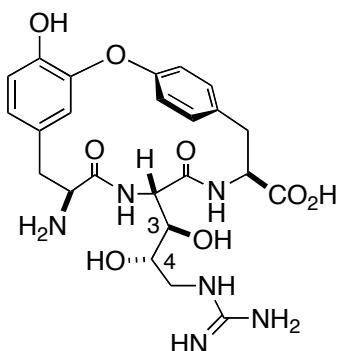
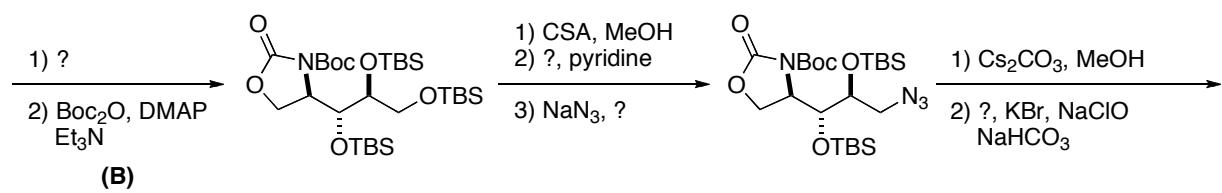
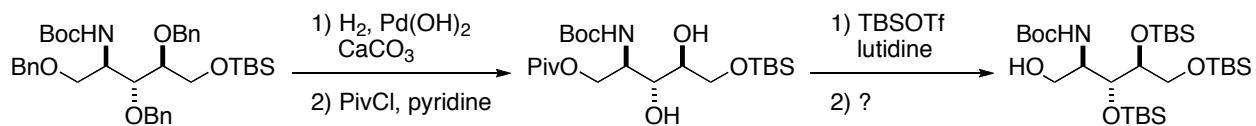
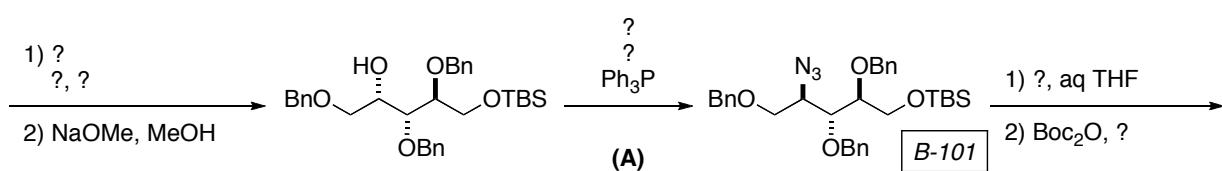
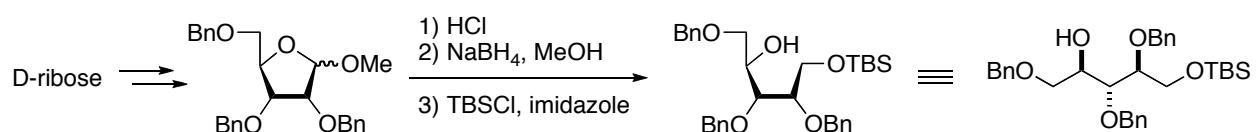
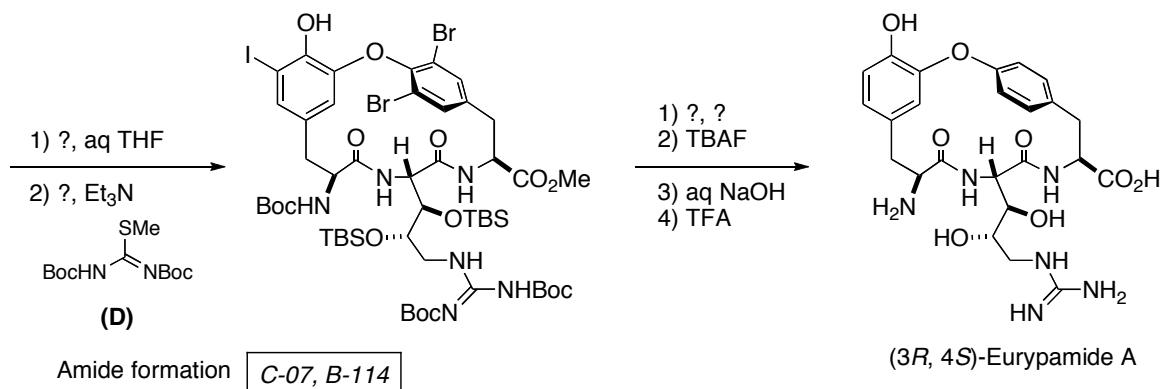
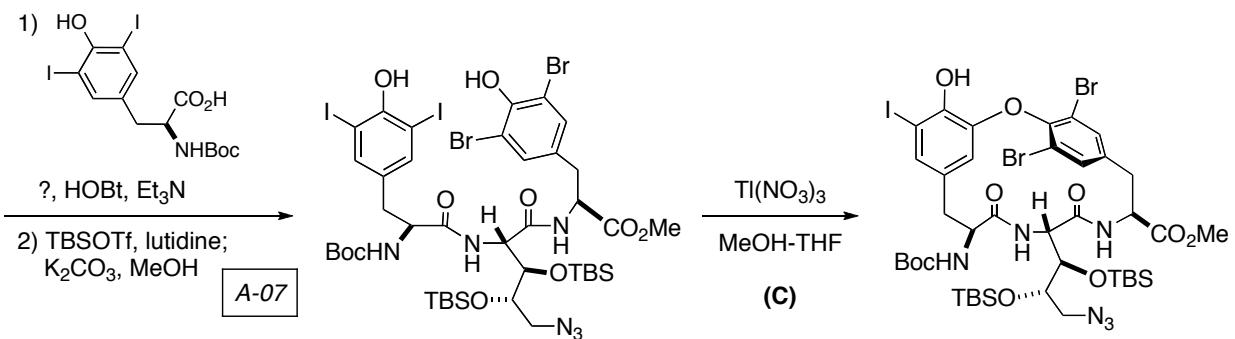
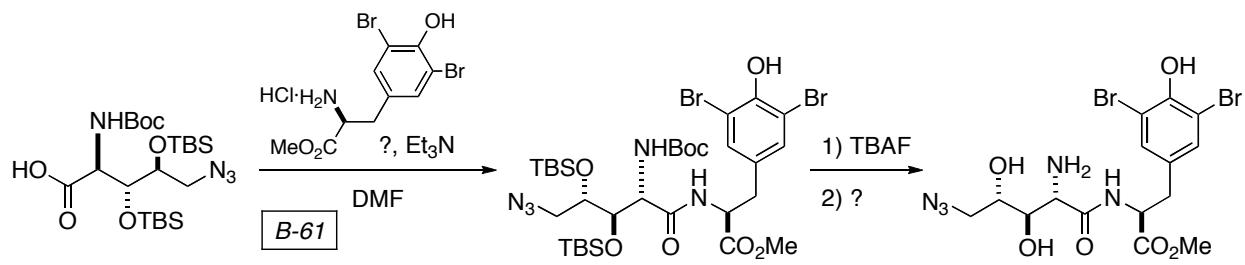


(3*R*, 4*S*)-Euryapamide A (TKGP-190927)S. Nishiyama<sup>1), 2)</sup>

*Activity* No cytotoxic (非細胞毒性), Antimicrobial (抗菌活性)

*Key Reactions* (A) azidation, (B) cyclic carbamate formation, (C) thallium(III) oxidation, (D) guanidine formation





### References:

- 1) M. Ito, M. Yamanaka, N. Kutsumura, S. Nishiyama, *Tetrahedron Lett.*, **44**, 7949 (2003)
- 2) M. Ito, M. Yamanaka, N. Kutsumura, S. Nishiyama, *Tetrahedron*, **60**, 5623 (2004)