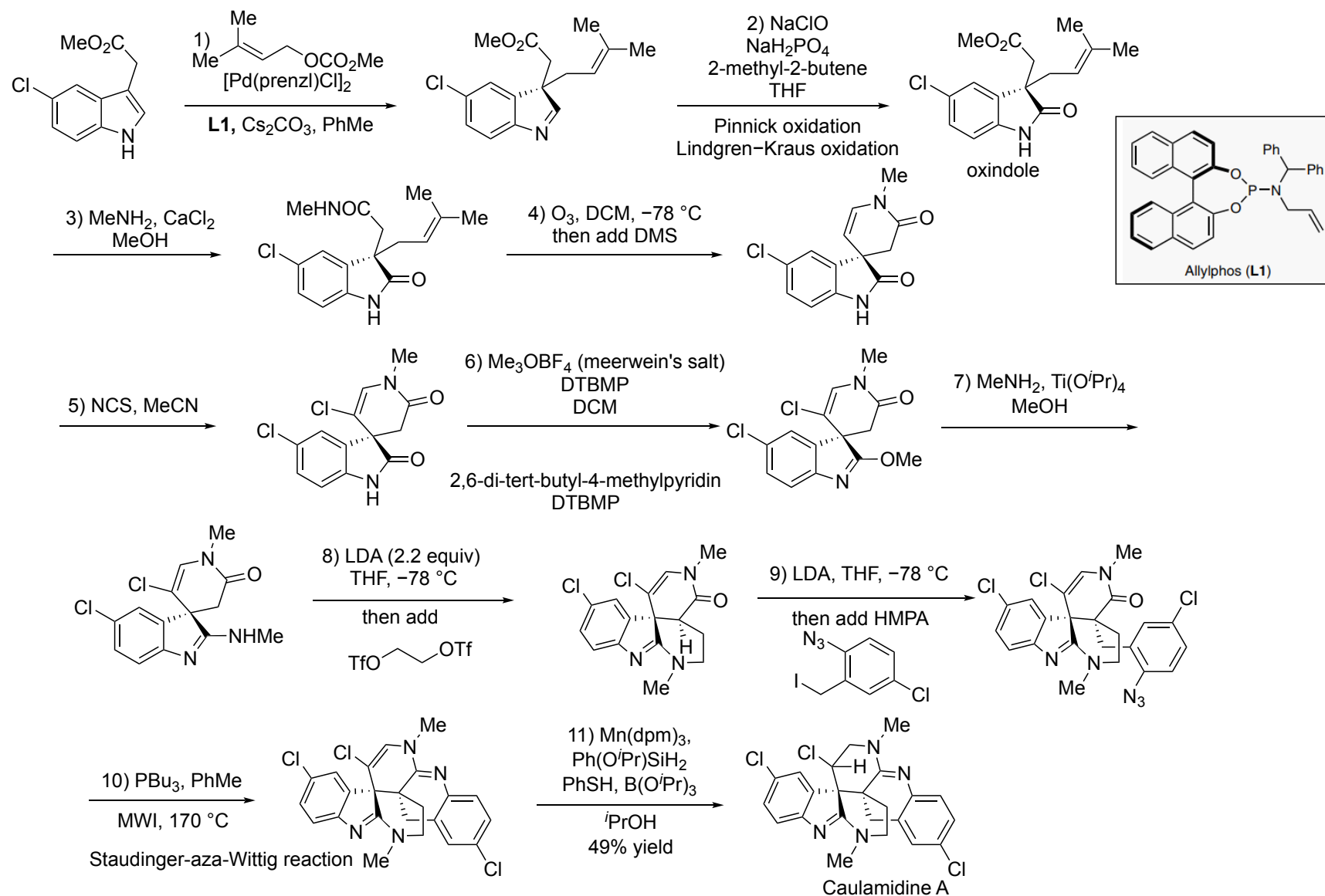
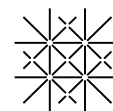


E 248: (-)-Caulamidine A



[1] Zhu Z., Maimone T. J. Enantioselective Total Synthesis of (-)-Caulamidine A. *J. Am. Chem. Soc.* **2023**, *145*, 14215–14220.

