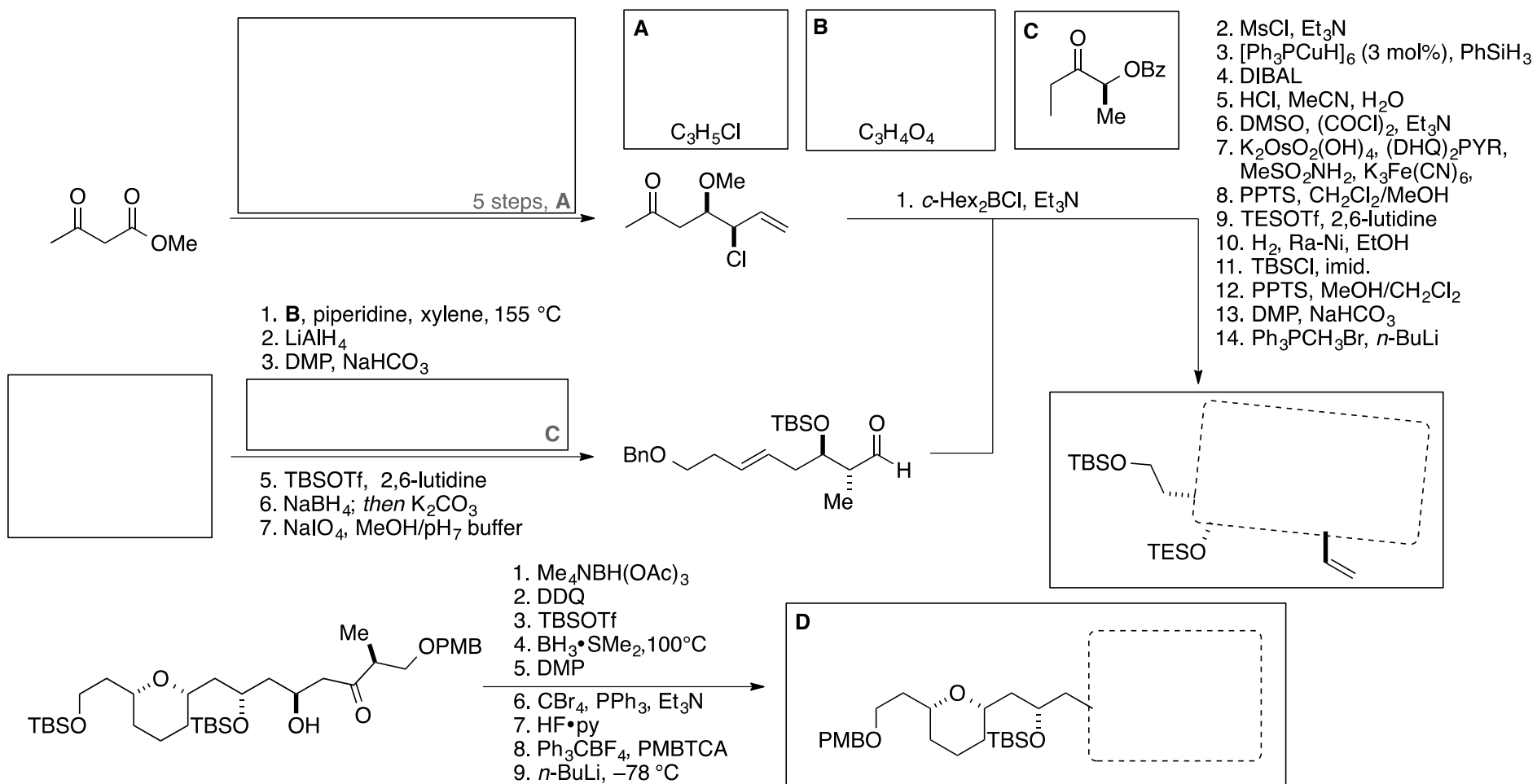
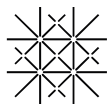


