



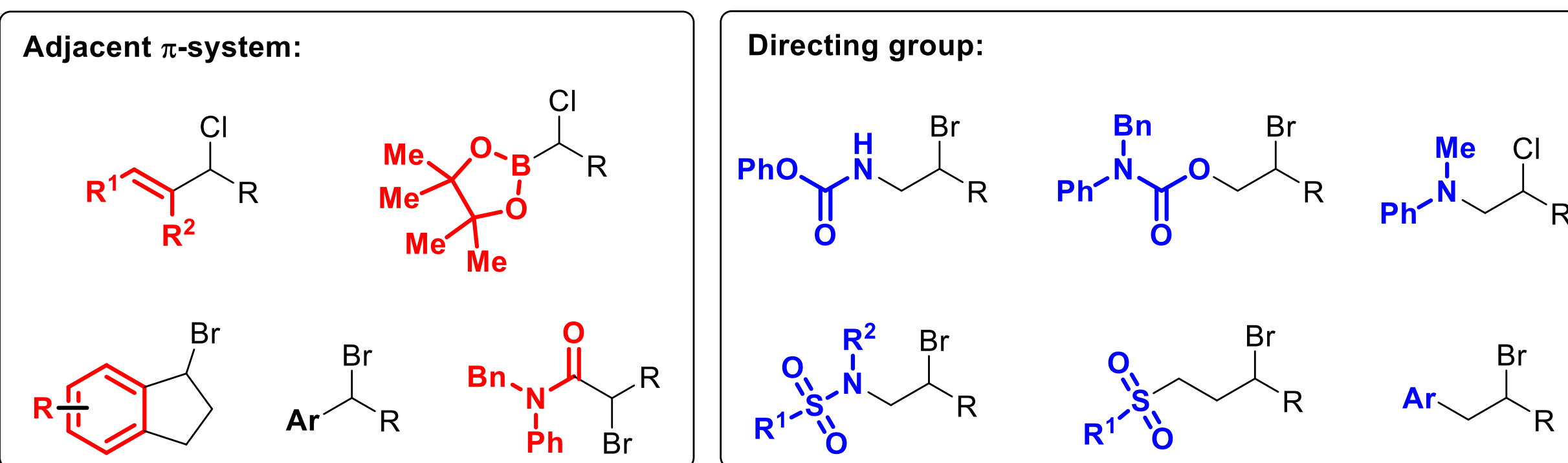
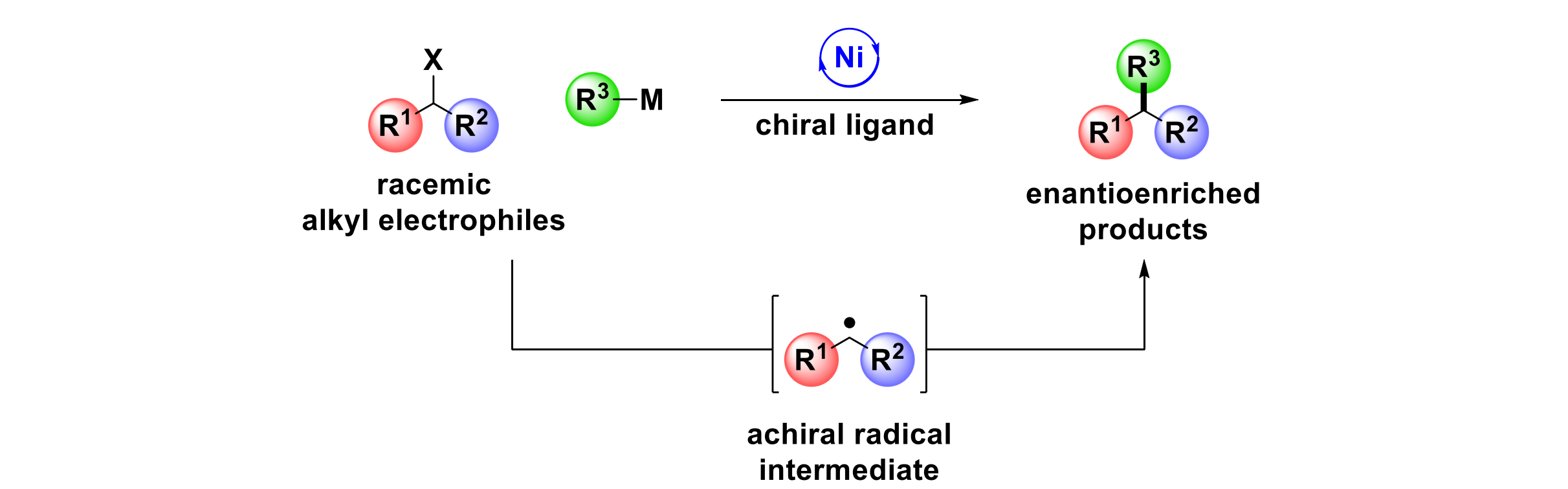
Enantioconvergent, Nickel-Catalyzed Cross-Coupling