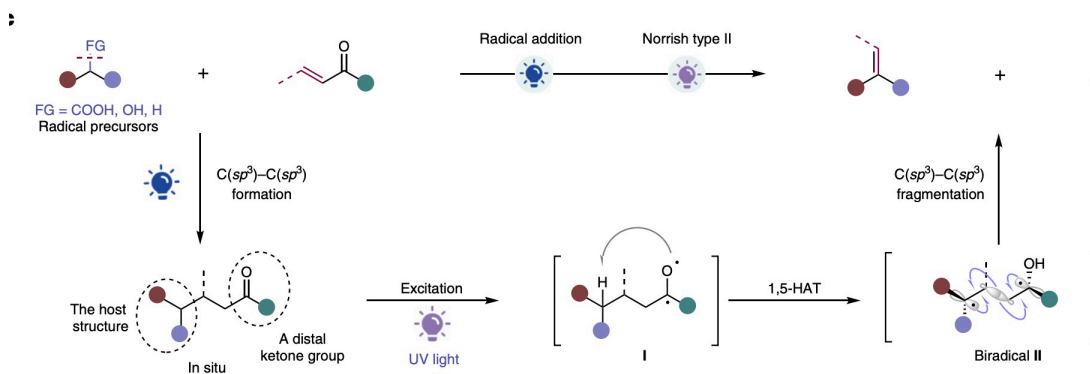
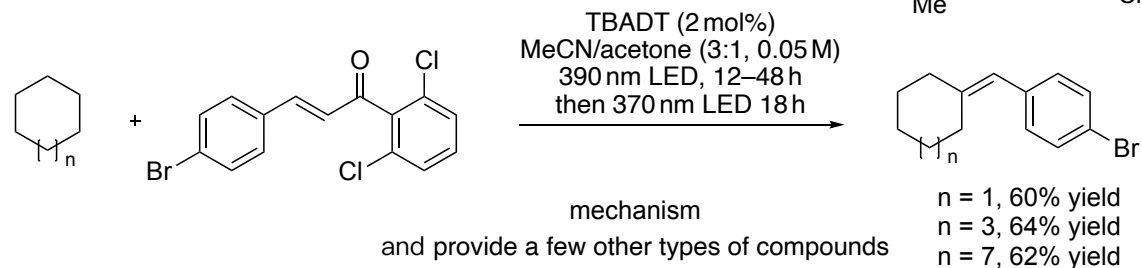
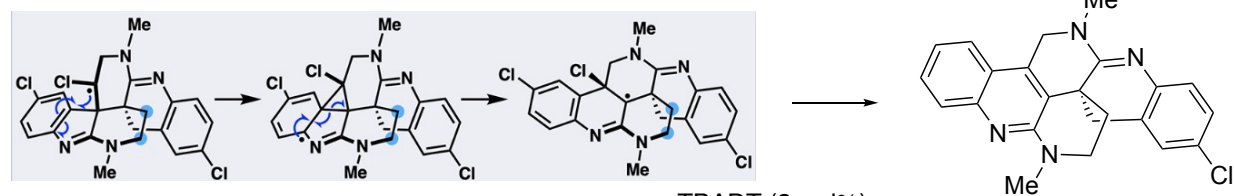
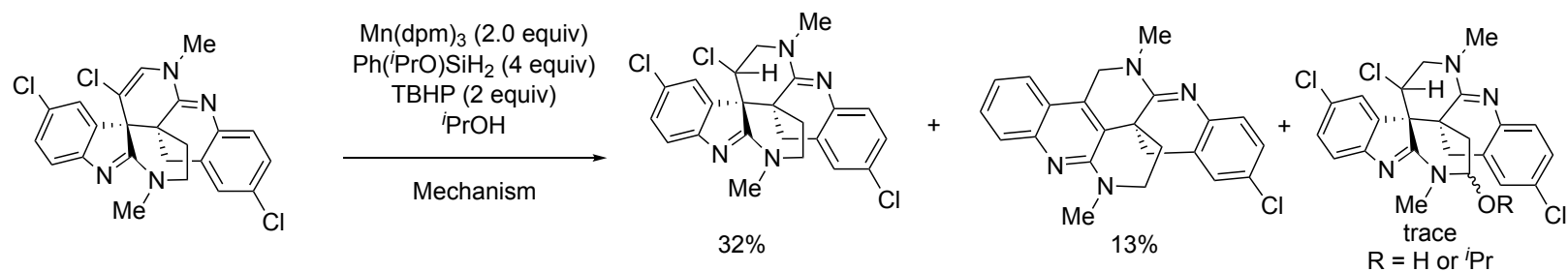
[2] Tu, H.-F.; Zhang, X.; Zheng, C.; Zhu, M.; You, S.-L. Enantioselective dearomative prenylation of indole derivatives. *Nat. Catal.* **2018**, *1*, 601–608.



