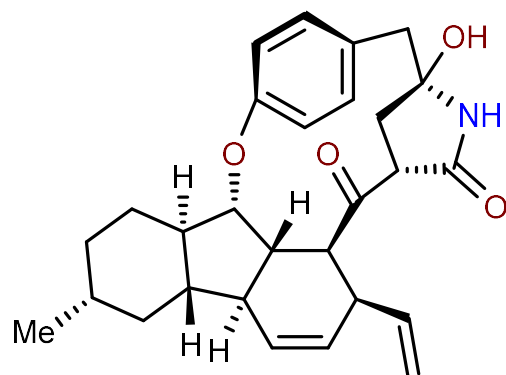


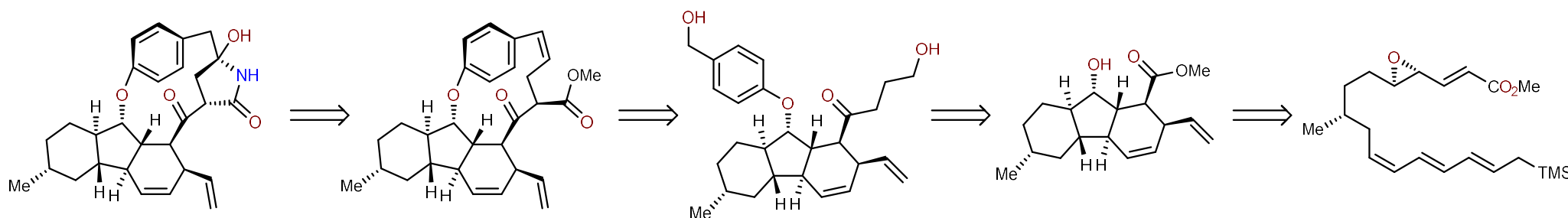
## Structure and properties



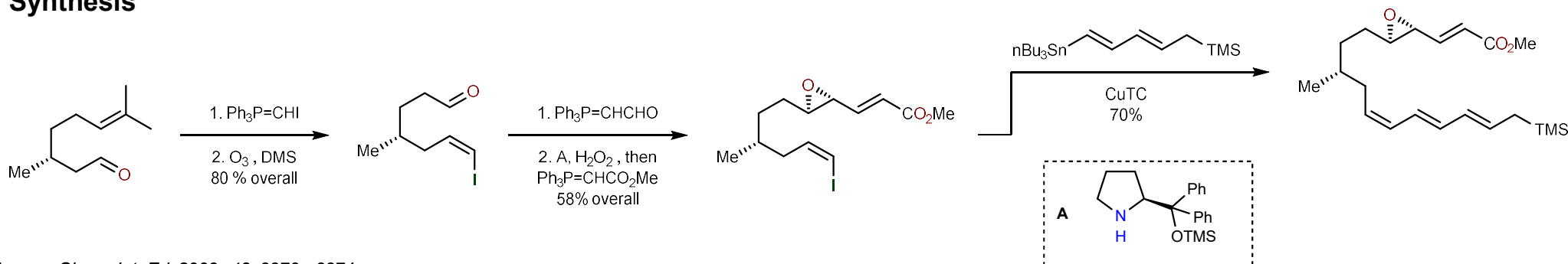
- Fungal secondary metabolite.
- Biological properties include antifungal and antibiotic activities.
- MIC = 0.78mg/mL against *Mycobacterium tuberculosis*.
- Particular structure with a strained 13-membered cyclophane and a 6-5-6 core.



## Retrosynthesis



## Synthesis



Angew. Chem. Int. Ed. 2009, 48, 6870–6874.

