**Cobalt-Mediated Asymmetric 1,6-Alkyne Addition to Conjugated Carbonyls**

**Proposed catalytic cycle:**

**Significance:** Asymmetric additions of acetylenes to conjugated π-systems have gained growing interest in recent years (Y. Watanabe et al. *J. Org. Chem.* 1985, 50, 565; M. Shirakura, M. Suginome *Angew. Chem. Int. Ed.* 2010, 49, 3827). Herein, a cobalt-catalyzed addition of TIPS-acetylene is described.

**Comment:** The presented method allows the asymmetric addition of TIPS-acetylene to α,β,γ,δ-unsaturated carbonyl compounds with high regio- and enantioselectivity.