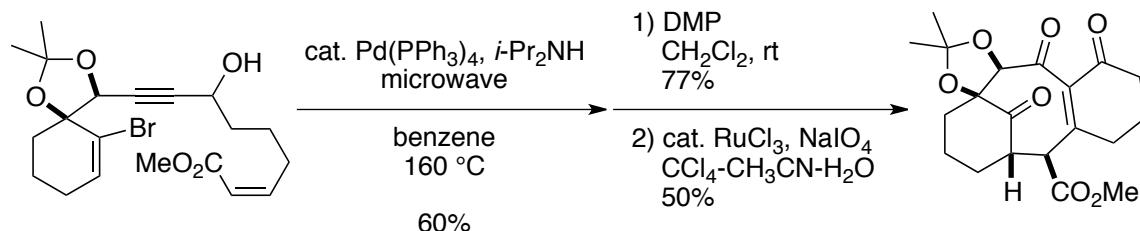


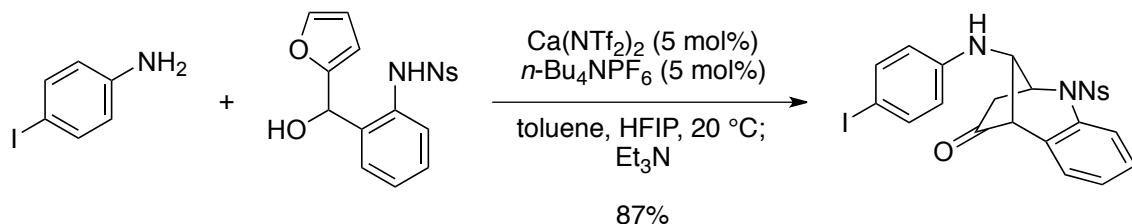
# Yokoshima Group - Group Meeting Problems 12/07/2019

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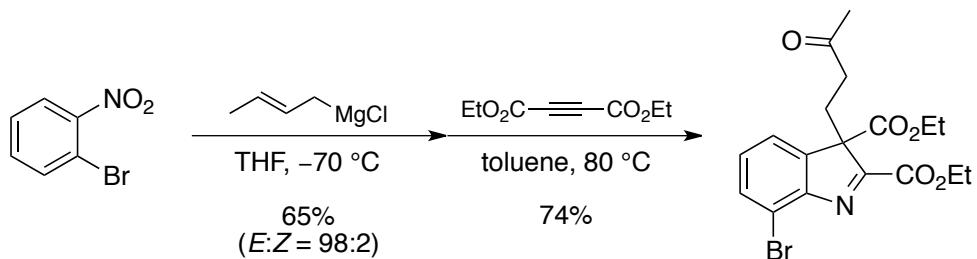
J. Suffert *et al.*, *Angew. Chem. Int. Ed.*, **50**, 3285 (2011)

2



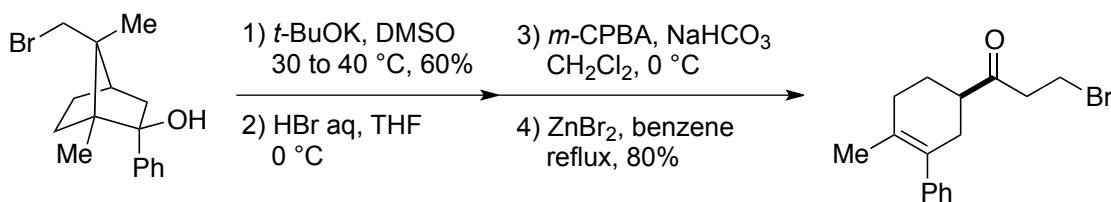
V. Gandon and D. Lebœuf *et al.*, *Angew. Chem. Int. Ed.*, **Early View**  
DOI: 10.1002/anie.201911761

3



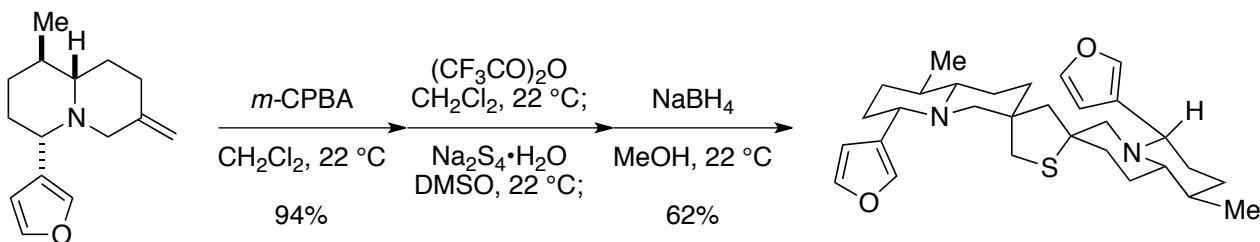
G. Bartoli *et al.*, *J. Org. Chem.*, **55**, 4456 (1990)  
J. Yang *et al.*, *Angew. Chem. Int. Ed.*, **51**, 5110 (2012)

