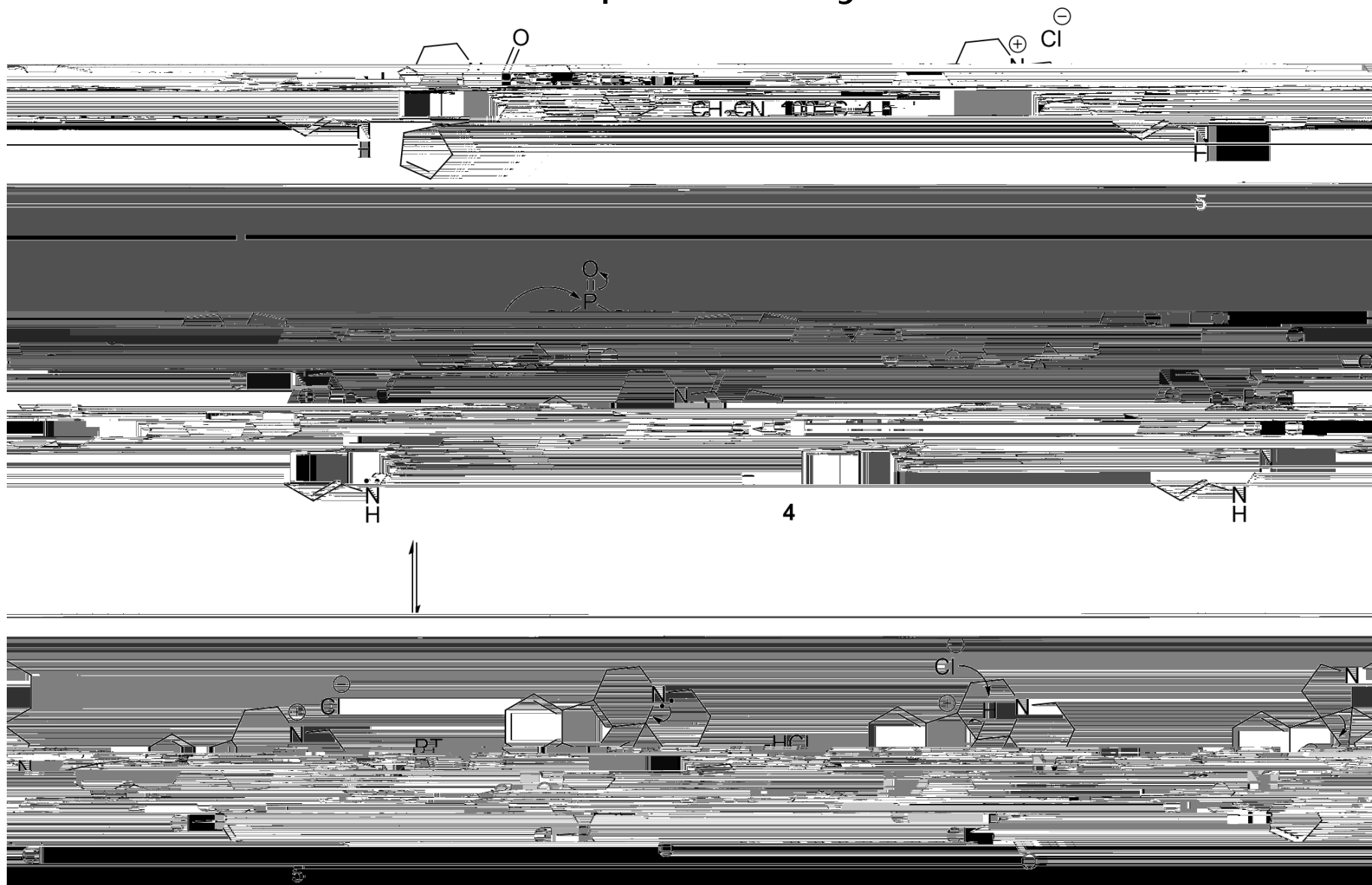


Enantioselective Total Synthesis of (-)-Terengganensine A
Piemontesi, C.; Wang, Q.; Zhu, J. *Angew. Chem. Int. Ed.* 2016, 55,