Fu Group Research Highlights 2020

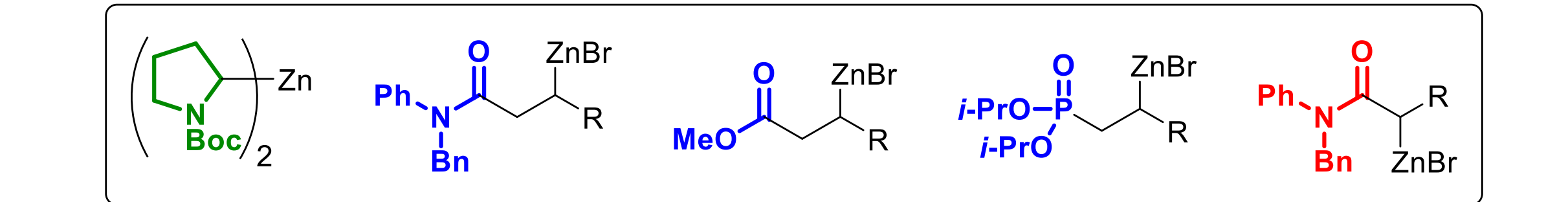
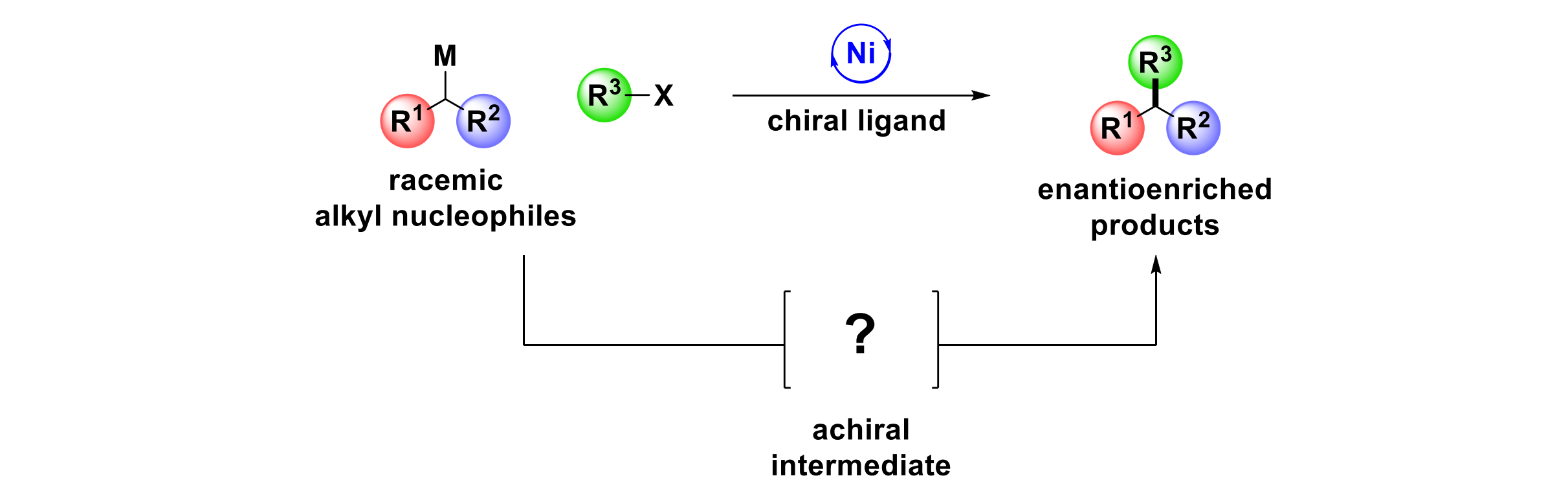


Nickel-Catalyzed Cross-Coupling

