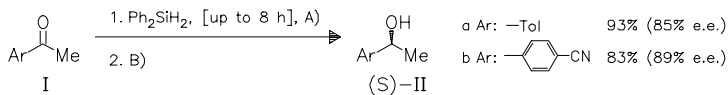


## Enantioselective syntheses

O 0031

42- 032

**Copper-Catalyzed Asymmetric Hydrosilylation of Ketones Using Air- and Moisture-Stable Precatalyst  $\text{Cu}(\text{OAc})_2 \cdot \text{H}_2\text{O}$ .** — (LEE, D.-W.; YUN\*, J.; *Tetrahedron Lett.* 45 (2004) 28, 5415-5417; Dep. Mol. Sci. Technol., Ajou Univ., Suwon 442-749, S. Korea; Eng.) — Lindner



A): 3 mol%  $\text{Cu}(\text{O}-\text{Ac})_2 \cdot \text{H}_2\text{O}$  / 3 mol% (S)-BINAP (cat.), toluene,  $0^\circ\text{C}$

B):  $\text{Bu}_4\text{NF}$ , THF

