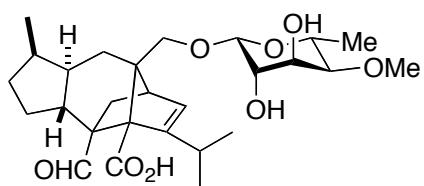
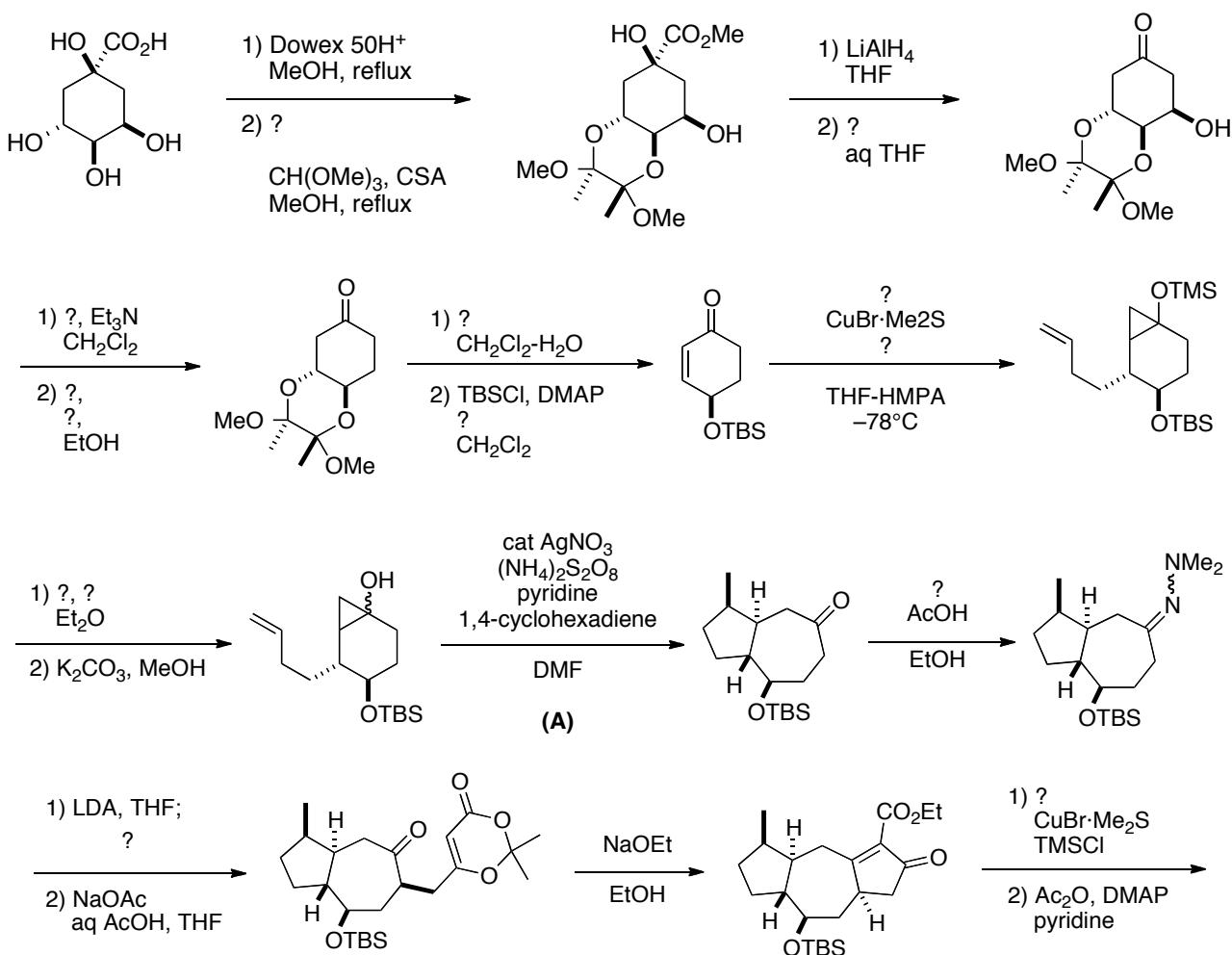
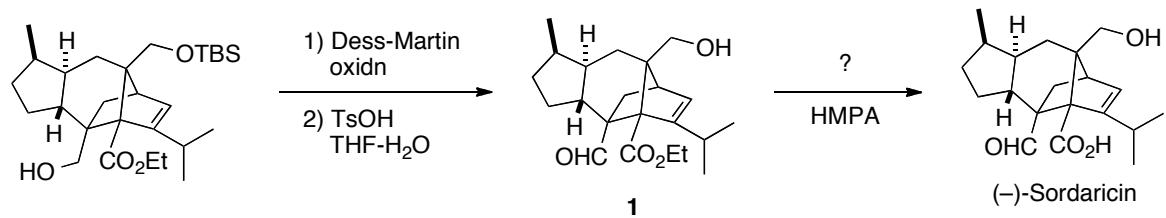
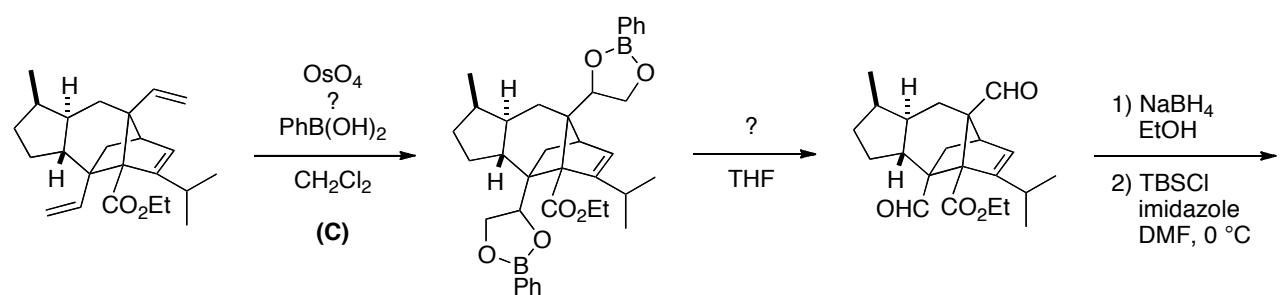
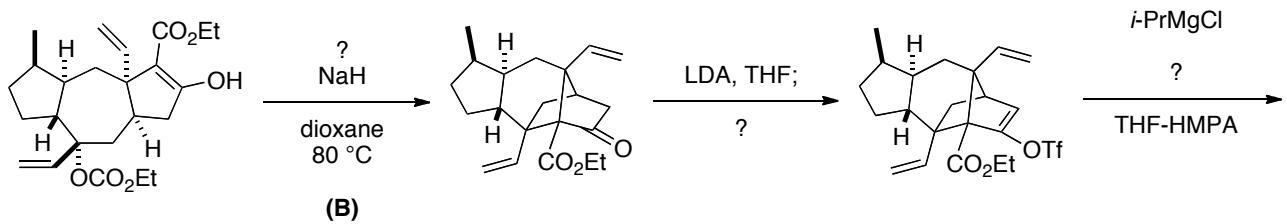
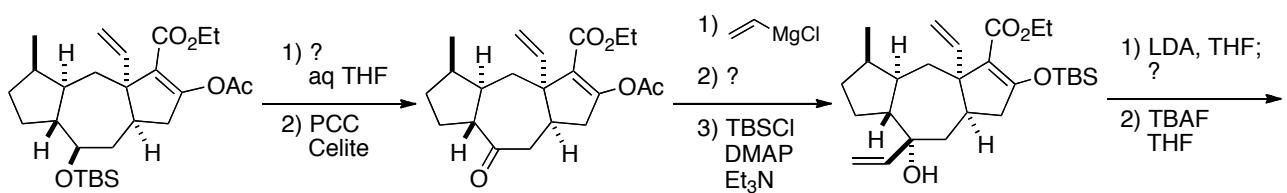


