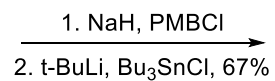
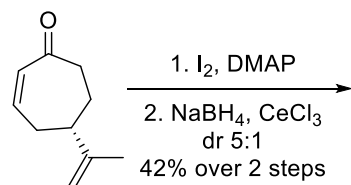
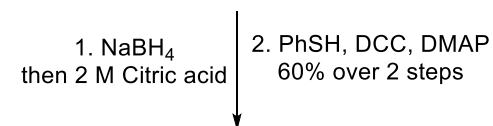
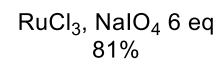
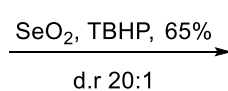
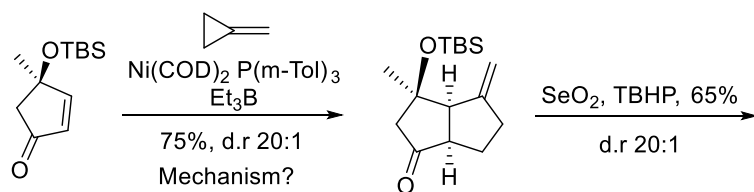
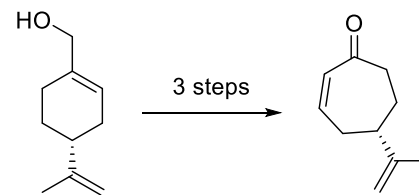
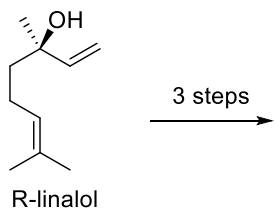
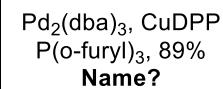


Yonarolide

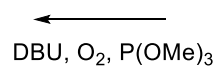
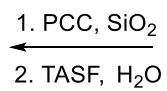
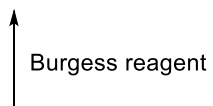
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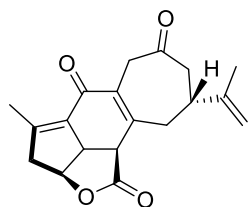


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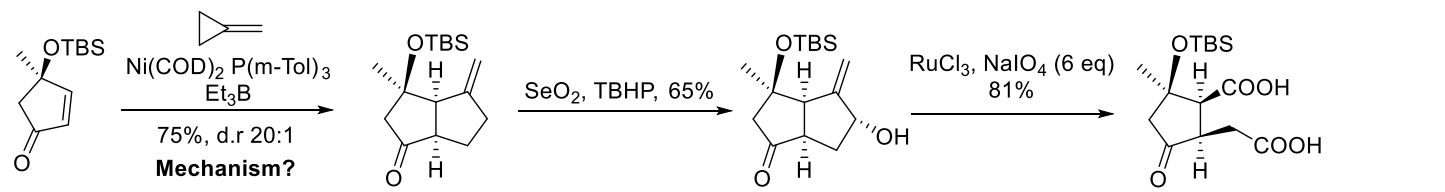
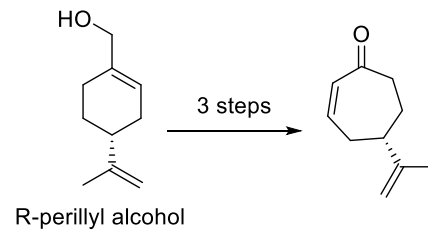
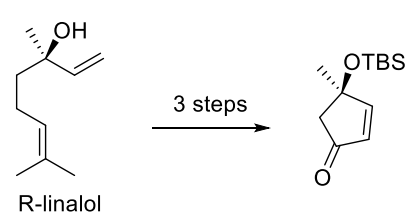
Yonarolide





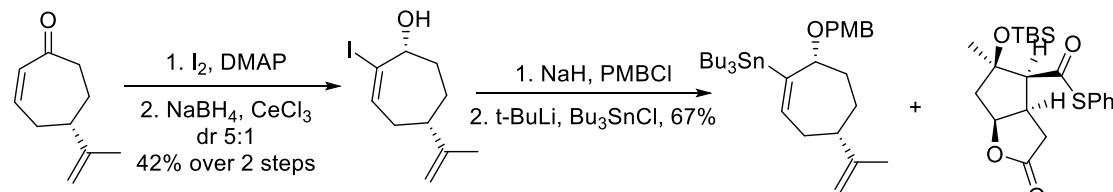
Yonarolide

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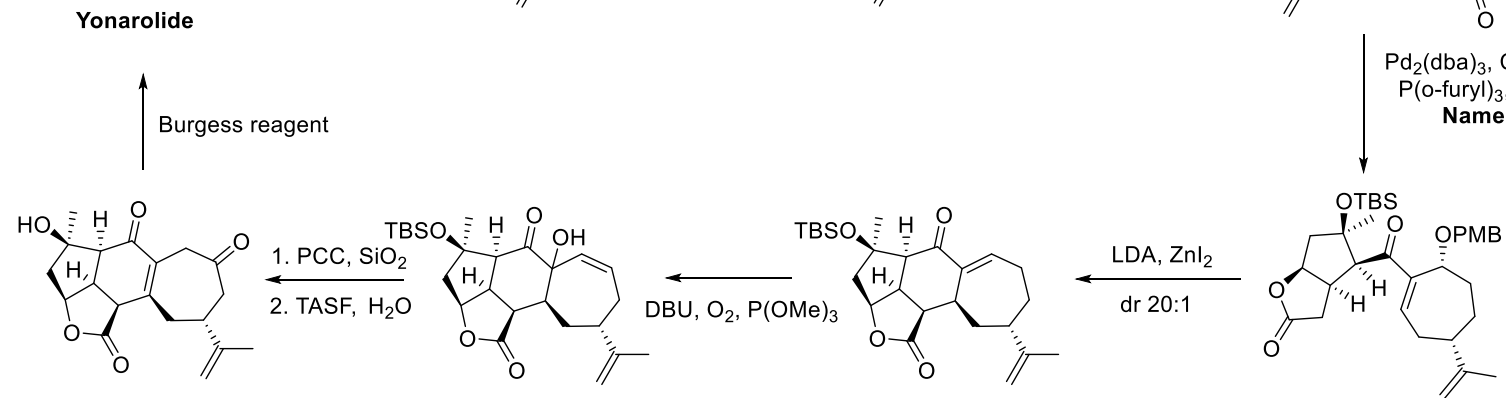


1.  $\text{NaBH}_4$   
 then 2 M Citric acid

2.  $\text{PhSH}$ , DCC, DMAP  
 60% over 2 steps



$\text{Pd}_2(\text{dba})_3$ ,  $\text{CuDPP}$   
 $\text{P(o-furyl)}_3$ , 89%  
**Name?**



Yonarolide

Burgess reagent