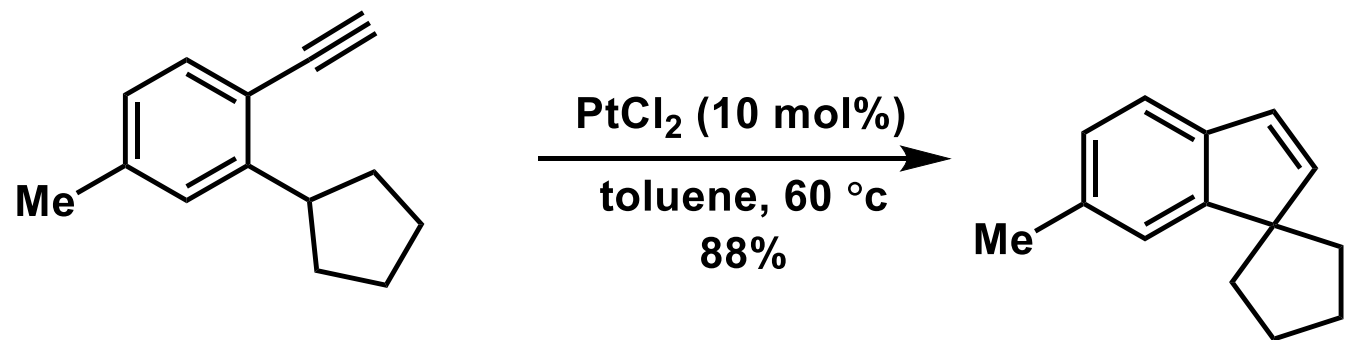
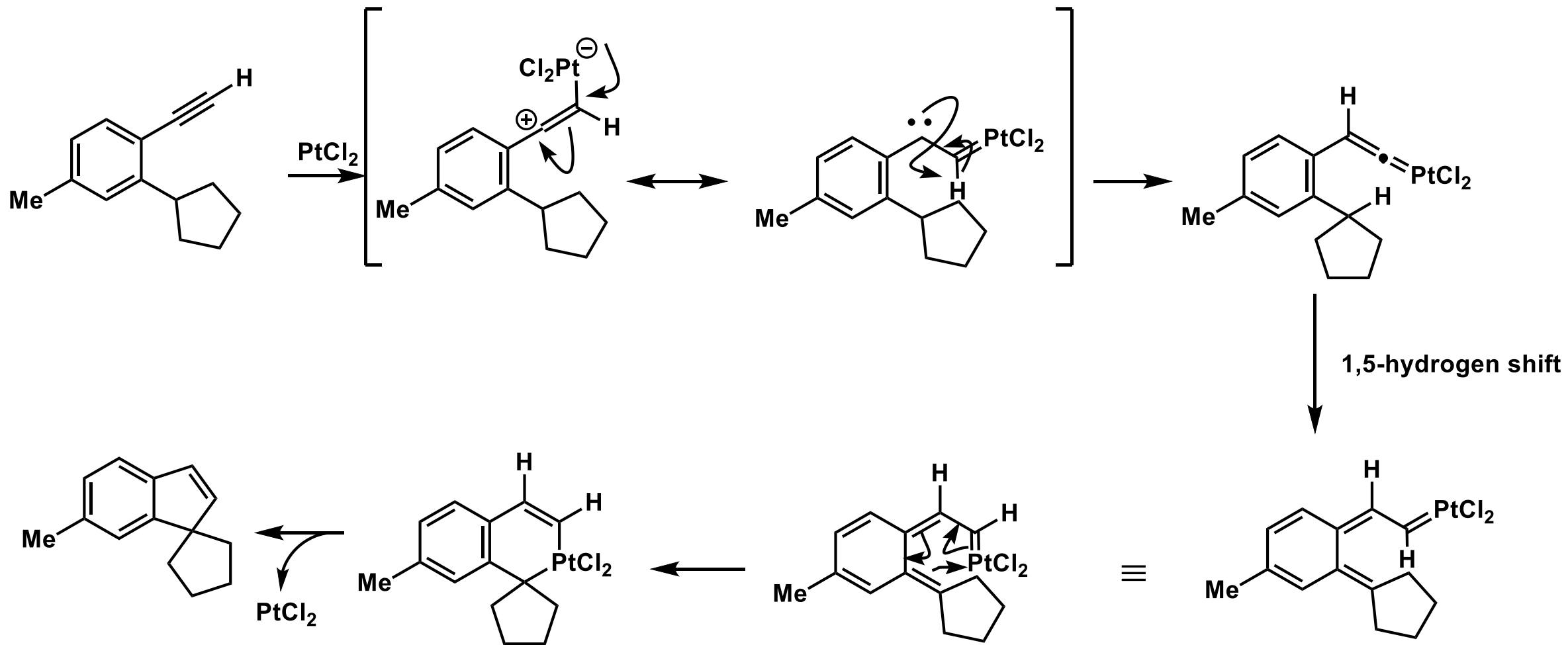


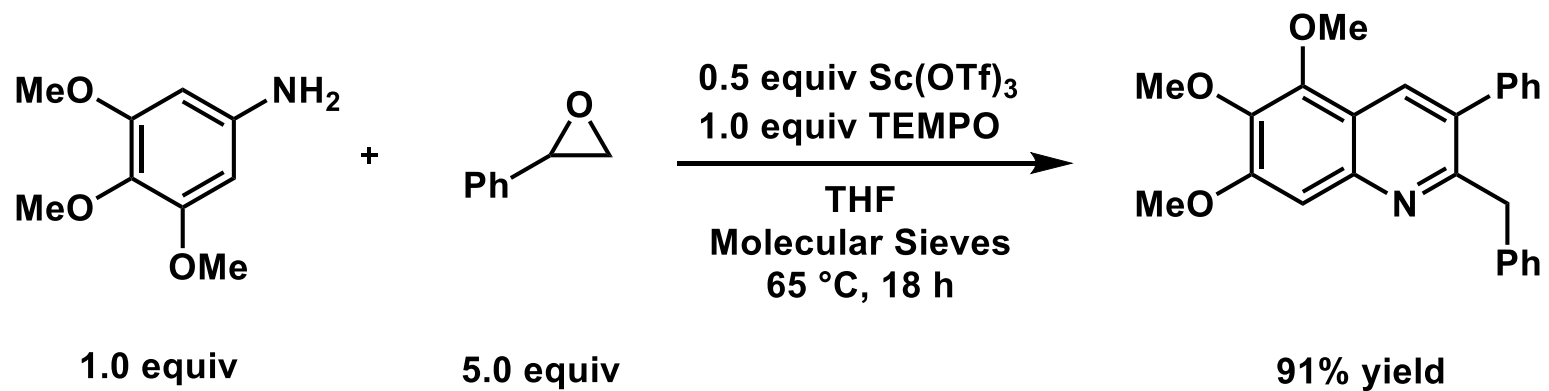
1.