Previous Isolation and Biological Activity

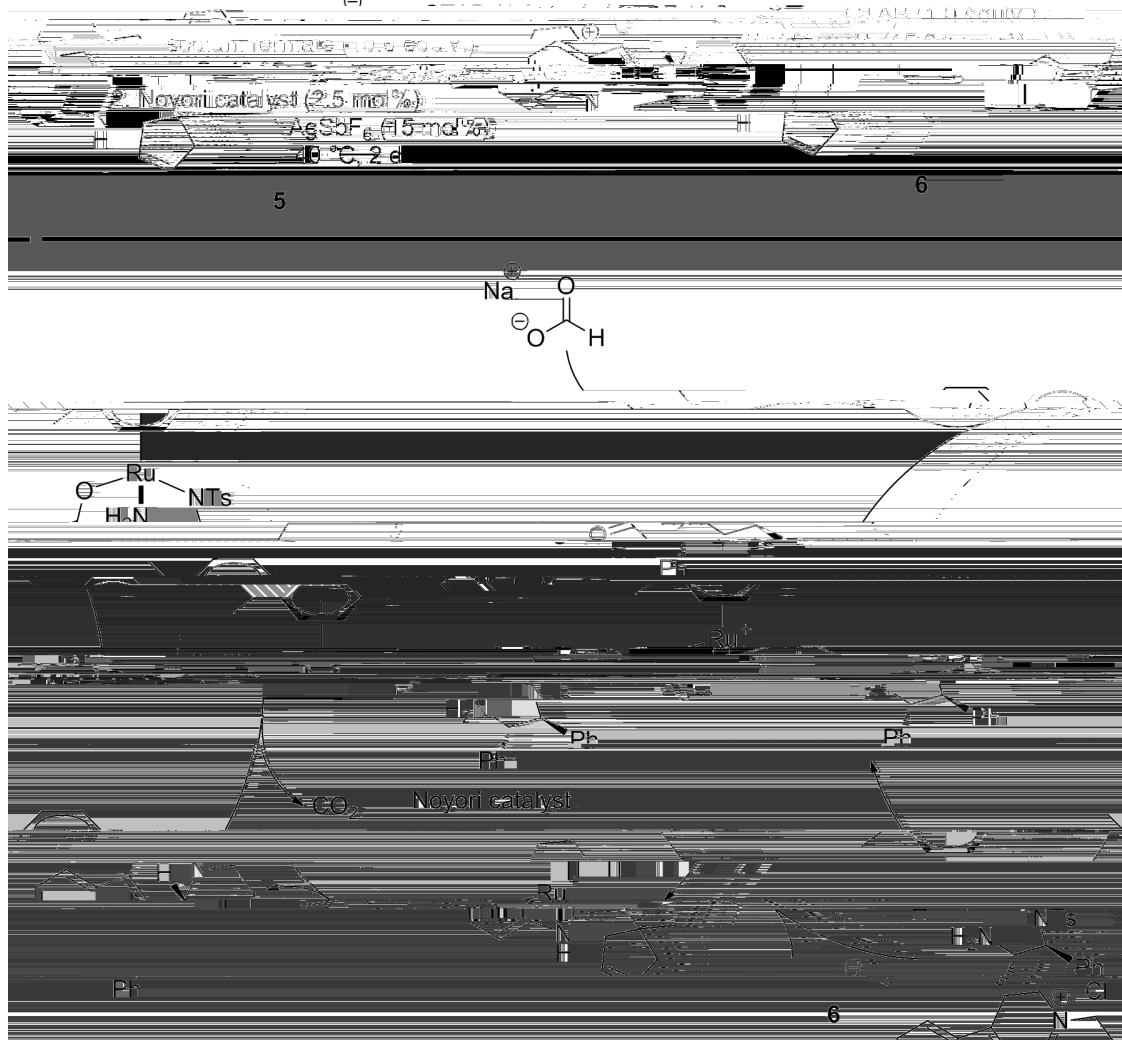
- ... (
- ...
- ...

Mechanisms: Bischler-Napieralski Cyclization



Mechanisms: Noyori Catalytic Transfer Hydrogenation

1. Noyori catalyst (5 mol%)
AgSbF₆ (30 mol%)



Mechanisms: