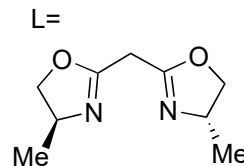


K. Shen, Q. Wang, T. Zhu, Y. Qiao, P. Hu, *J. Am. Chem. Soc.* **2025**, *147*, 23411–23416.

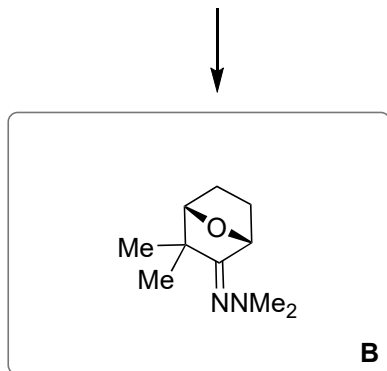
K. Shen, Q. Wang, T. Zhu, Y. Qiao, P. Hu, *J. Am. Chem. Soc.* **2025**, *147*, 23411–23416.



- 6) *Hint*: cyclization occurred

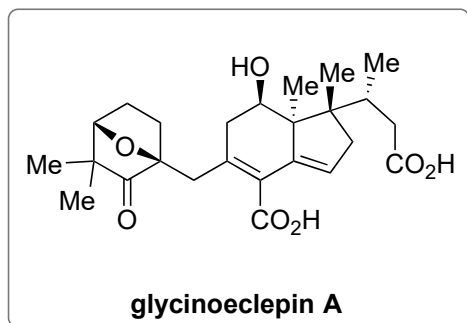


glycinoeclepin A

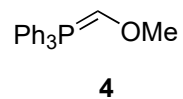


A + B

14-20



- 14) *n*-BuLi, CuBr•DMS
then AcOH, H₂O
- 15) 9-BBN, Na₂BO₃•4H₂O
- 16) DMP
- 17) **4**, K₂CO₃
- 18) PCC
- 19) NaClO₂, 2-methyl-2-butene,
NaH₂PO₄
- 20) LiOH, H₂O



14) *Hint*: Find FG that could direct *n*-BuLi

19) Name of the reaction?
Pinnick ox.