

FR900482 (1500710-TKGP)

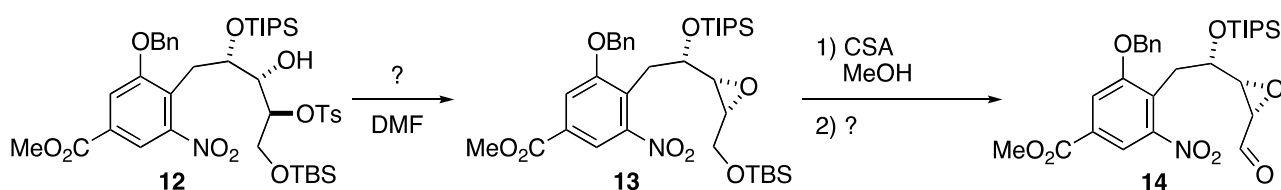
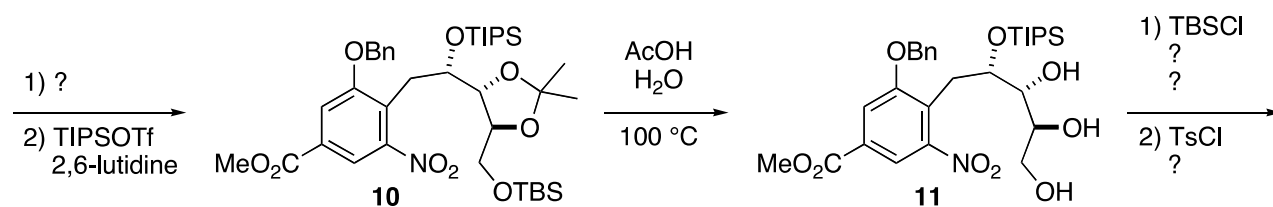
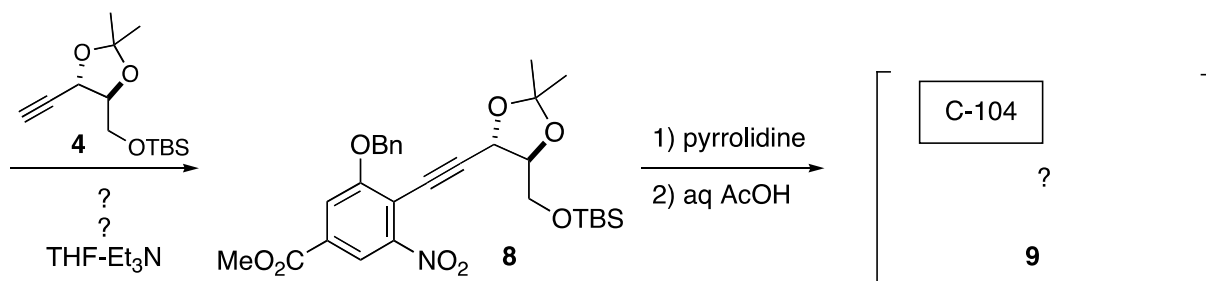
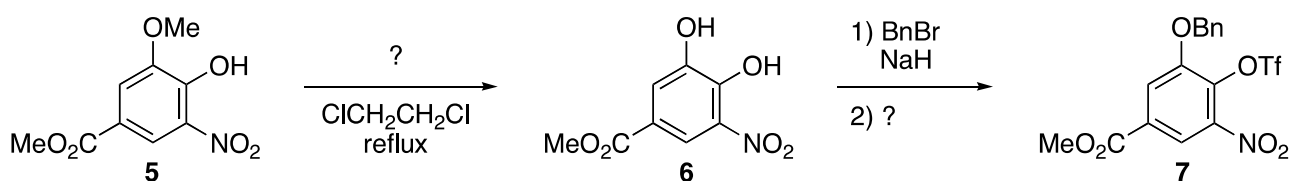
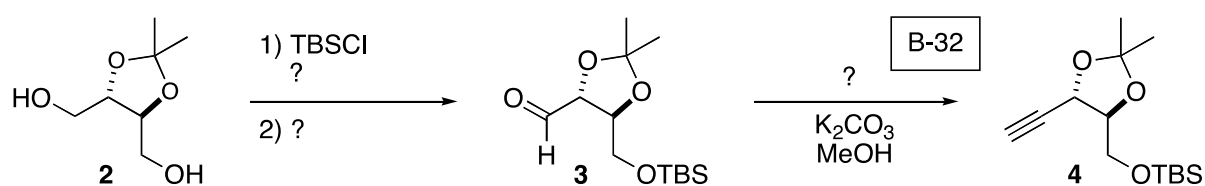
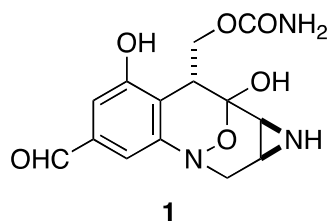
T. Fukuyama