*J. Org. Chem.*, **2009**, *74*, 5471

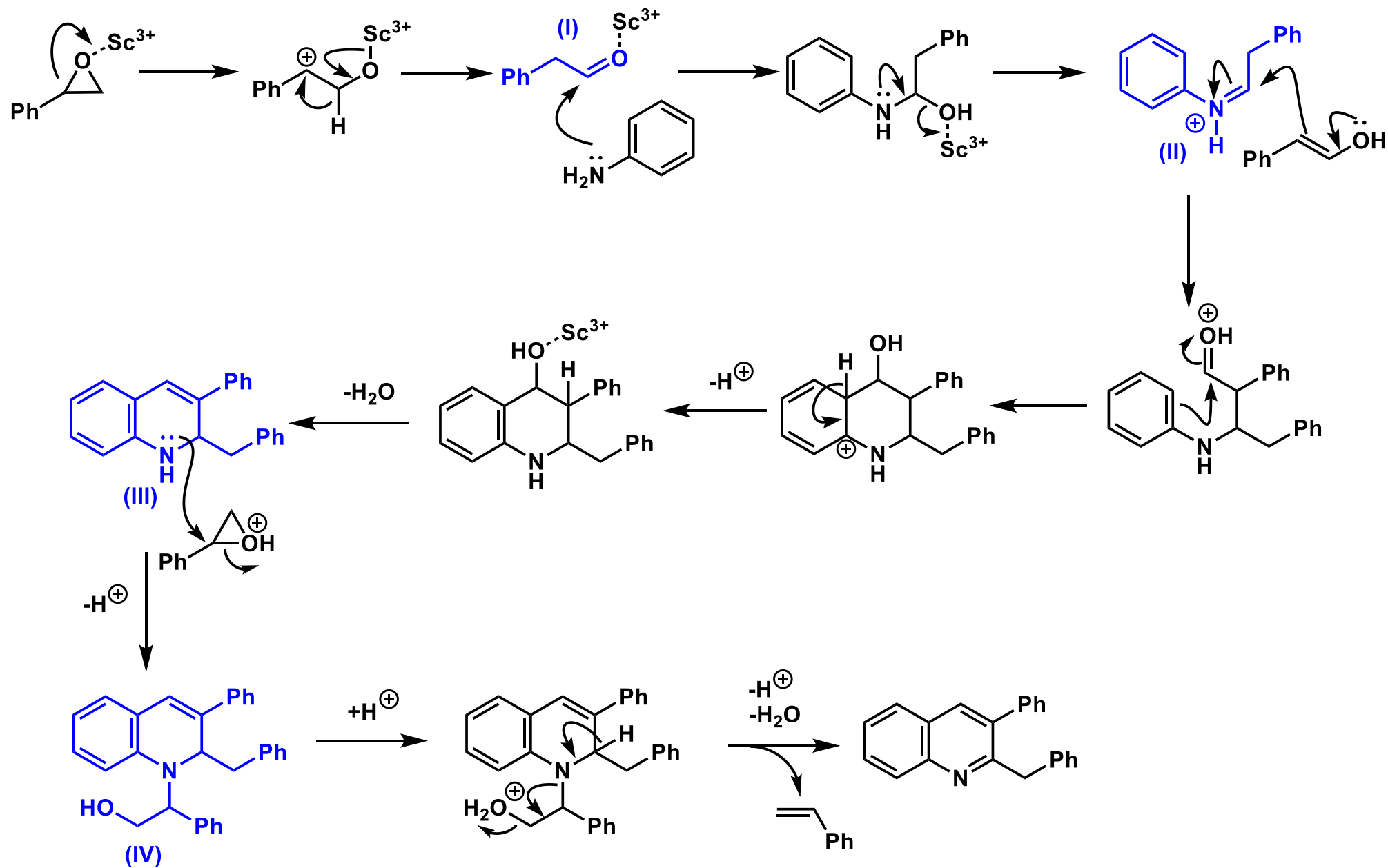


2.

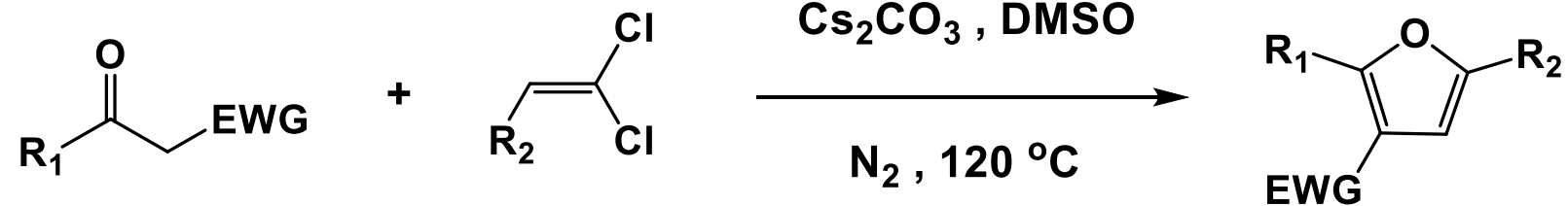


DOI : 10.1021/acs.joc.0c00803.