## (-)-Sordarin (200214-TKGP)

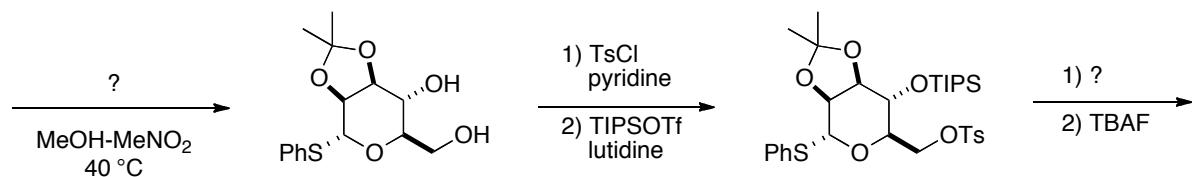
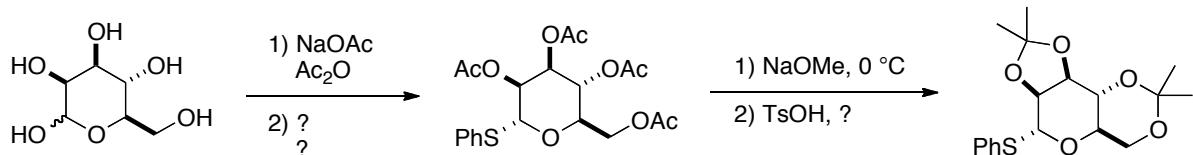
K. Narasaka, S. Chiba<sup>1), 2)</sup>