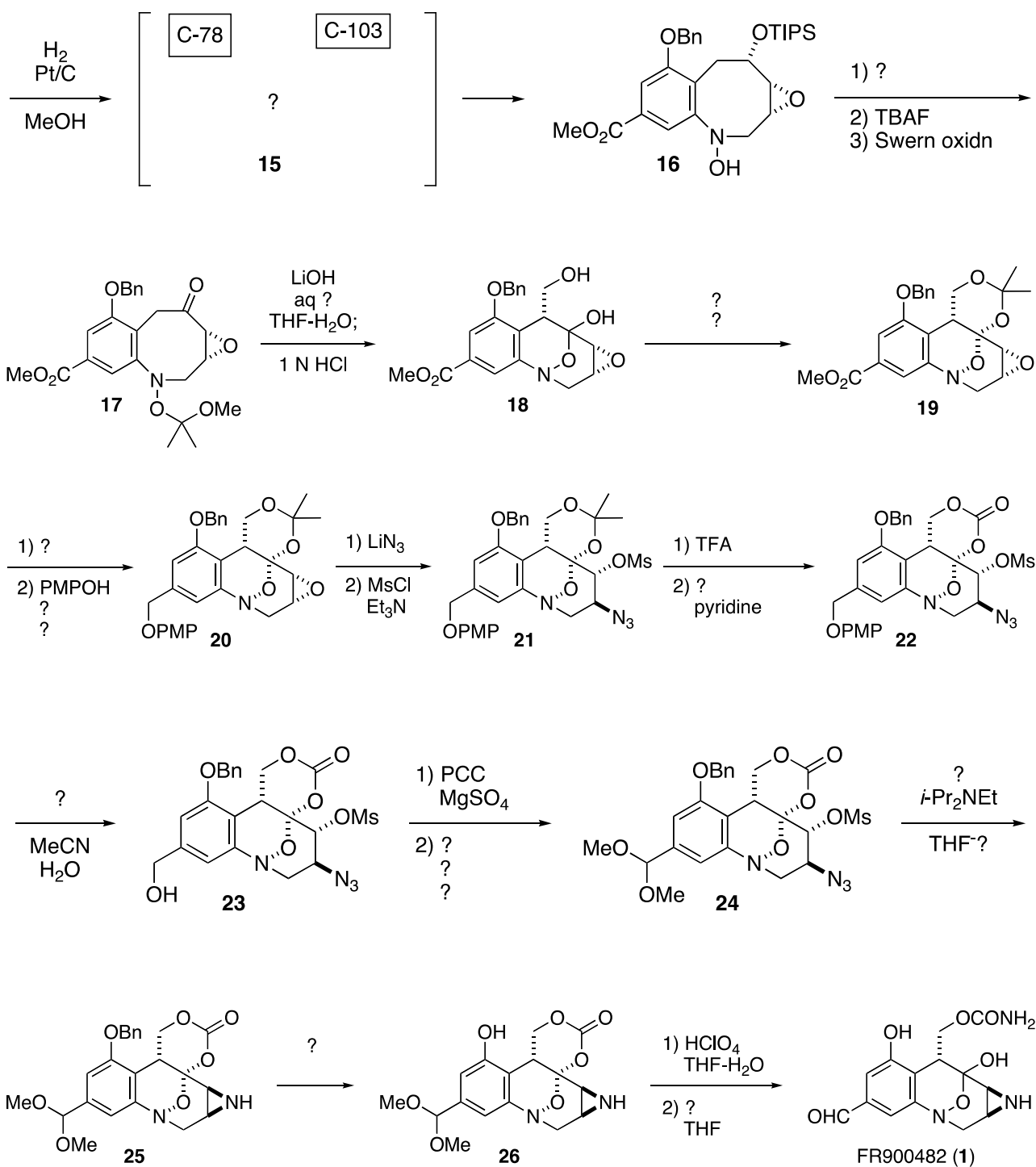
Activity

Antitumor

Key Reactions

- A) hydration of alkyne
 B) reductive cyclization
 C) hydroxymethylation
 D) aziridine formation





References:

- 1) 徳山英利、鈴木雅士、福山透、有機合成化学協会誌、**65**, 470–480 (2007).
- 2) M. Suzuki, M. Kambe, H. Tokuyama, T. Fukuyama, *Angew. Chem. Int. Ed.*, **41**, 4686 (2002)