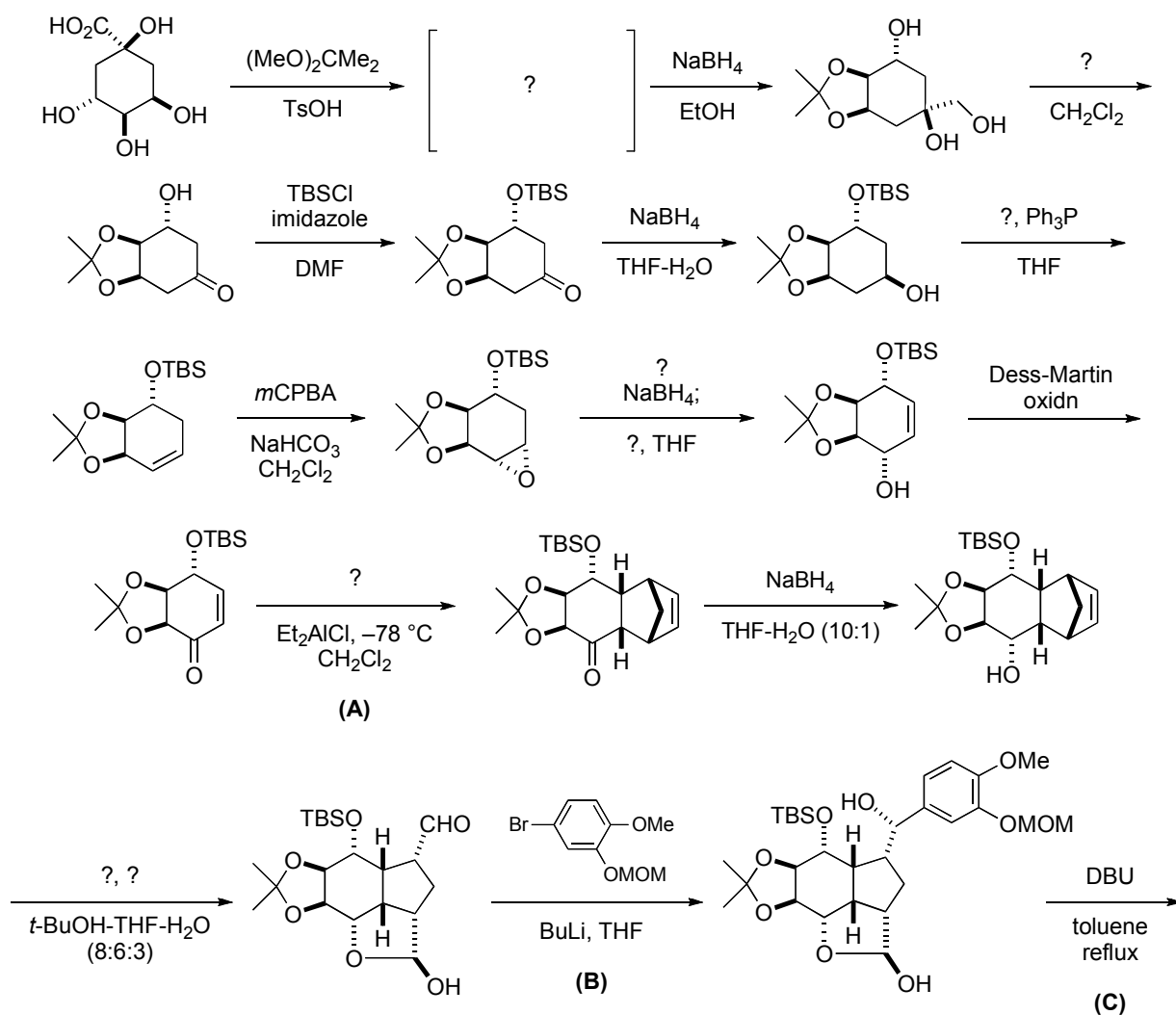
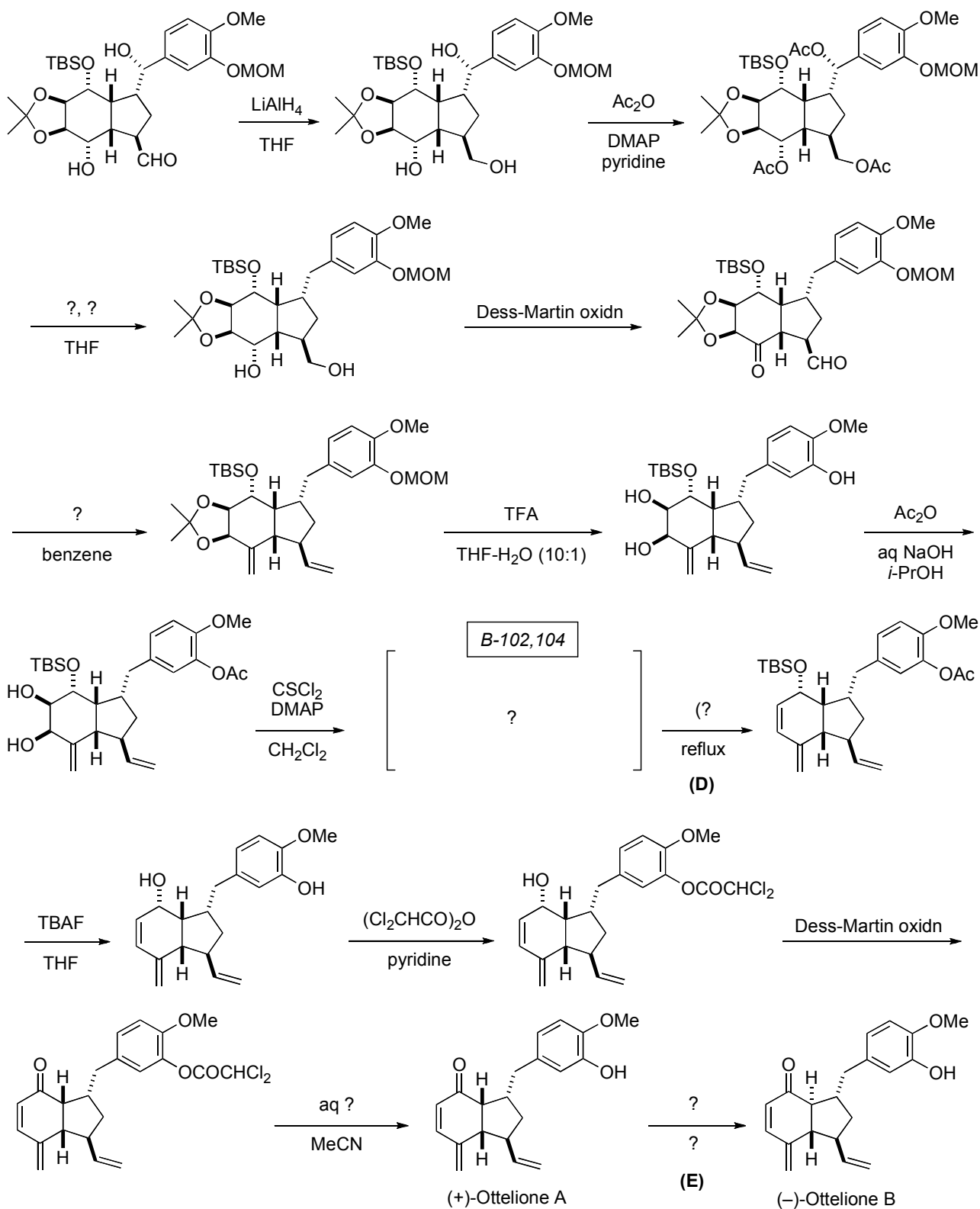


(+)-Ottelione A and B (TKGP-101113)		T. Katoh <sup>1), 2)</sup>
<p>Ottelione A                      Ottelione B</p>		
<b>Activity</b>	Antitumor (抗腫瘍活性)	
<b>Key Reactions</b>	(A) Diels–Alder reaction, (B) coupling reaction, (C) hemiacetal-opening / epimerization, (D) Corey–Winter olefination, (E) epimerization	





#### References:

- 1) H. Araki, M. Inoue, T. Katoh, *Org. Lett.*, **5**, 3903 (2003)
- 2) H. Araki, M. Inoue, T. Suzuki, T. Yamori, M. Kohno, K. Watanabe, H. Abe, T. Katoh, *Chem. Eur. J.*, **13**, 9866 (2007)