4



W.-D. Z. Li and Y.-R. Yang, *Org. Lett.*, **7**, 3107 (2005)

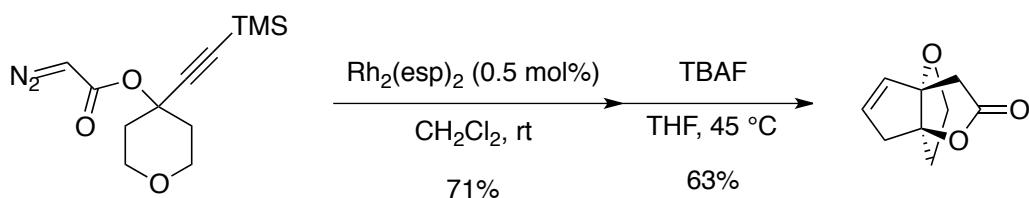
5



D. J. Jansen and R. A. Shenvi, *J. Am. Chem. Soc.*, **135**, 1209 (2013)

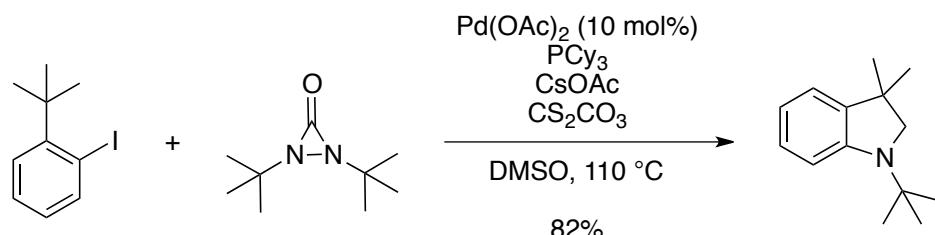
# Yokoshima Group - Group Meeting Problems 12/21/2019

1



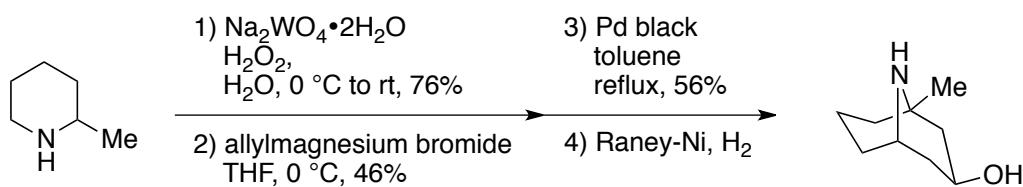
J. A. May *et al.*, *J. Am. Chem. Soc.*, **134**, 17877 (2012)

2



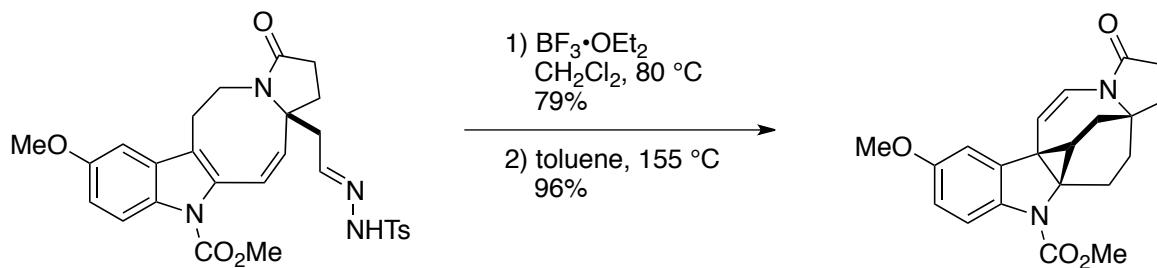
Y. Zhang *et al.*, *Org. Lett.*, **21**, 6508 (2019)

3



S. Murahashi *et al.*, *J. Org. Chem.*, **55**, 1736 (1990)  
A. B. Holmes *et al.*, *Tetrahedron Lett.*, **36**, 9047 (1995)

4



A. M. Echavarren *et al.*, *J. Am. Chem. Soc.*, **138**, 3671 (2016)