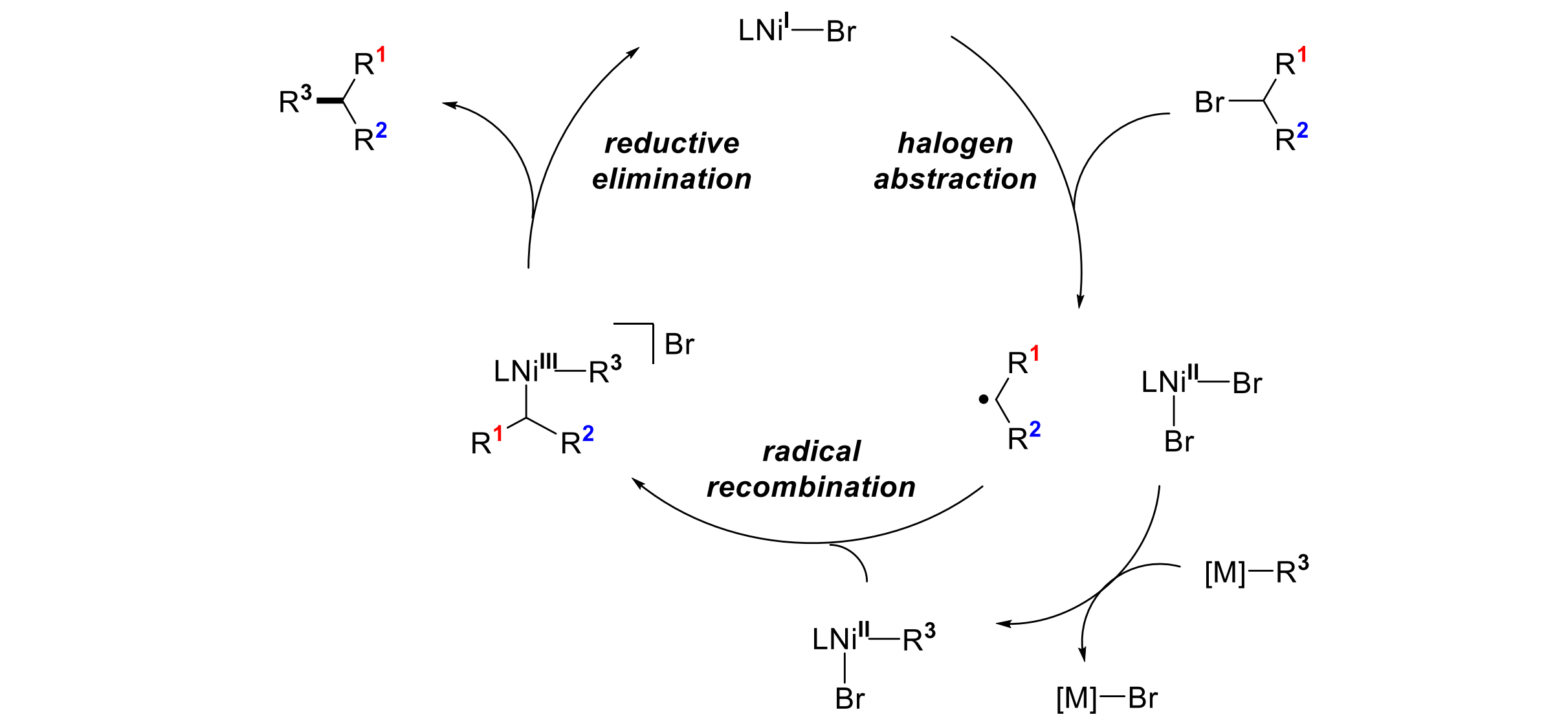
Enantioconvergent Electrophiles



Enantioconvergent Nucleophiles

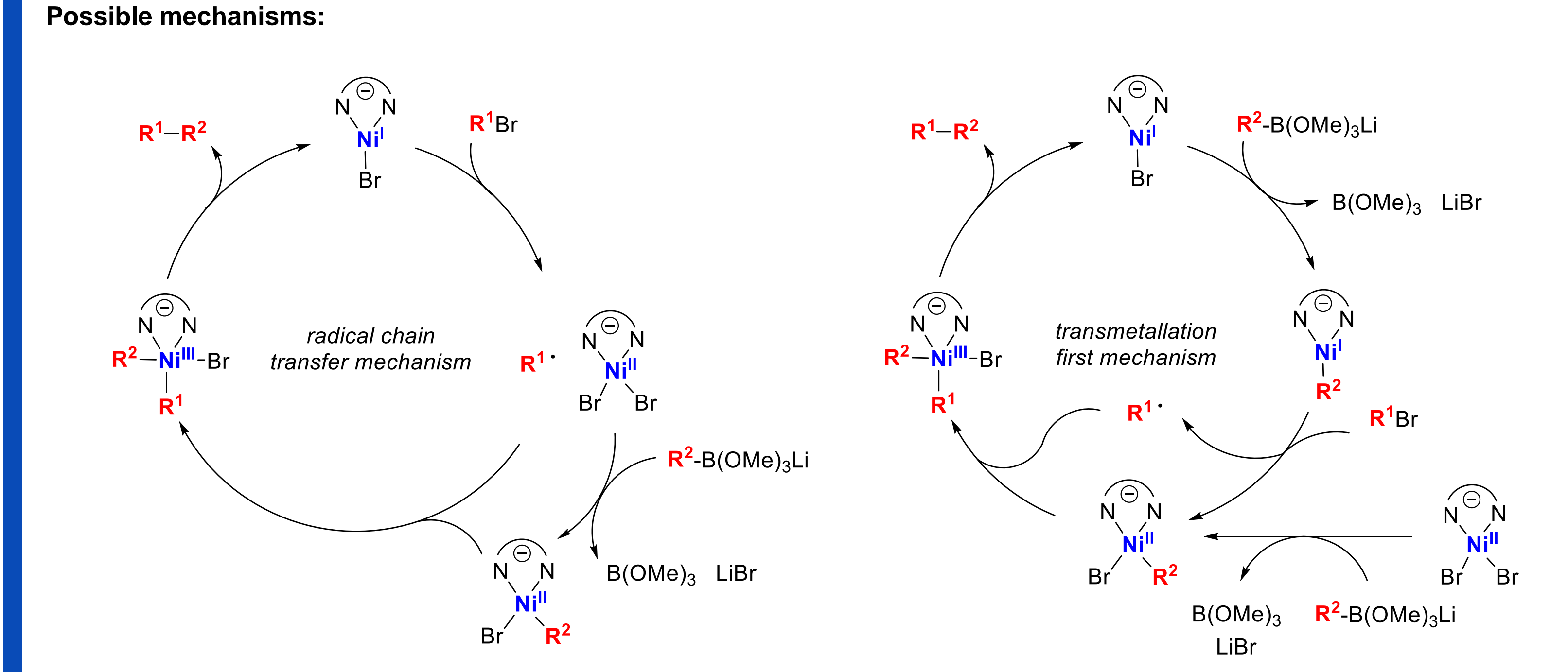