# Proposed Mechanism of the Reaction



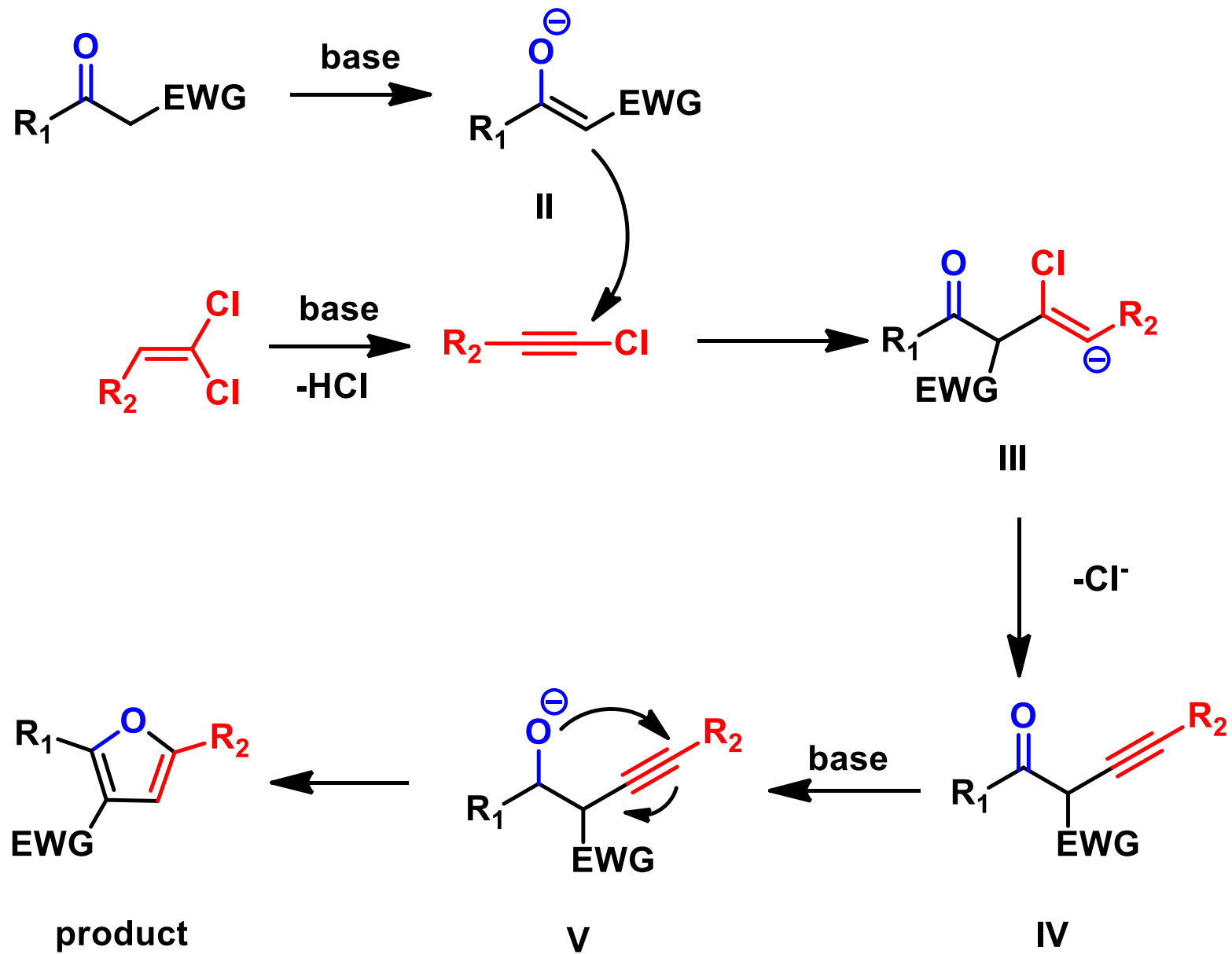
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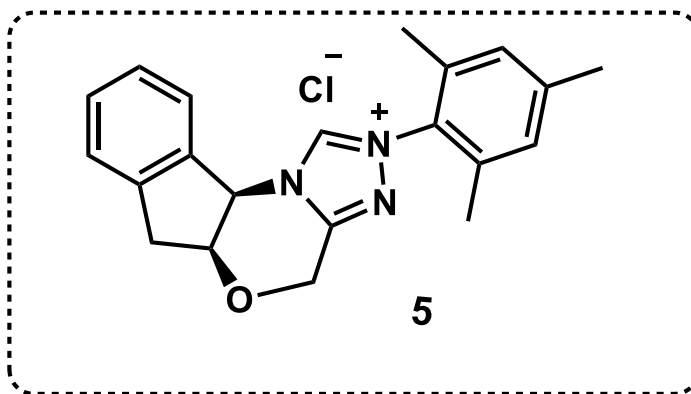
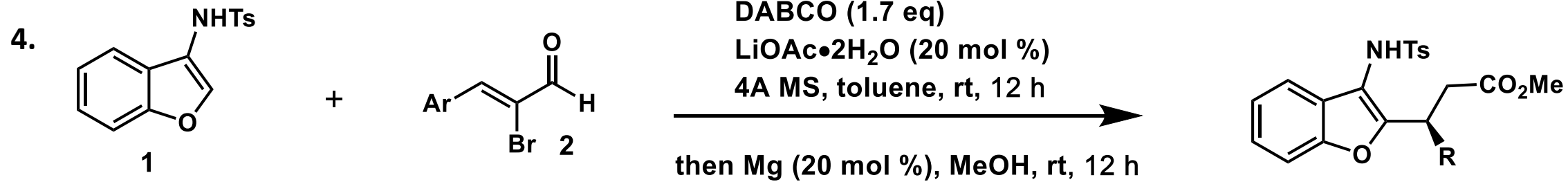


**EWG= COR,  $\text{CO}_2\text{R}$ , CN,  $\text{SO}_2\text{R}$**   
 **$\text{R}_2$ = H, aryl, alkyl**

**53-85% yields**

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[DOI.org/10.1021/acs.orglett.0c01112](https://doi.org/10.1021/acs.orglett.0c01112).

