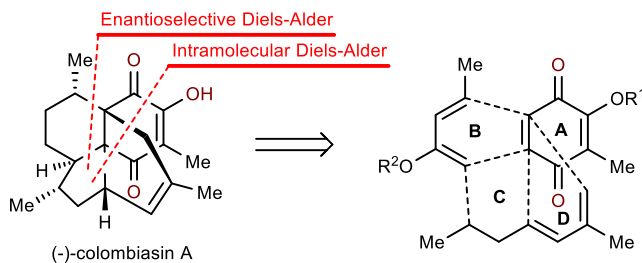
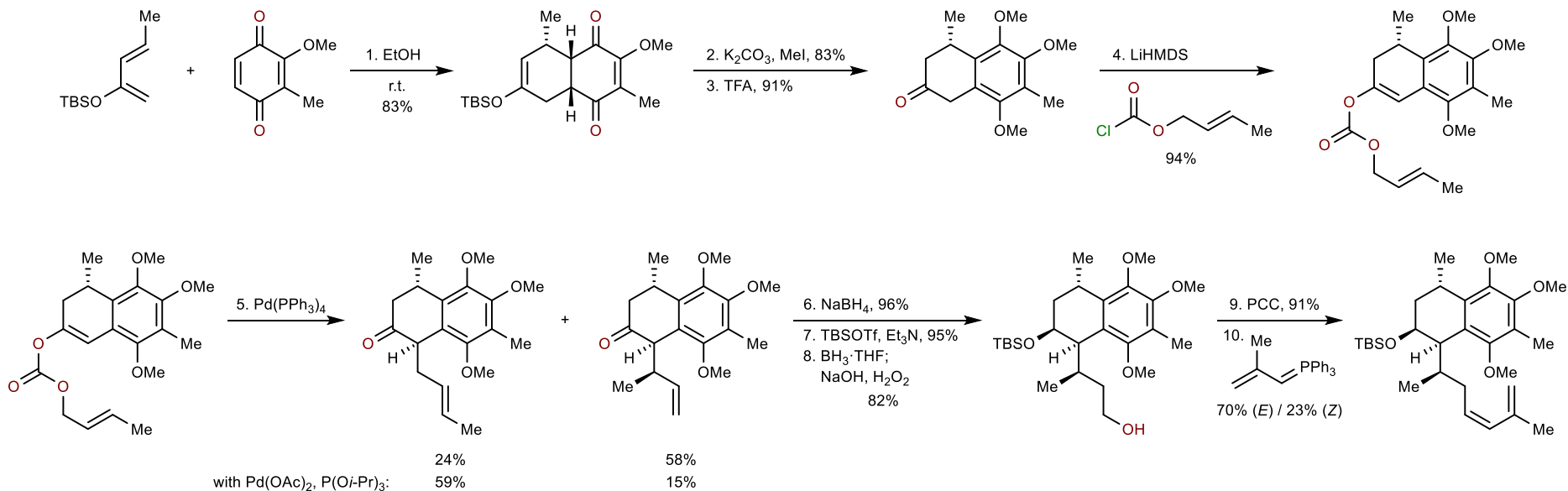


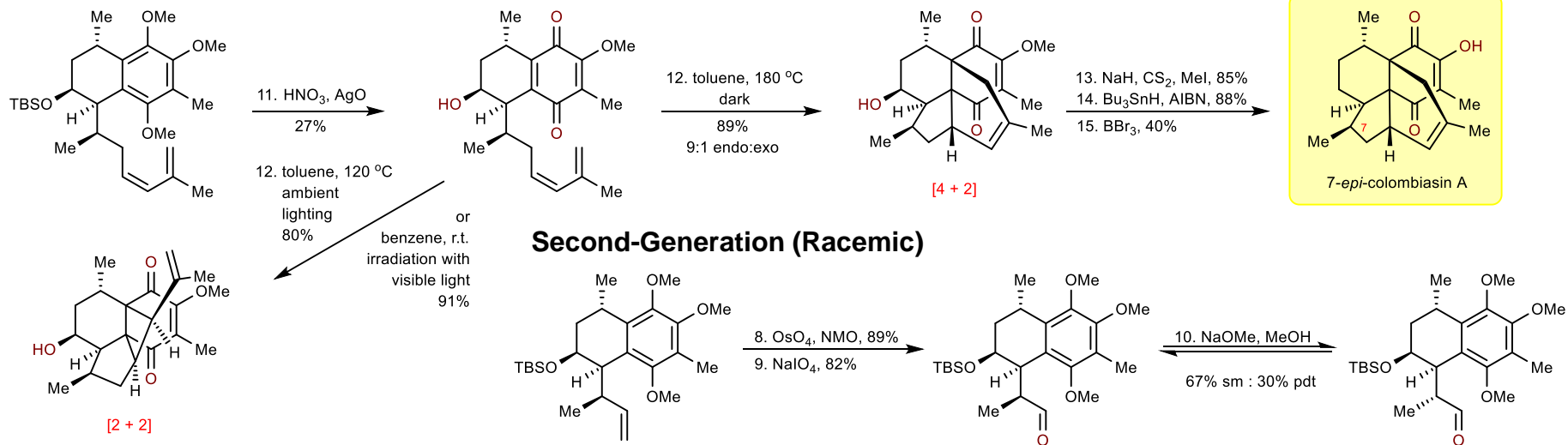
Background

- Isolated in 2000 by Rodríguez and Ramírez from an extract of *Pseudopterogorgia elisabethae*, a coral collected near San Andres Island, Colombia
- Extract displayed potent activity against *Mycobacterium tuberculosis* in vitro
- Features a tetracyclic skeleton and two vicinal quaternary carbons



First-Generation Synthesis (Racemic)





Third-Generation (Asymmetric)

