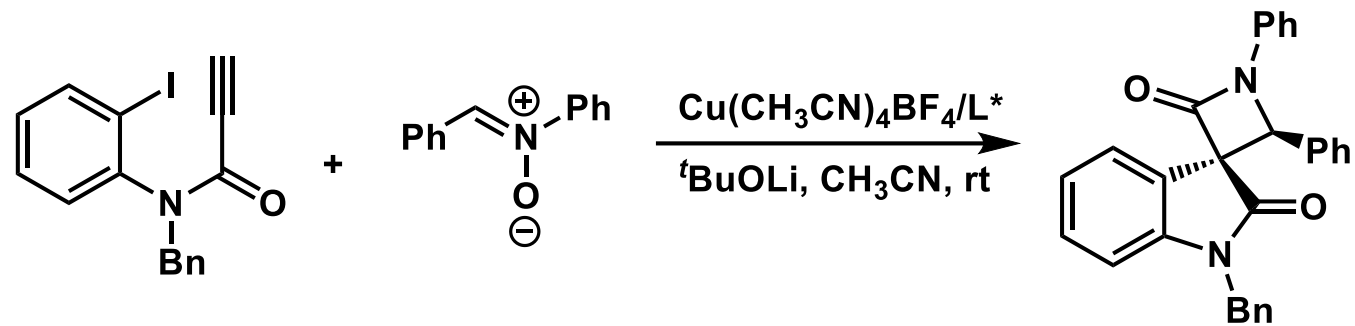
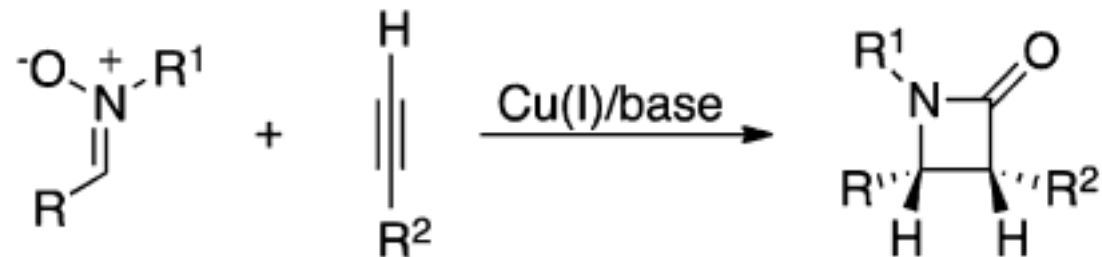


1.

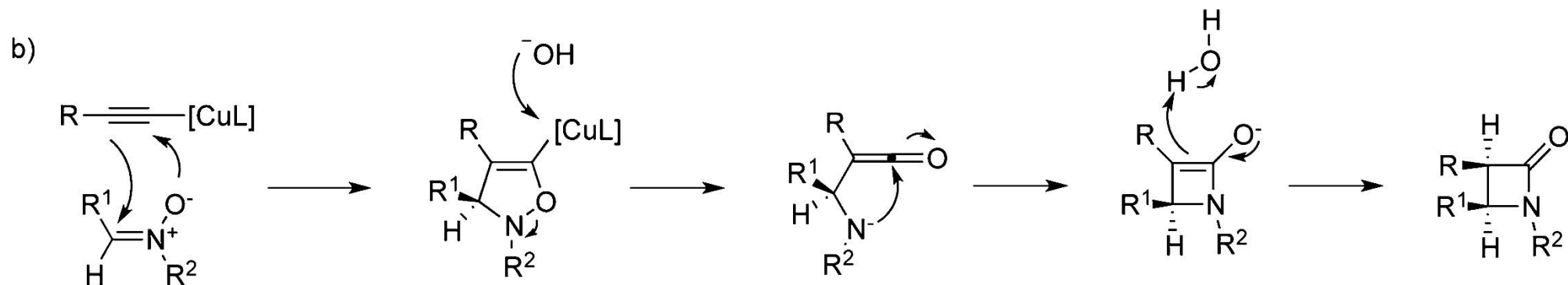
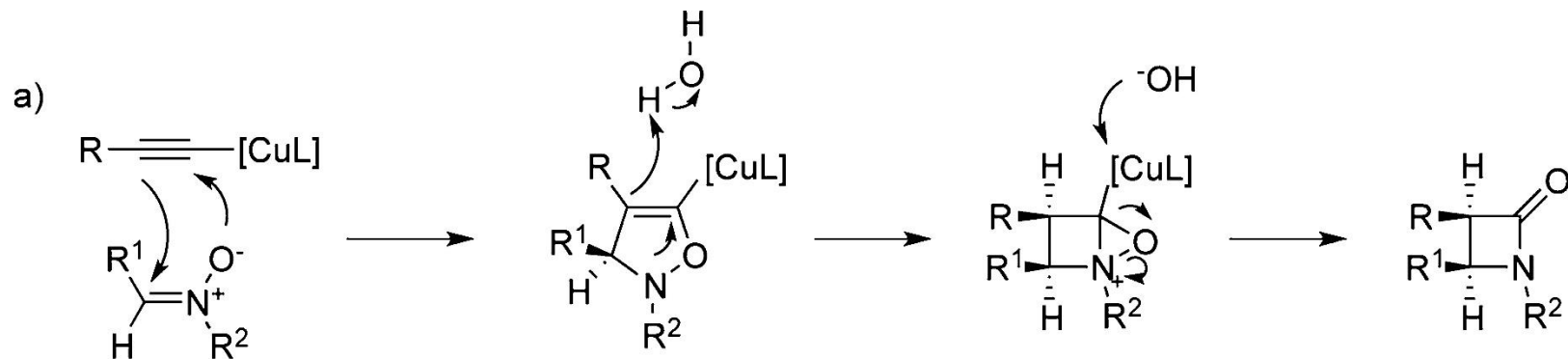