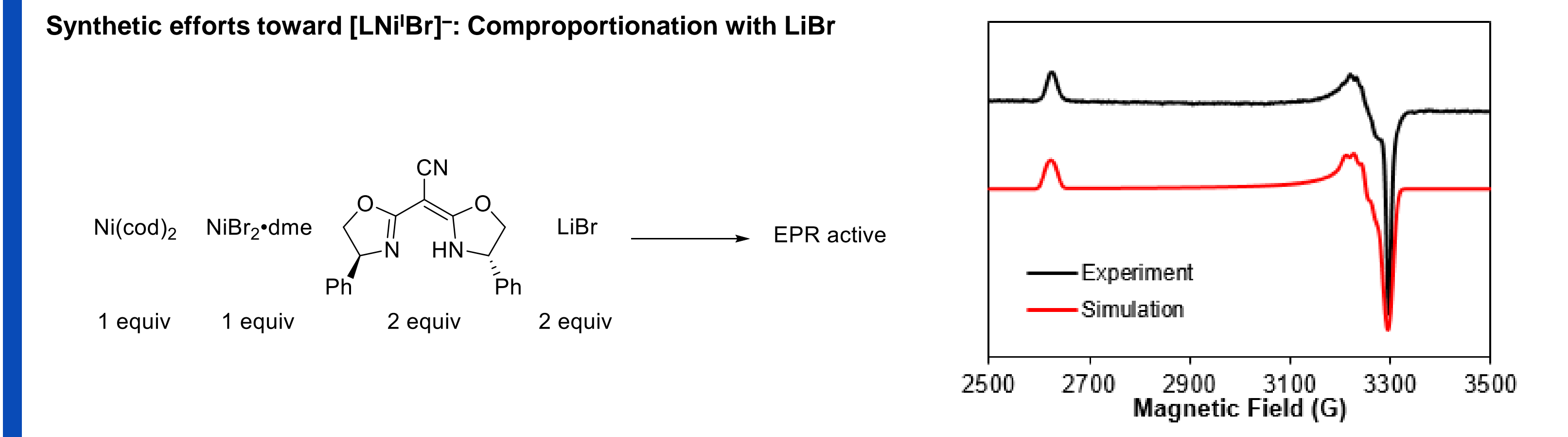
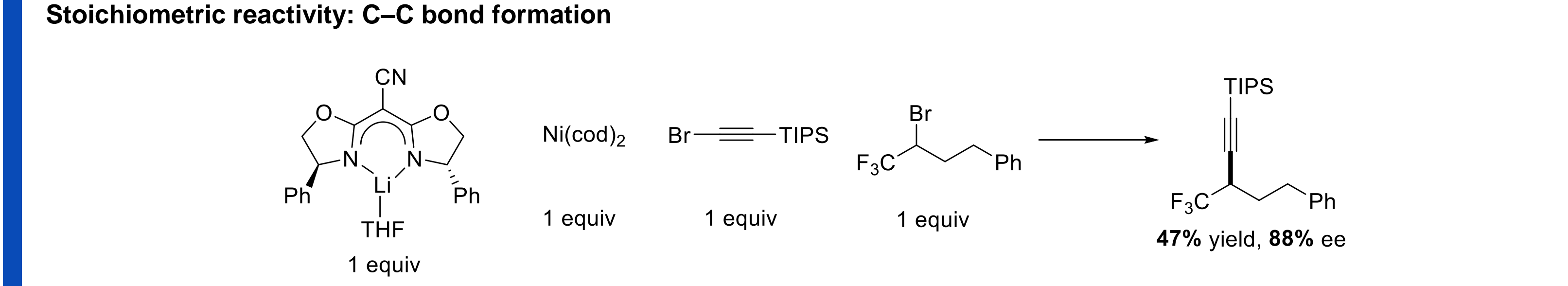
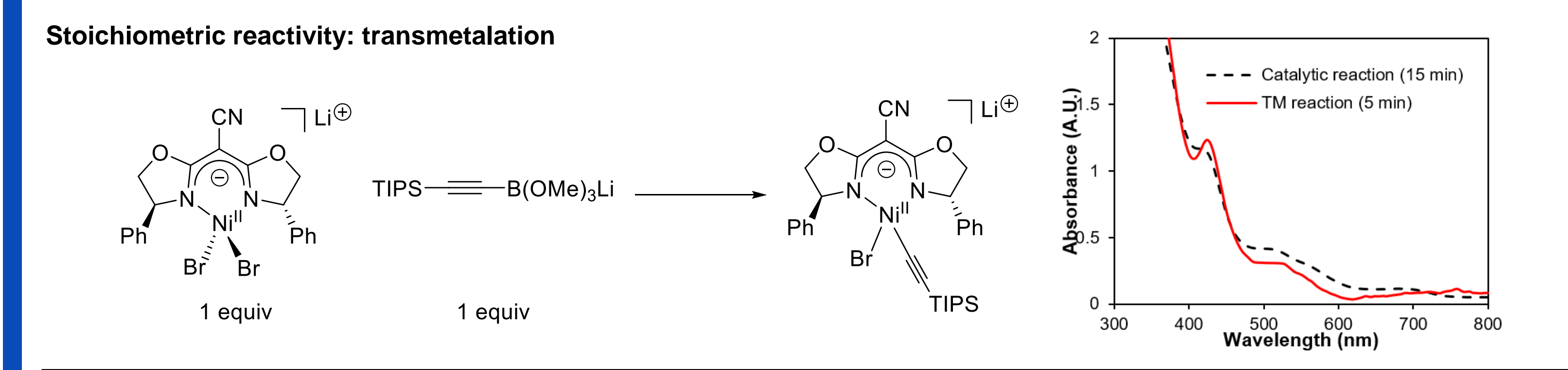
