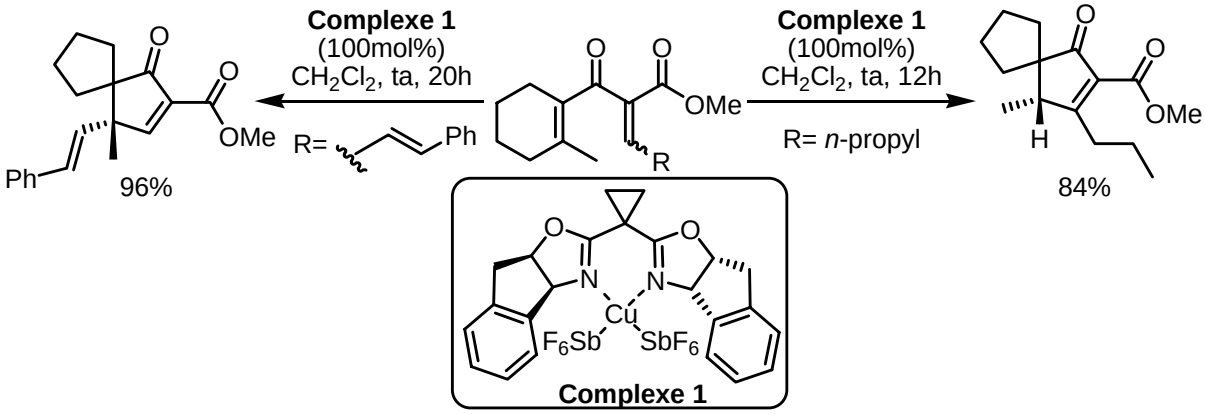
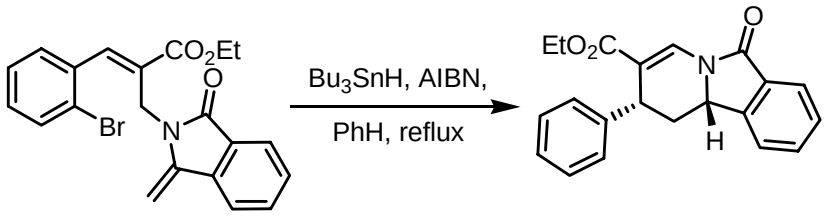
Cyril

Mécanismes

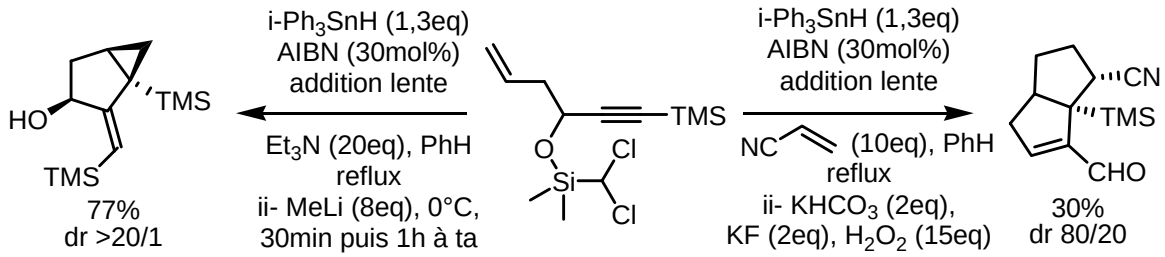
(**1**) Huang, J.; Frontier, A.J. *J. Am. Chem. Soc.* **2007**, *129*, 8060-8061.



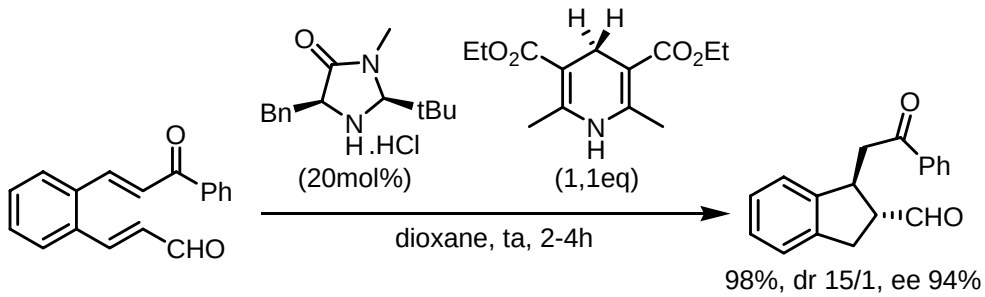
(**2**) Gowrisankar, S.; Seong, J.K.; Leeb, J.-E.; Kim, J.N. *Tetrahedron Lett.* **2007**, *48*, 4419–4422.