*Angew. Chem. Int. Ed.*, **2022**, *61*, e202208323.

## Kinugasa Reaction



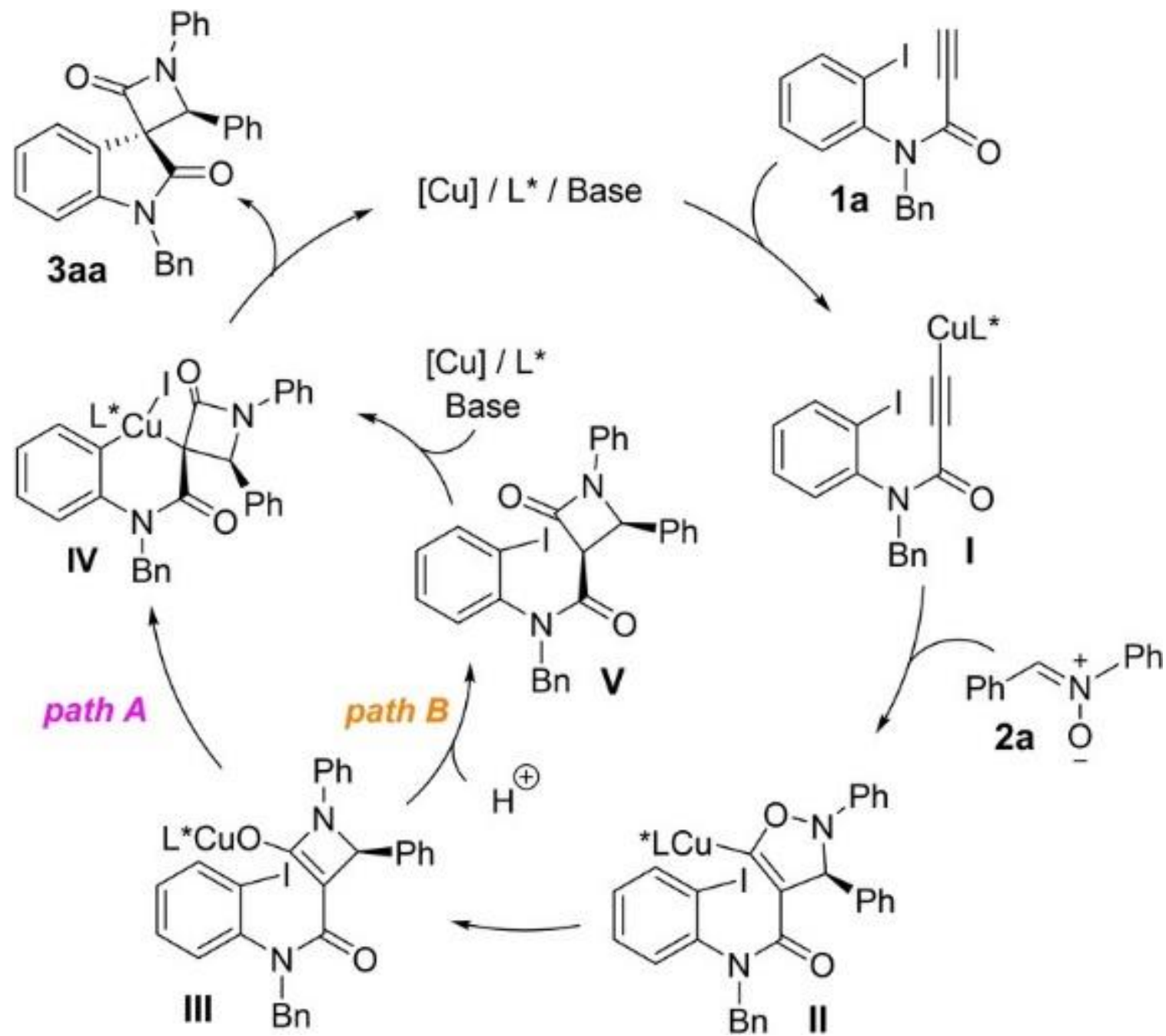
## Previously Proposed Reaction Mechanisms