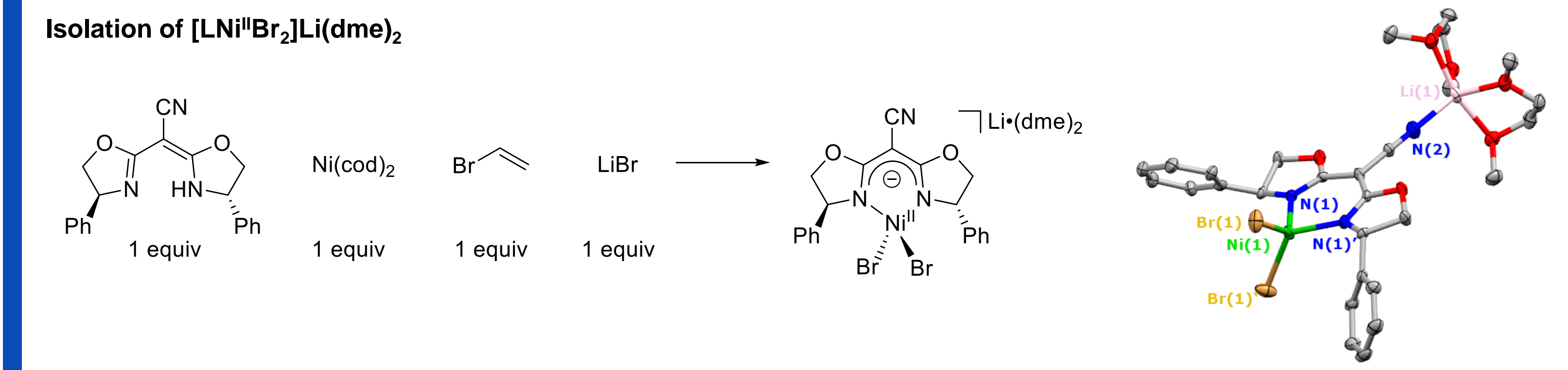
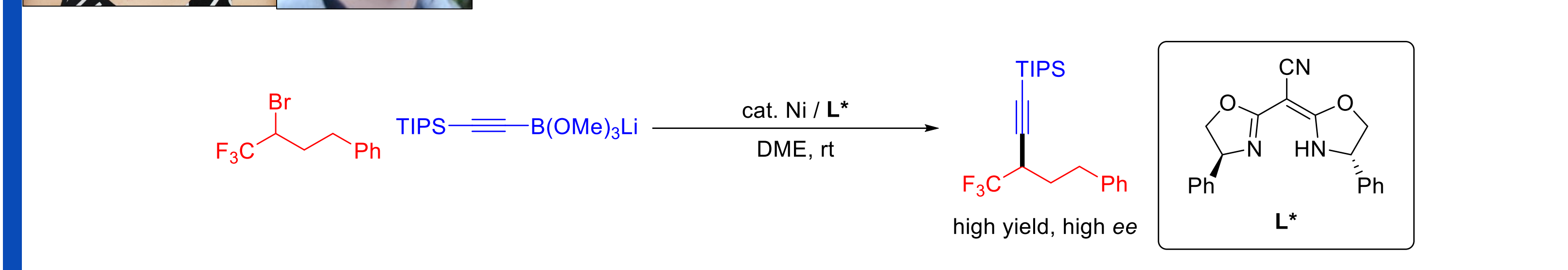


Radical Chain Mechanism



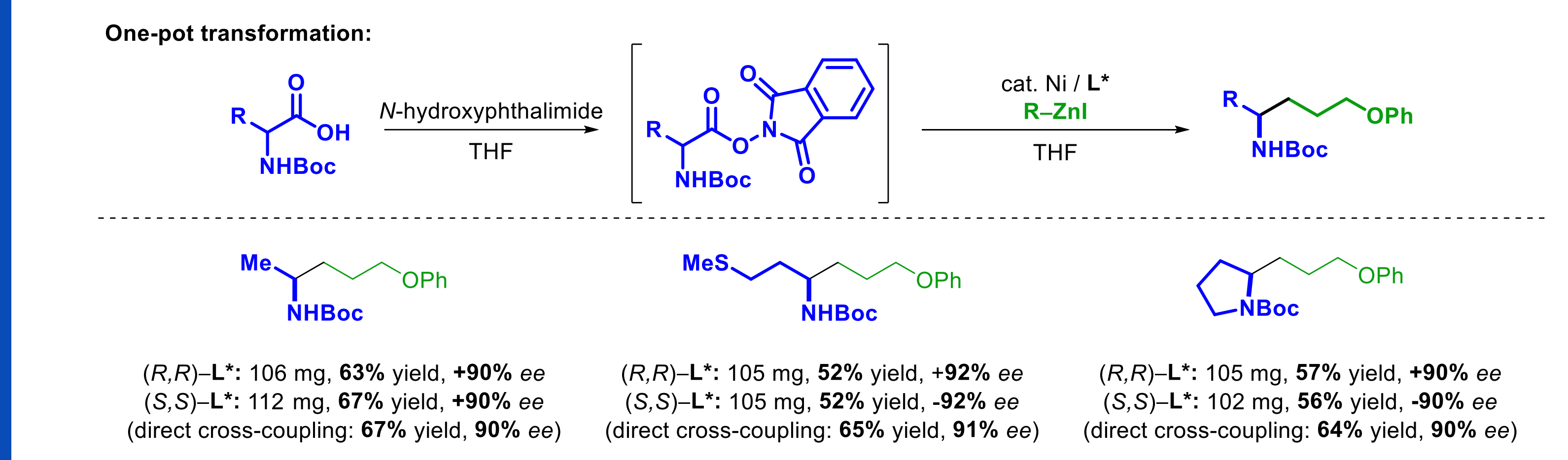
