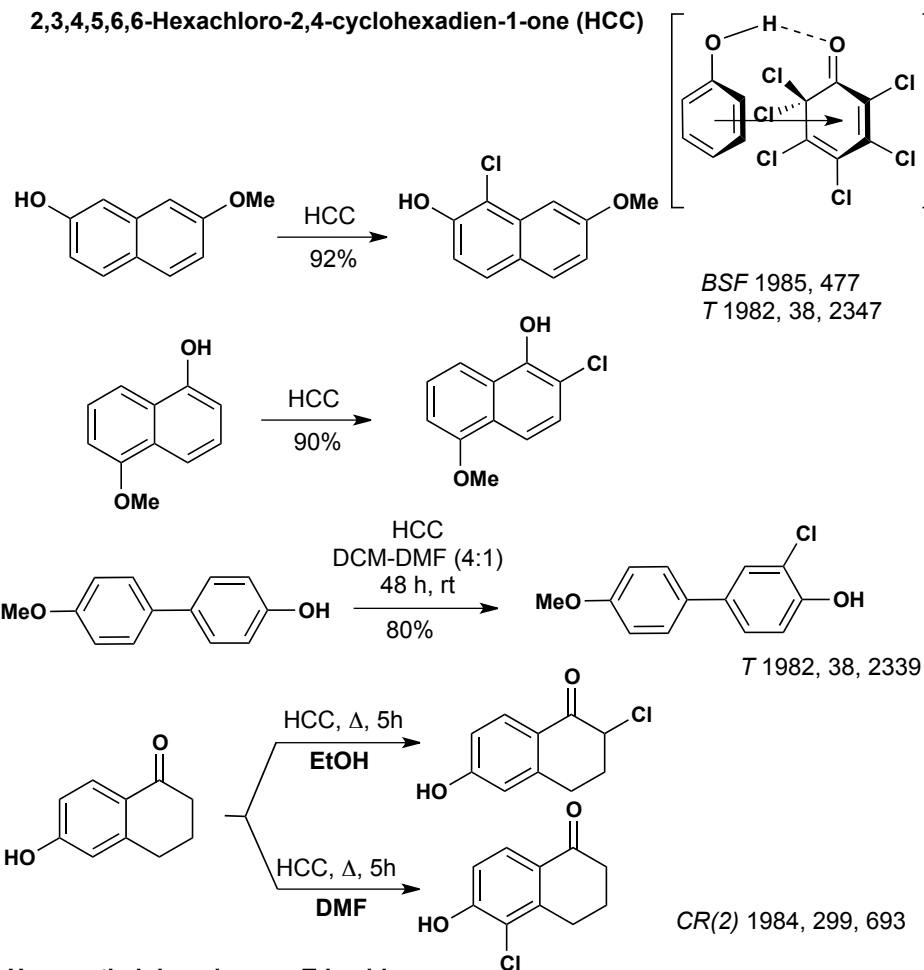


## Hexacarbonyl tungsten

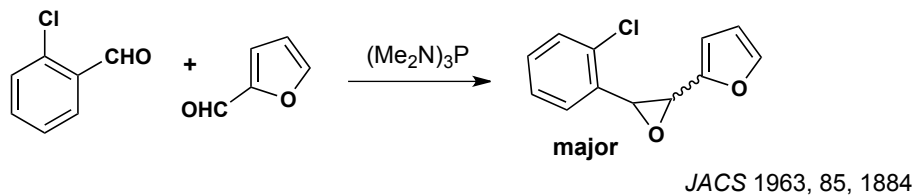




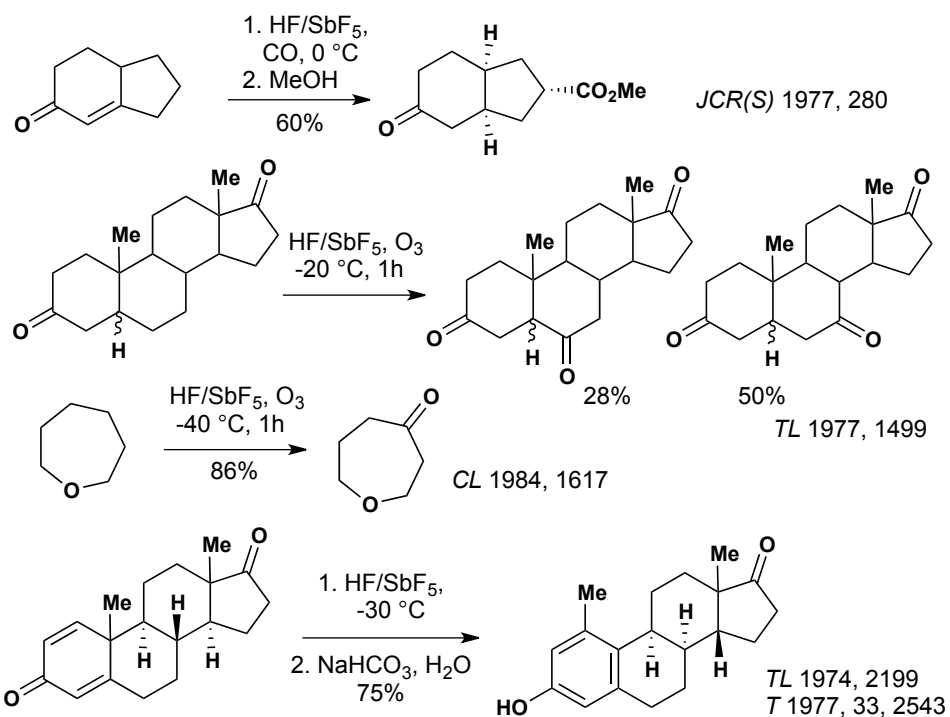
## 2,3,4,5,6,6-Hexachloro-2,4-cyclohexadien-1-one (HCC)



