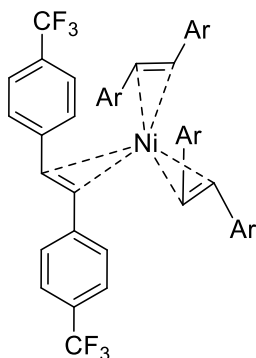
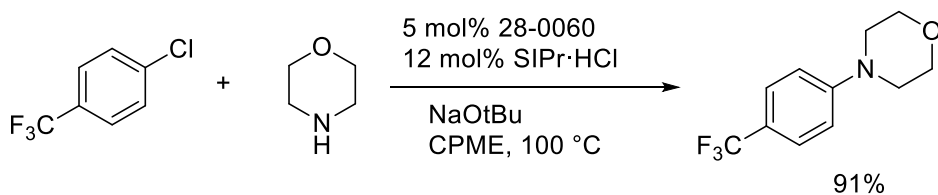
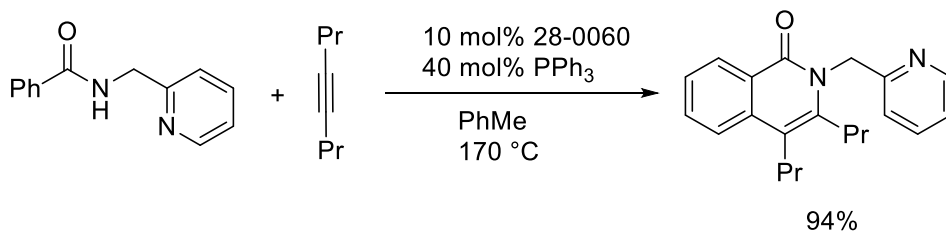
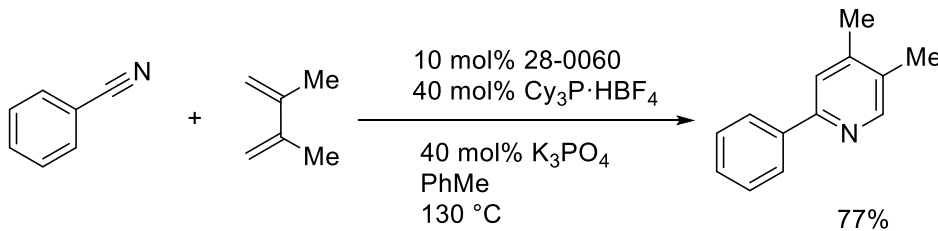


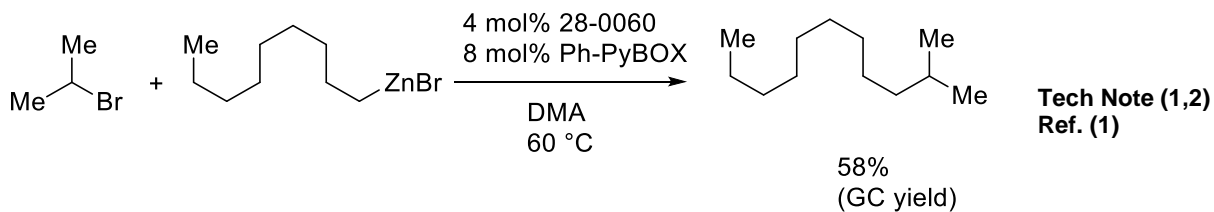
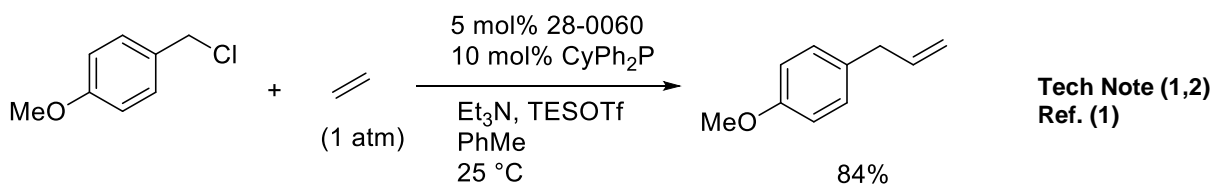
