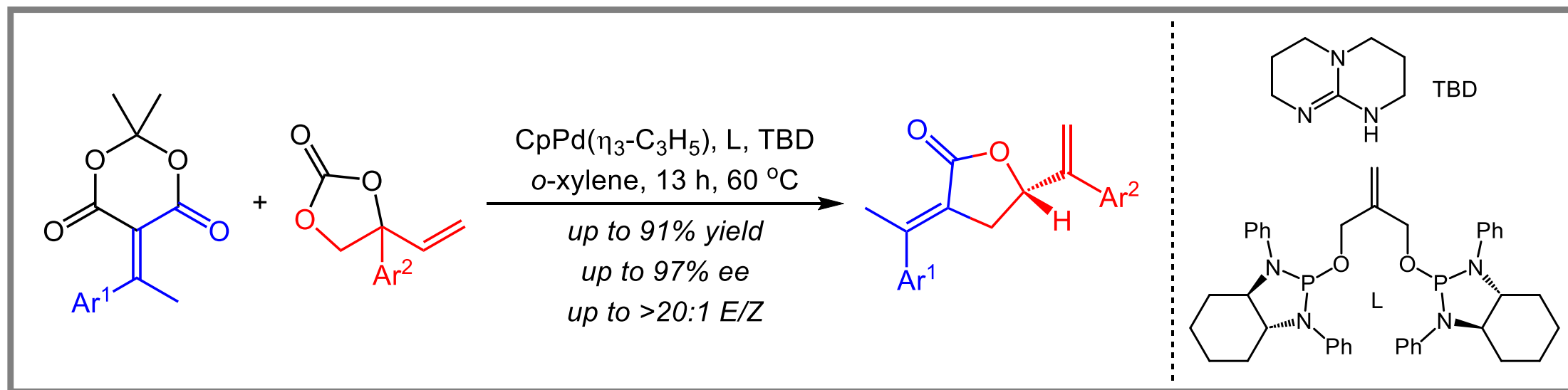


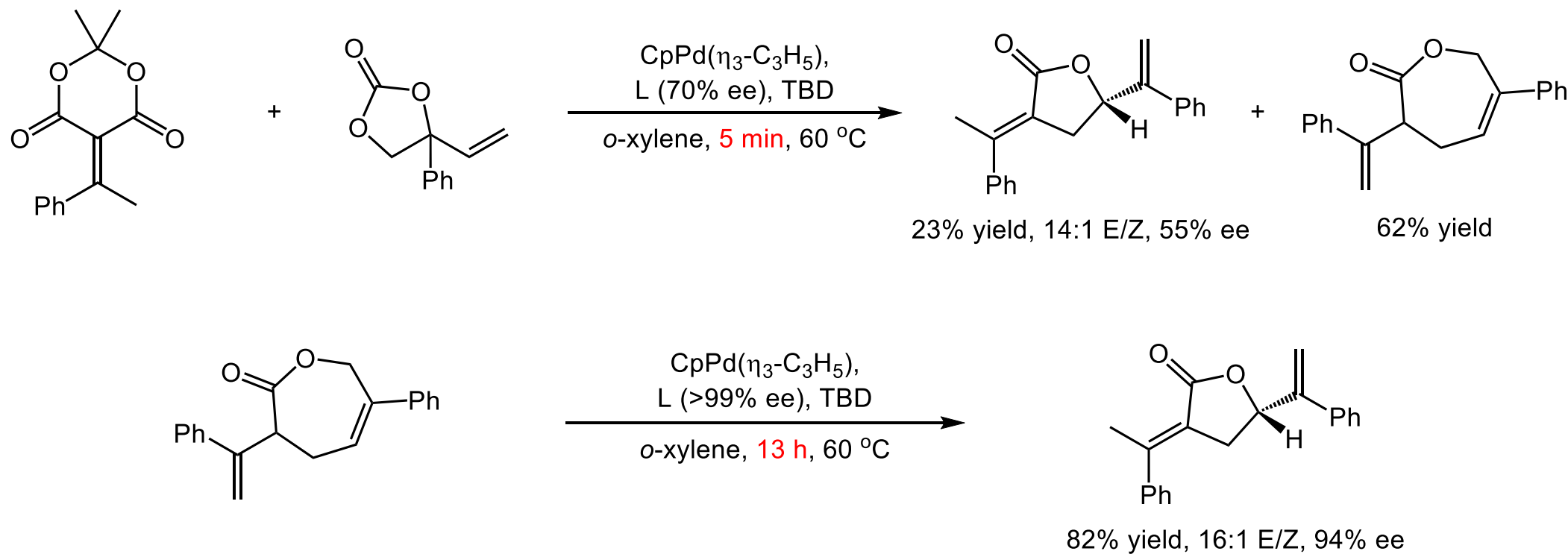
Mechanism Speculation III

Development of Chiral Bisphosphine Ligands with a Terminal Olefin Enables Asymmetric Orthogonal Auto-Tandem Catalysis



He, D.; Xu, H.; Cao, P.; Li, L.; Luo, Y.; Mon, E. E.; Peng, F.;
Li, L.*; Dang, Y.*; Shao, Z.* *Angew. Chem. Int. Ed.* **2025**, 64, e202506881

Mechanistic Studies



Proposed Mechanism

