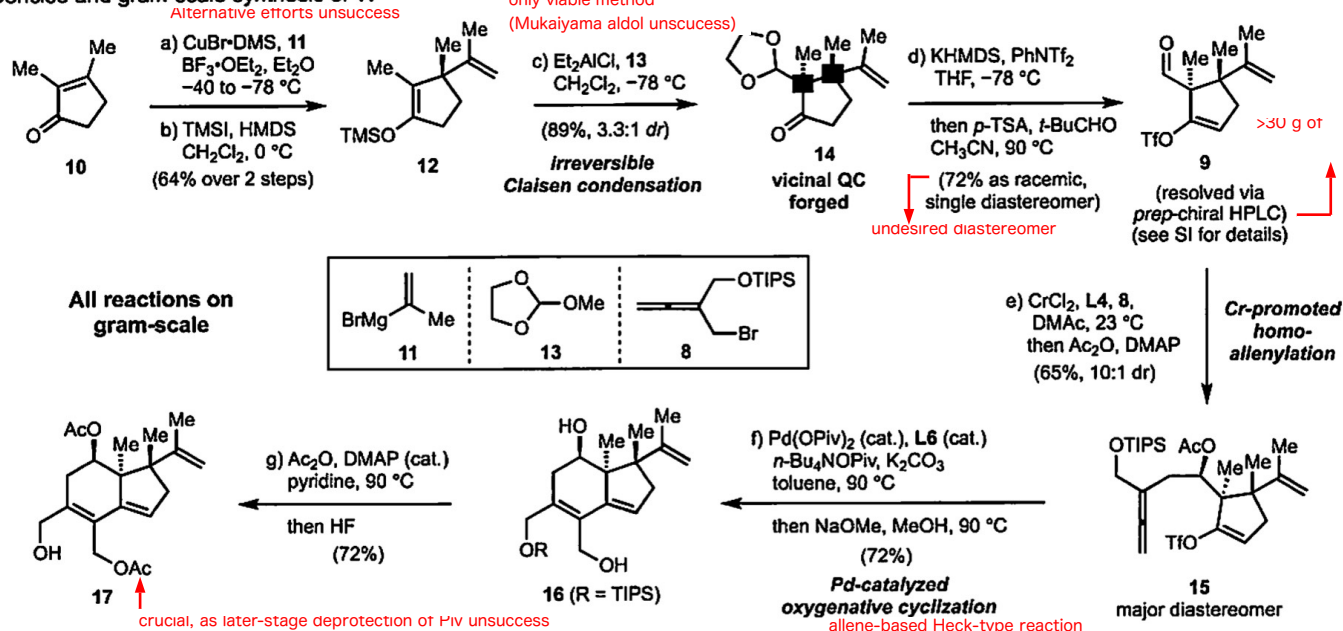
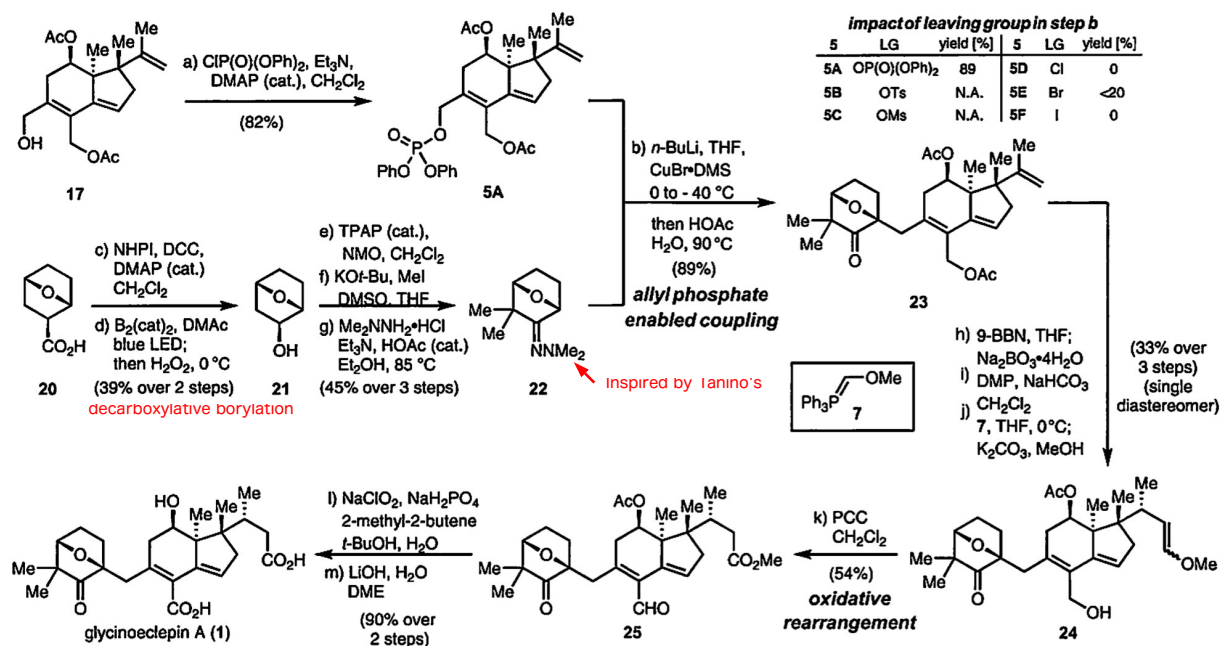


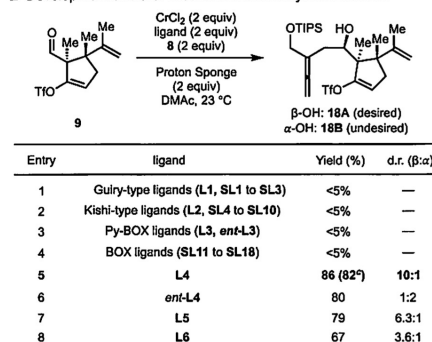
A Concise and gram-scale synthesis of 17^a



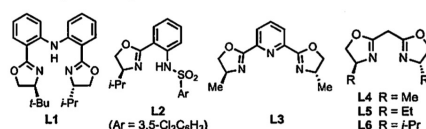
Scheme 4. Completion of the Total Synthesis of Glycinoeclepin A (1)^a



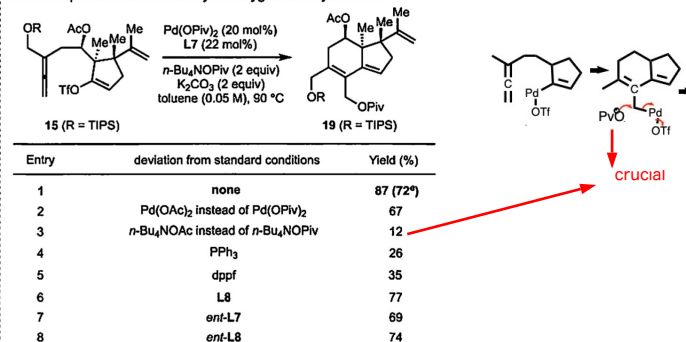
B Development of the Cr-mediated homoallyenylation reaction^b



^aReactions were conducted on 0.05 mmol scale and the yields were measured by ¹H NMR using CHBr₃ as an internal standard unless otherwise noted.
^bIsolated yield on 2.4 g scale.



C Development of the Pd-catalyzed oxygenative cyclization^d



^dReactions were conducted on 0.05 mmol scale and the yields were measured by ¹H NMR using CHBr₃ as an internal standard unless otherwise noted.
^eIsolated yield on 1.1 g scale.

