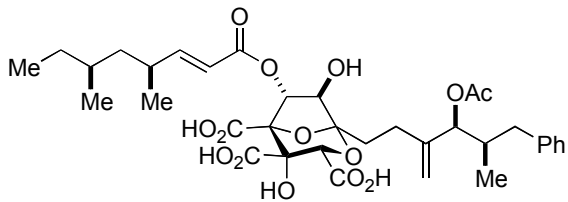
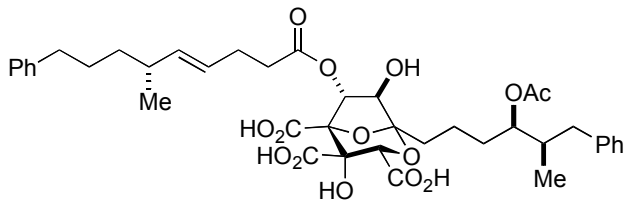
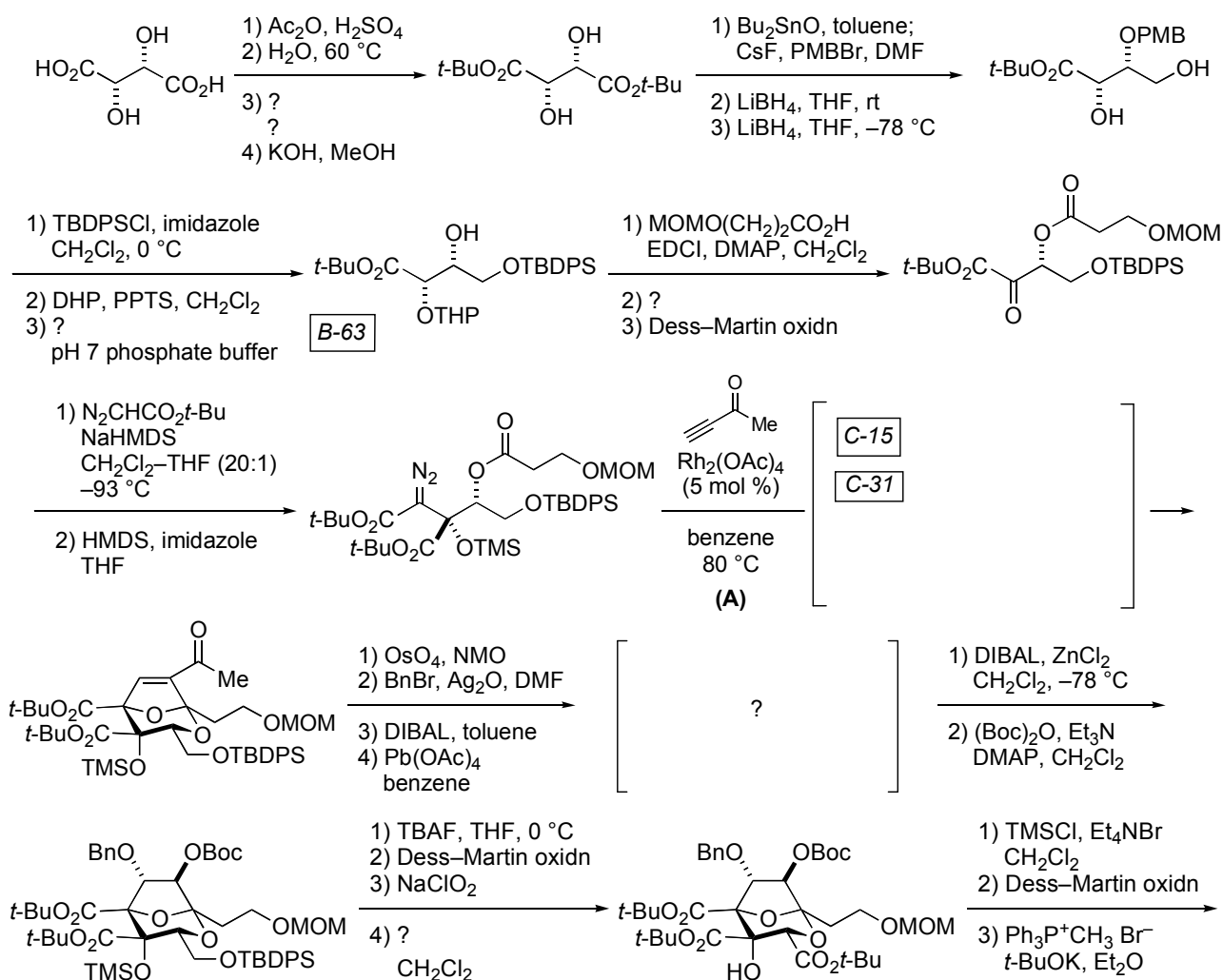
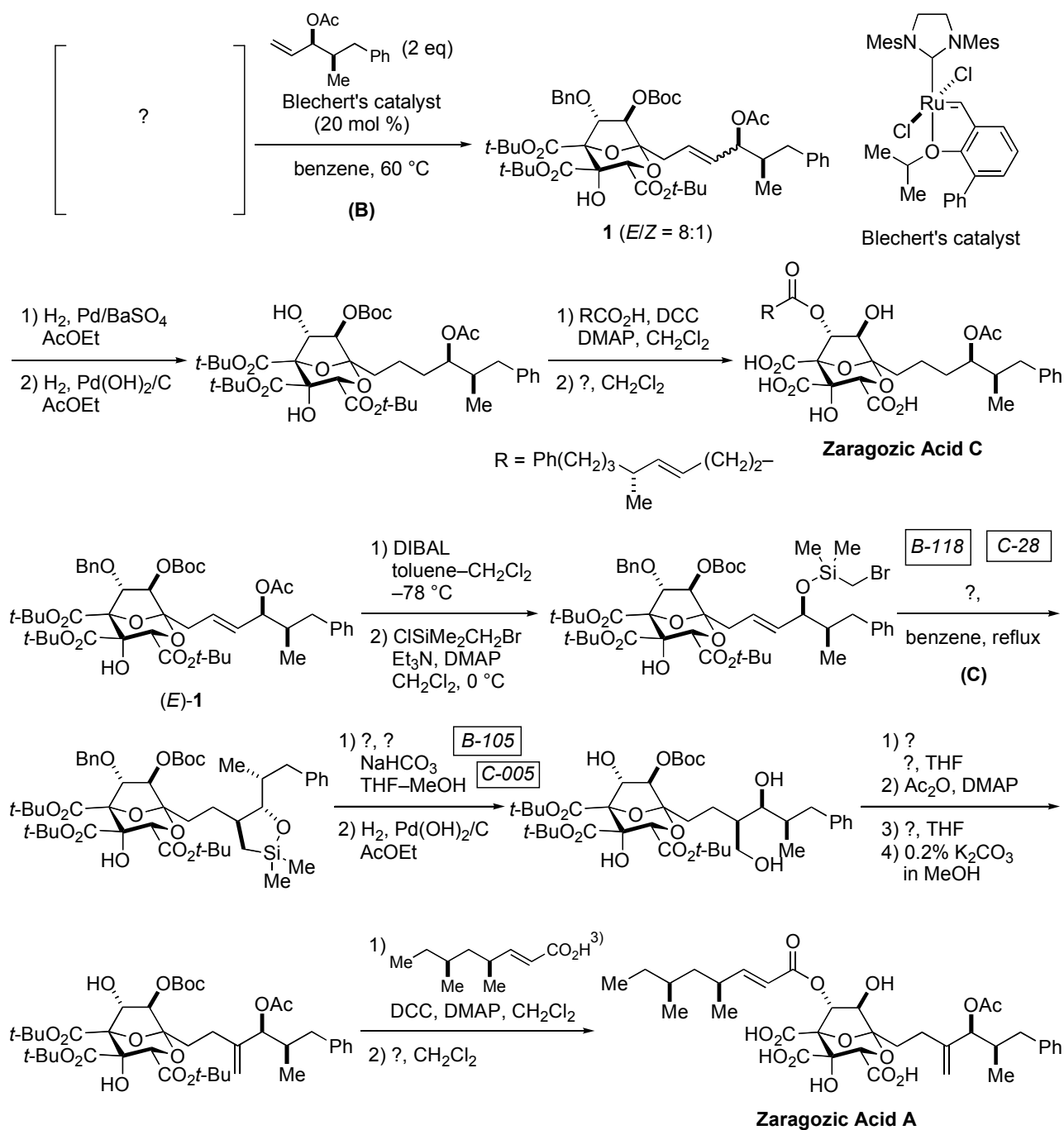


Zaragozic Acids A and C		S. Hashimoto ^{1),2)}
 <p style="text-align: center;">Zaragozic Acid A</p>		 <p style="text-align: center;">Zaragozic Acid C</p>
Activity	Inhibition of squalene synthase スクアレン合成酵素阻害	
Key Reactions	(A) 1,3-Dipolar cycloaddition of carbonyl ylide, (B) Olefin cross-metathesis, (C) Radical cyclization	





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