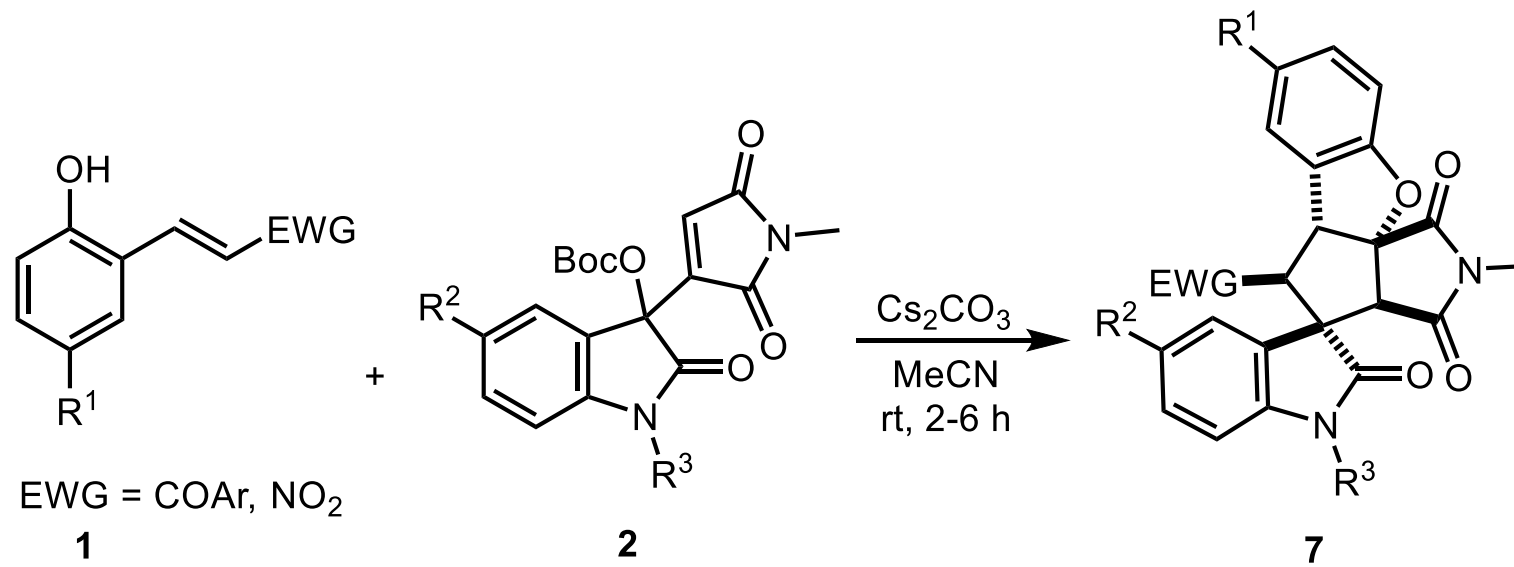
*Eur. J. Org. Chem.*, **2013**, 7664

*J. Org. Chem.*, **2015**, 80, 2649

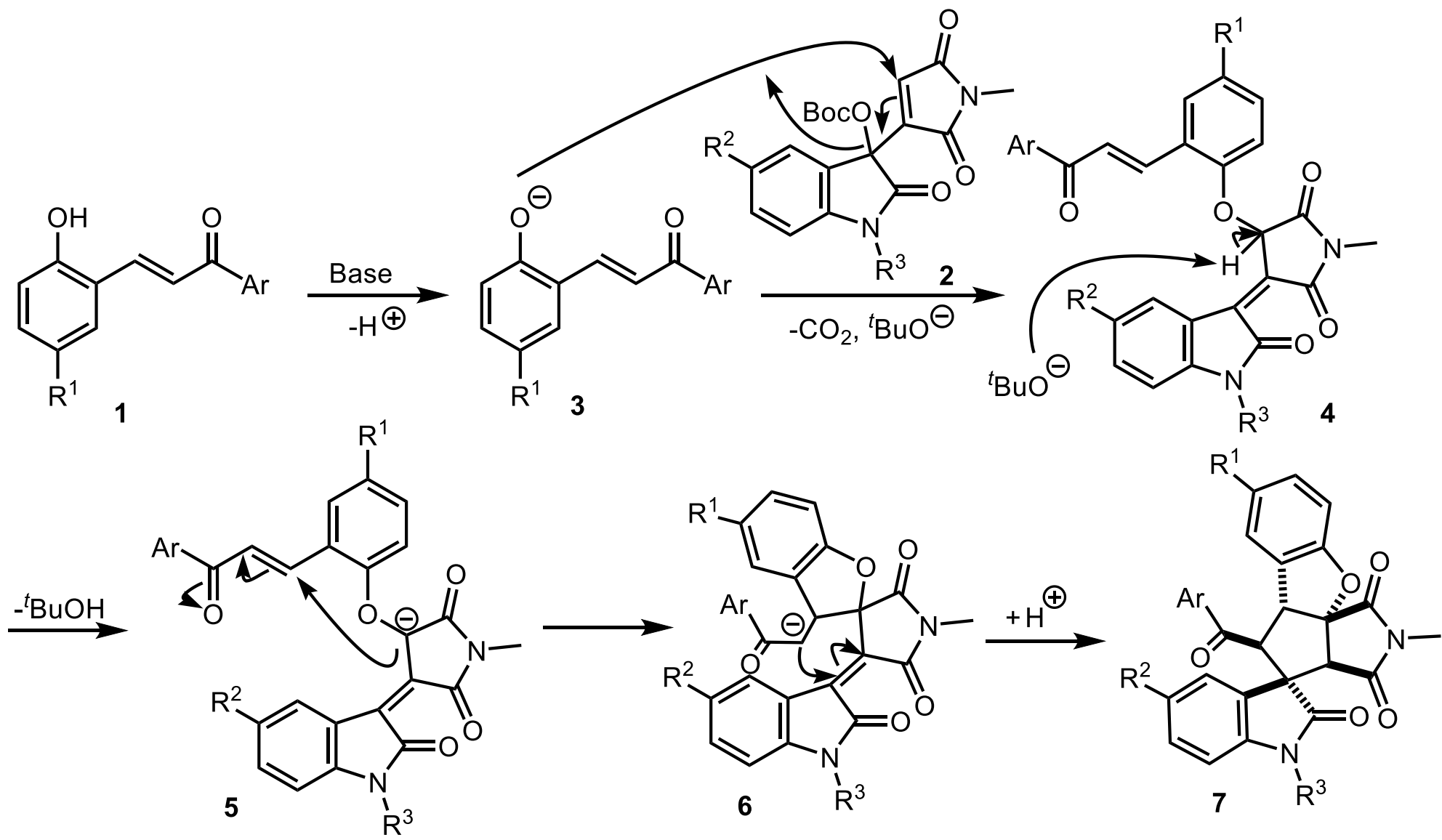