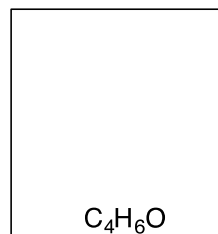
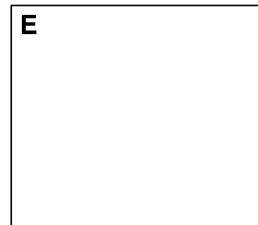
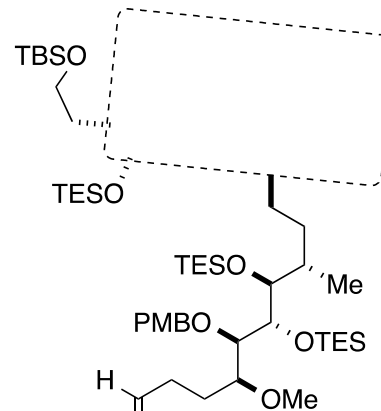
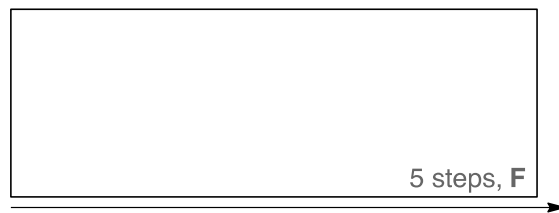
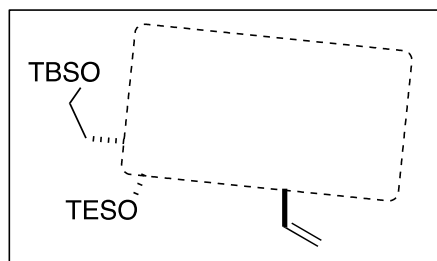
E55: Synthesis of Spirastrelloide A methyl ester^[1,2]



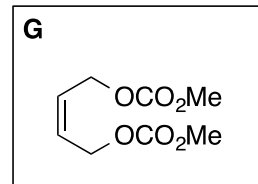
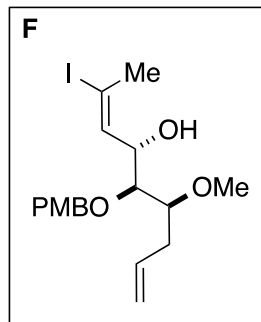
[¹] I. Paterson, E. A. Anderson, S. M. Dalby, J. H. Lim, P. Maltas, O. Loiseleur, J. Genovino, C. Moessner, *Org. Biomol. Chem.* **2012**, *10*, 5861.

[²] I. Paterson, E. A. Anderson, S. M. Dalby, J. H. Lim, P. Maltas, *Org. Biomol. Chem.* **2012**, *10*, 5873.

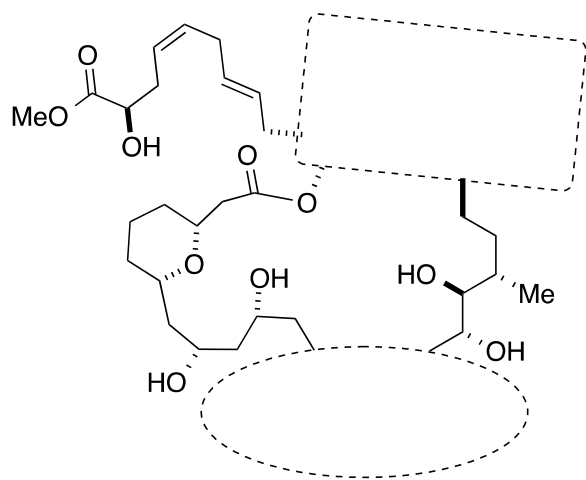




4. MeNH(OMe) HCl, AlMe₃
5. TESOTf
6. AllylMgBr
7. Zn(BH₄)₂
8. Me₃OBF₄
9. PPTS, MeOH



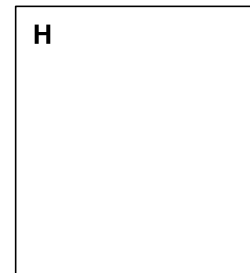
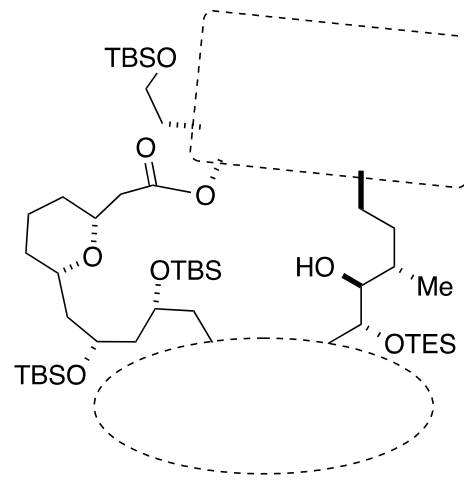
1. **D**, *n*-BuLi
2. H₂, Pd/CaCO₃/Pb, quinoline
3. DMP, NaHCO₃
4. DDQ, CH₂Cl₂/pH₇ buffer



1. HF•py
2. PPTS, (MeO)CMe₂
3. PPTS, MeOH



8. PPTS, MeOH, 35 °C



[¹] I. Paterson, E. A. Anderson, S. M. Dalby, J. H. Lim, P. Maltas, O. Loiseleur, J. Genovino, C. Moessner, *Org. Biomol. Chem.* **2012**, *10*, 5861.

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