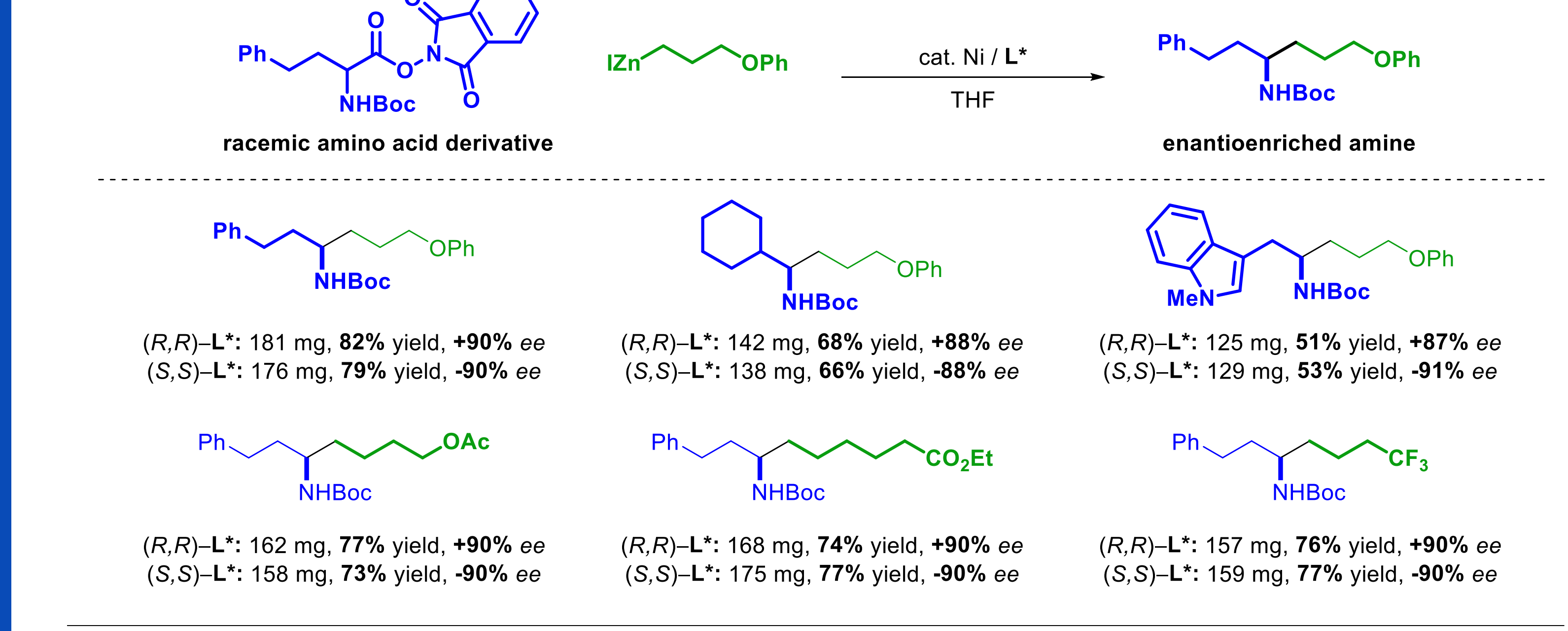
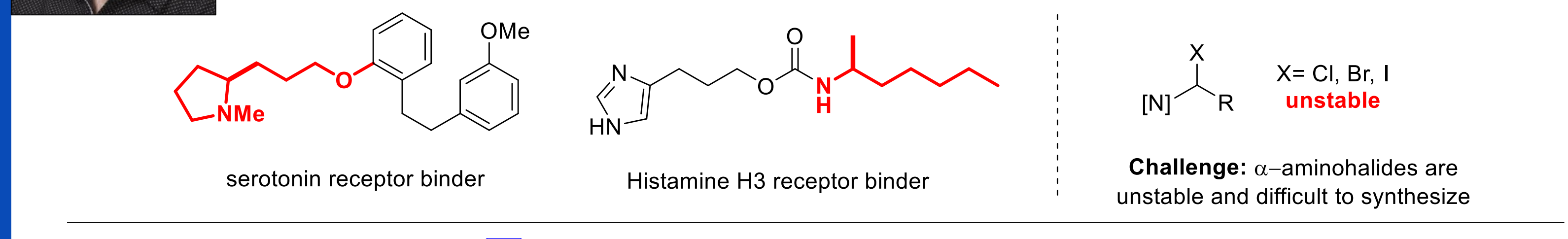
Wendy (4th year) and Rob (1st year)

Mechanistic Investigation of the Nickel/CN-Box-Catalyzed Suzuki Alkynylation



Dylan (4th year)

Accessing α -Chiral Amines through the Enantioconvergent Cross-Coupling of NHP esters



Dan (1st year)

Nickel-Catalyzed Enantioselective Cross-Coupling with Racemic α -Zincated Amides

