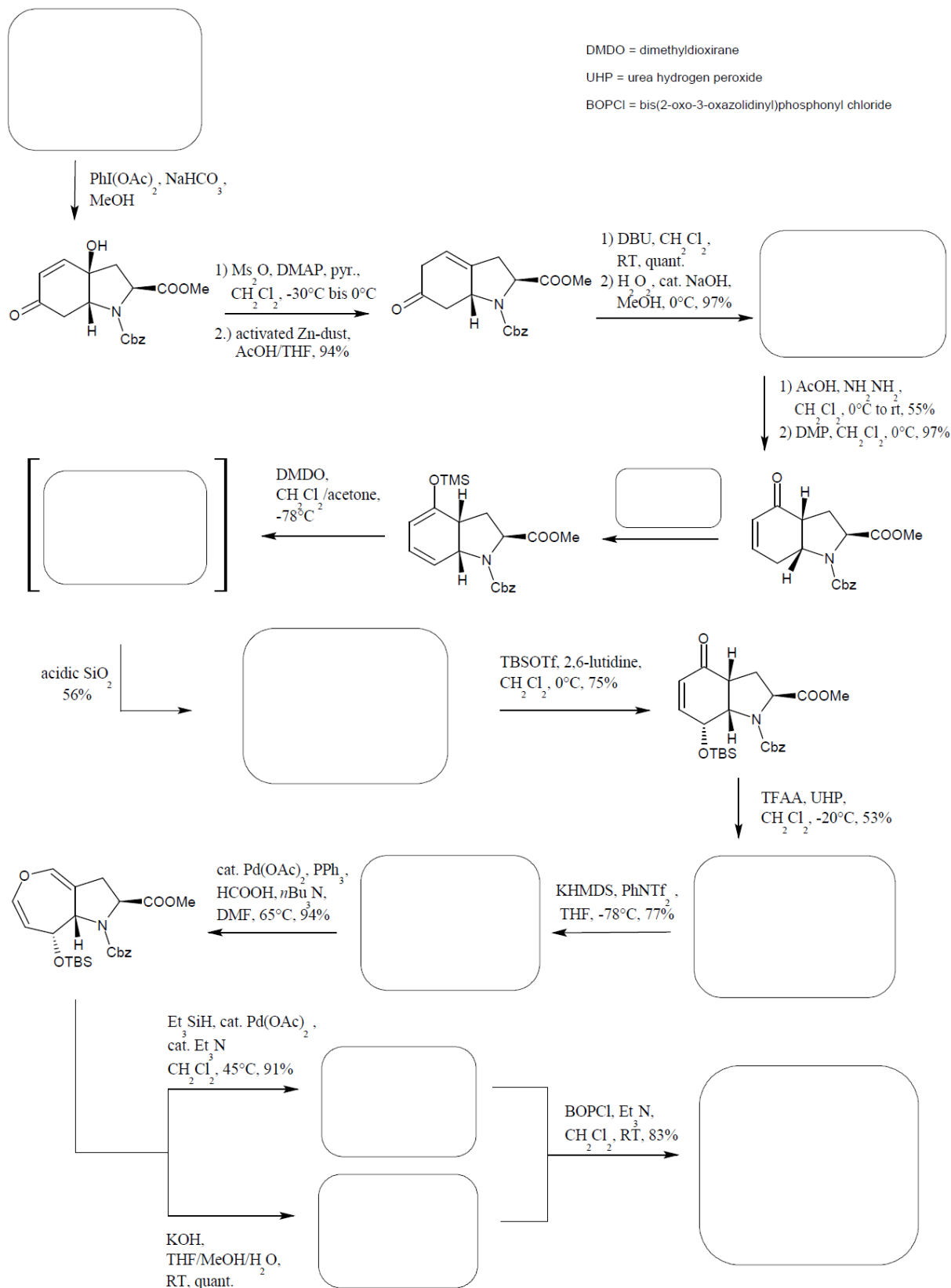
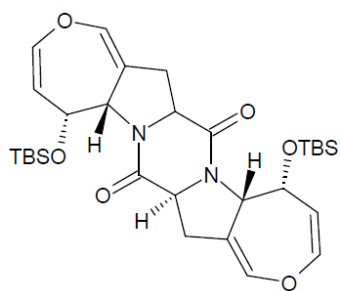


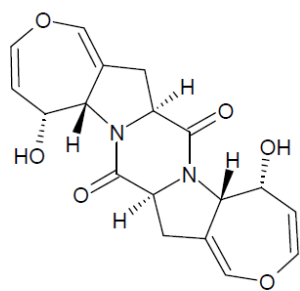
Totalsynthese von (-)-Acetylaranotin

H. Fujiwara, T. Kurogi, K. Okano, H. Tokuyama, *Angew. Chem. Int. Ed.* **2012**, *51*, 13062-13065

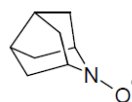




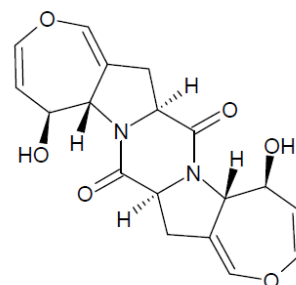
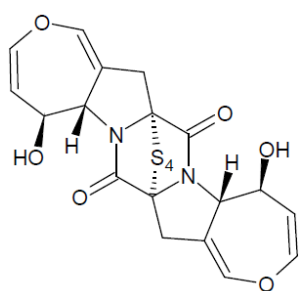
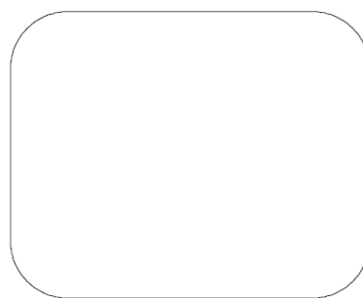
Et₃SiH, cat. Pd(OAc)₂,
 cat. Et₃N,
 CH₂Cl₂, 45°C, 78%



nor-AZADO
 PhI(OAc)₂
 CH₂Cl₂, RT, 93%



nor-AZADO



AcCl, DMAP,
 CH₂Cl₂, RT, 44%



propanedithiol, Et₃N,
 MeCN, then O₂, RT
 40%



(-) - Acetylaranotin