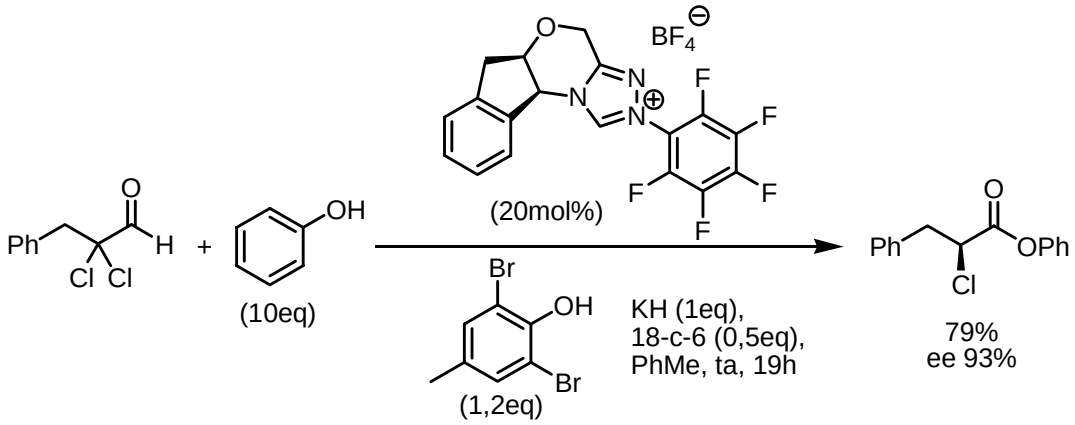
(**3**) Maddess, M.L.; Mainetti, E.; Harrak, Y.; Brancour, C.; Devin, P.; Dhimane, A.-L.; Fensterbank, L.; Malacria, M. *Chem. Commun.* **2007**, 936-938.



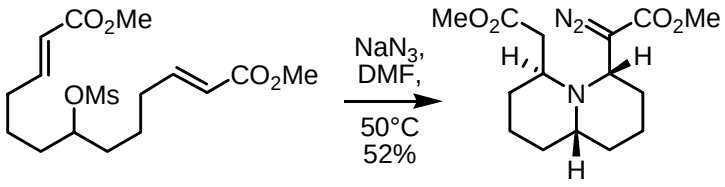
(**4**) Yang, J.W.; Hechavarria Fonseca, M.T.; List, B. *J. Am. Chem. Soc.* **2005**, *127*, 15036-15037.



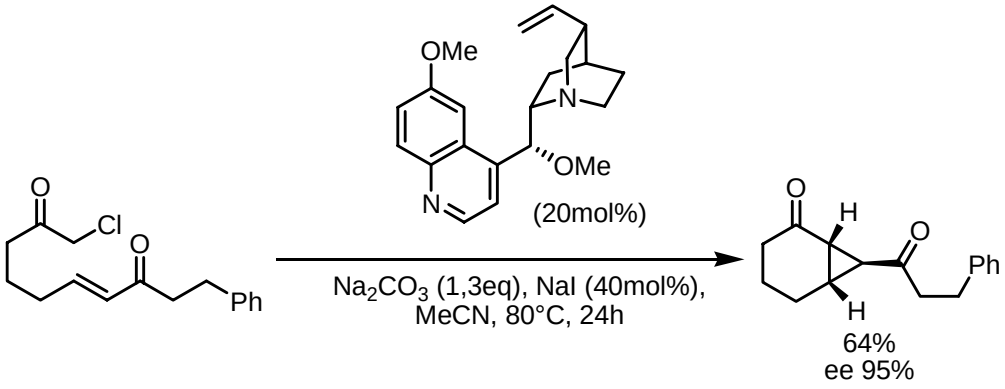
(**5**) Reynolds, N.T.; Rovis, T. *J. Am. Chem. Soc.* **2005**, *127*, 16406-16407.



(**6**) Rejzek, M.; Stockman, R.A.; van Maarseveenb, J.H.; Hughes, D.L. *Chem. Commun.* **2005**, 4661-4662.



(**7**) Papageorgiou, C.D.; Ley, S.V.; Gaunt, M.J. *Angew. Chem. Int. Ed.* **2003**, *42*, 828-831.



(**8**) Wang, S.; Zhang, L. *J. Am. Chem. Soc.* **2006**, *128*, 14274-14275.