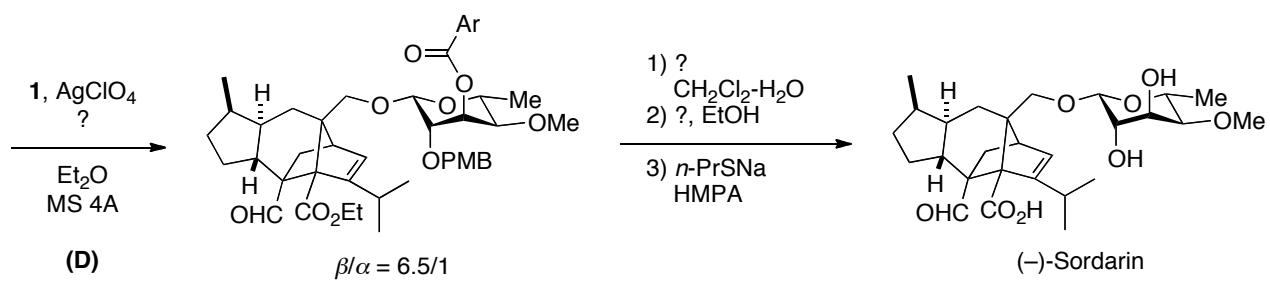
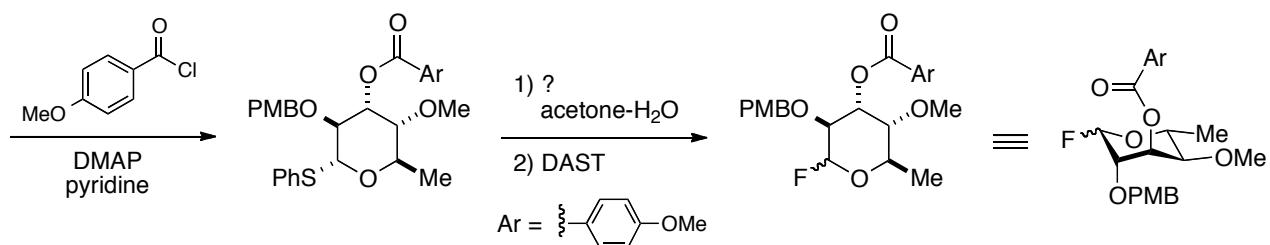
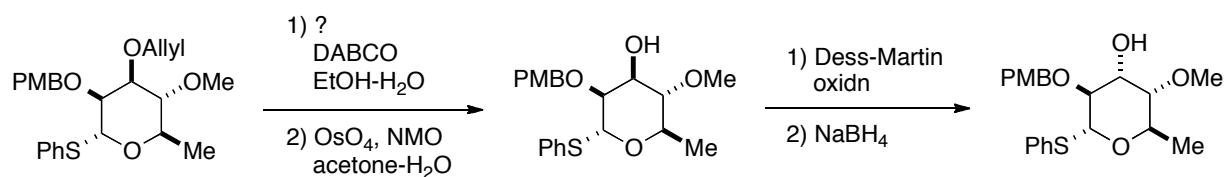
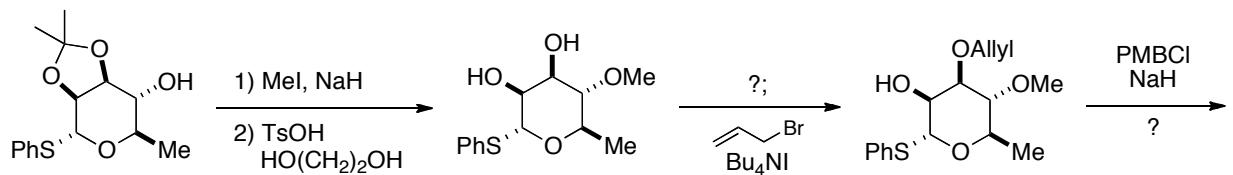
Activity Antifungal (抗真菌活性)

Key Reactions (A) Ag(I)-catalyzed radical cyclization, (B) Pd(0)-catalyzed intramolecular allylation to form the strained bicyclo[2.2.1] system, (C) dihydroxylation of alkenes with OsO<sub>4</sub> and PhB(OH)<sub>2</sub>, (D)  $\beta$ (1,2-cis)-selective glycosylation



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### References:

- 1) S. Chiba, M. Kitamura, K. Narasaka, *J. Am. Chem. Soc.*, **128**, 6931 (2006)
- 2) 北村充, 千葉俊介, 奈良坂紘一, 有機合成化学協会誌, **65**, 450 (2007)