*J. Org. Chem.*, **2021**, 86, 10665



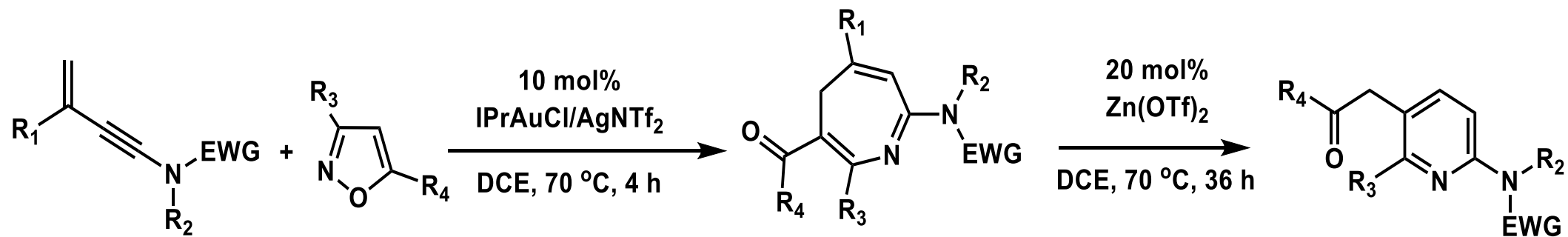
2.



DOI: 10.1021/acs.orglett.2c03123.



3.



*Chem. Sci.*, 2018, 9, 2991.