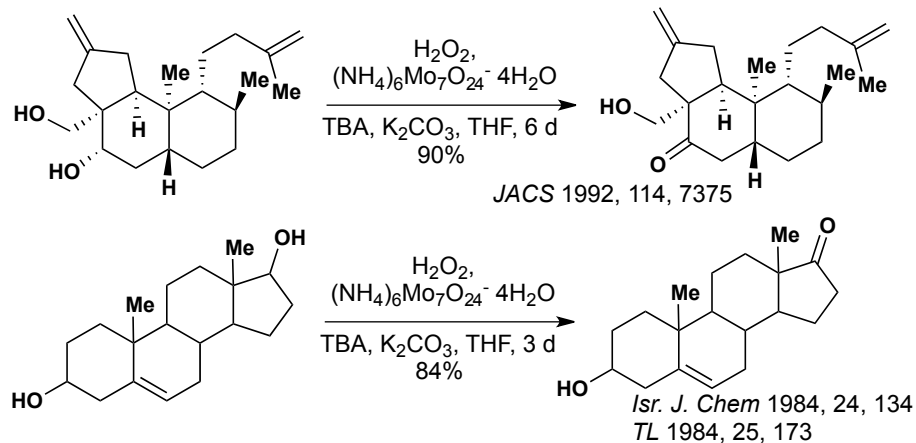
## Hexamethylphosphorous Triamide

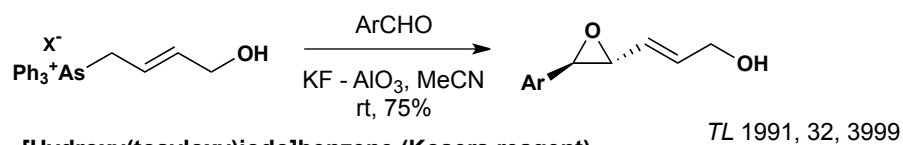
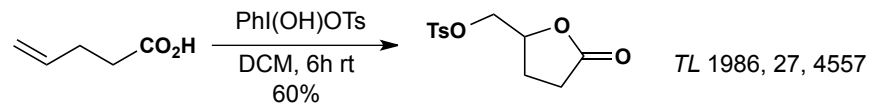
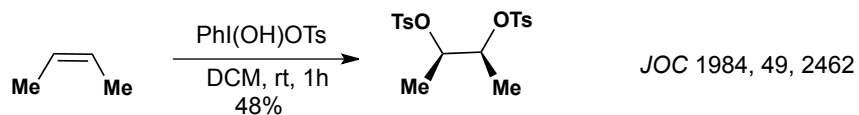
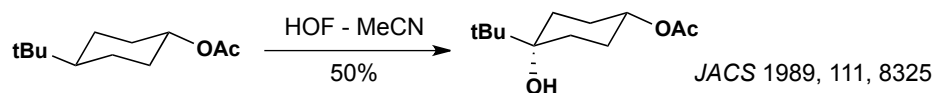
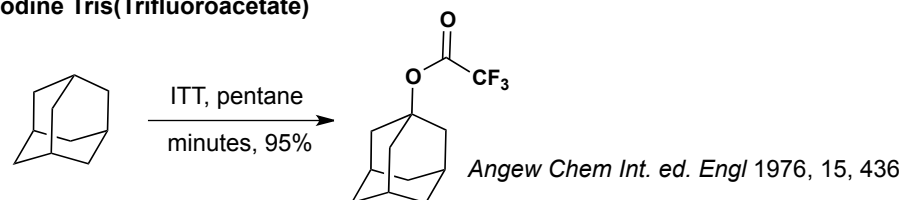
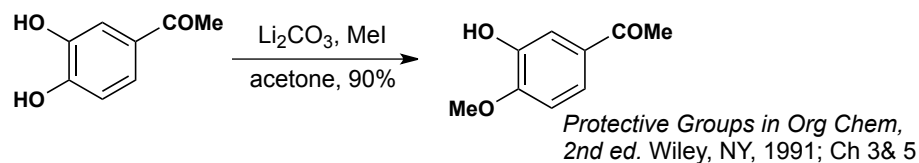
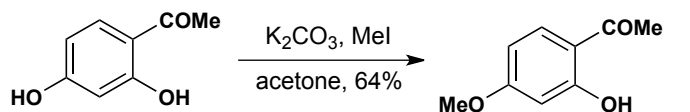
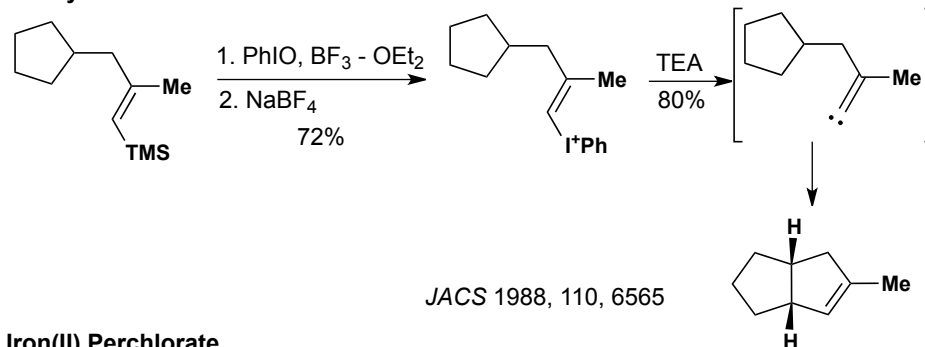
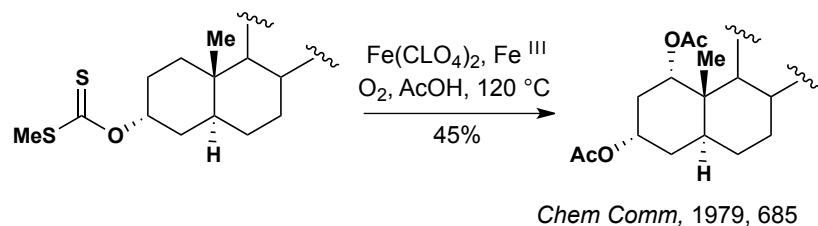
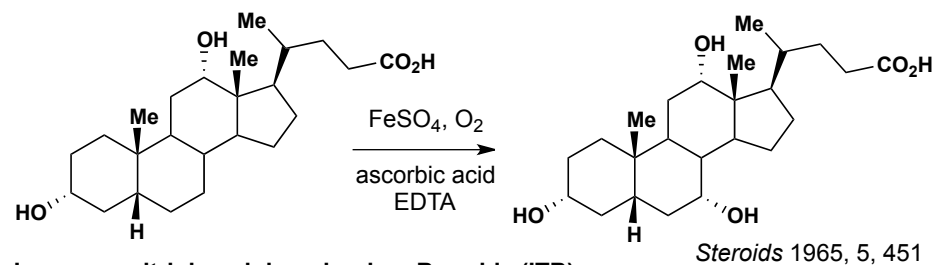
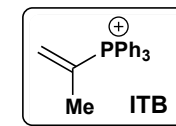
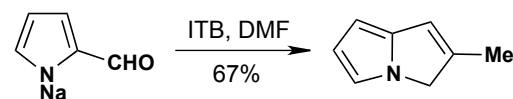
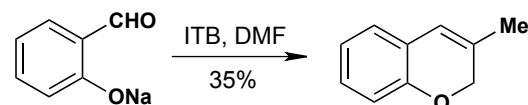


## Hydrogen Fluoride-Antimony (V) Fluoride



## Hydrogen Peroxide-Ammonium Heptamolybdate



**$\beta$ -Hydroxyethyltriphenylarsonium Bromide****[Hydroxy(tosyloxy)iodo]benzene (Kosers reagent)****Hydrofluorous Acid****Iodine Tris(Trifluoroacetate)****Iodomethane****Iodosylbenzene-Boron Trifluoride****Iron(II) Perchlorate****Iodosylbenzene-Boron Trifluoride****Isopropenyltriphenylphosphonium Bromide (ITB)**

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