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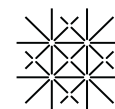
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E 248: (-)-Caulamidine A



[3] Zeng, H. Yin, R. Zhao, Y. Ma, J.-A. Wu *J. Nat. Chem.* **16**, 1822–1830 (2024).

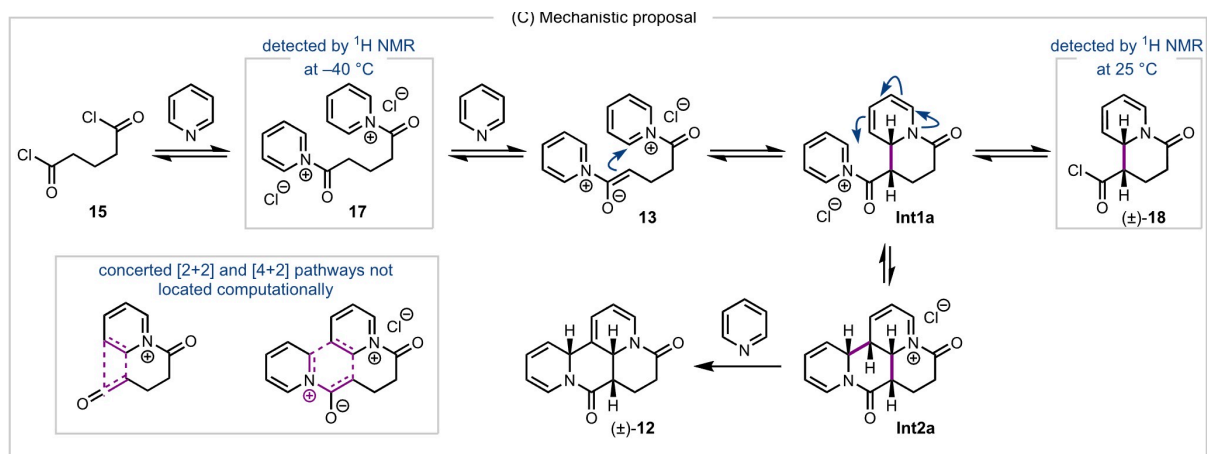
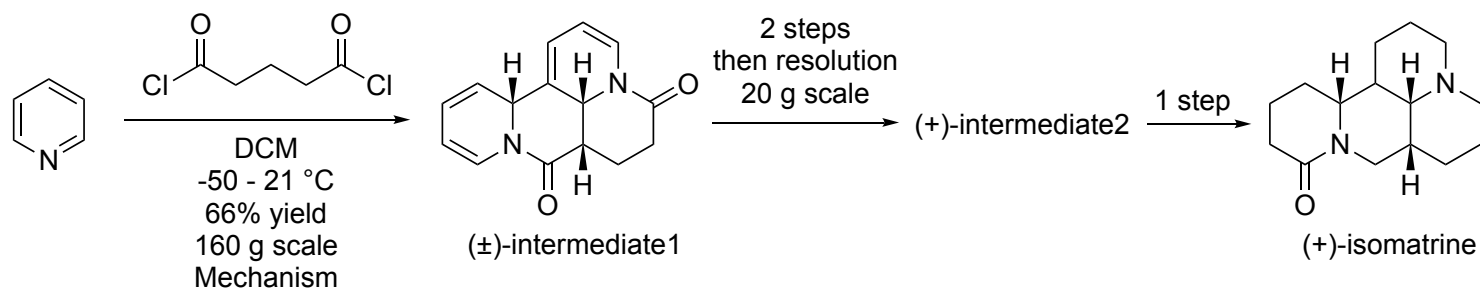
[4] Reisman S. E. *et al.* A Pyridine Dearomatization Approach to the Matrine-Type Lupin Alkaloids. *J. Am. Chem. Soc.* **44**, 15938-15943 (2022).



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[3] Zeng, H. Yin, R. Zhao, Y. Ma, J.-A. Wu *J. Nat. Chem.* **16**, 1822–1830 (2024).

[4] Reisman S. E. *et al.* A Pyridine Dearomatization Approach to the Matrine-Type Lupin Alkaloids. *J. Am. Chem. Soc.* **44**, 15938-15943 (2022).