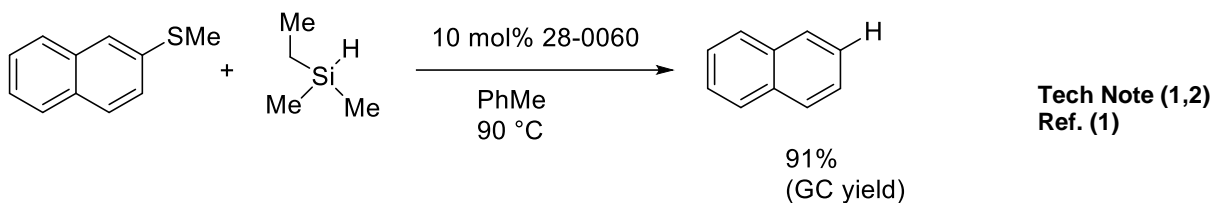
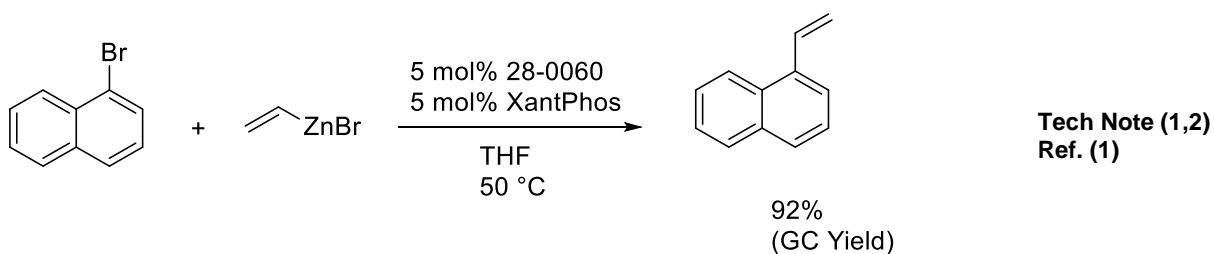
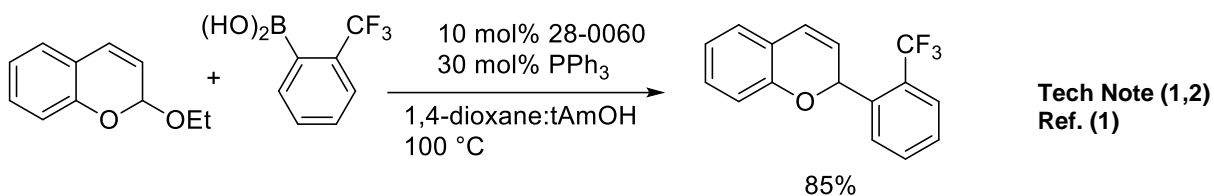
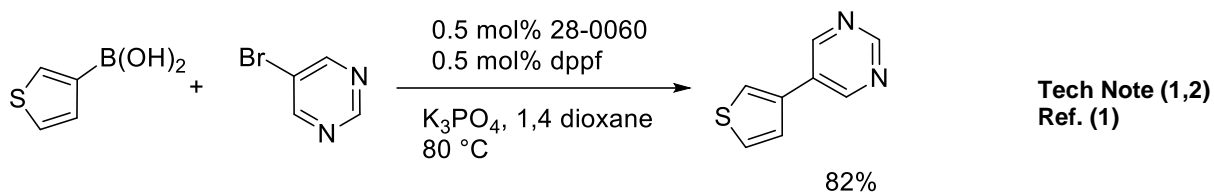
Catalog # 28-0060 Tris(trans-1,2-bis(4-(trifluoromethyl)phenyl)ethene)nickel(0)

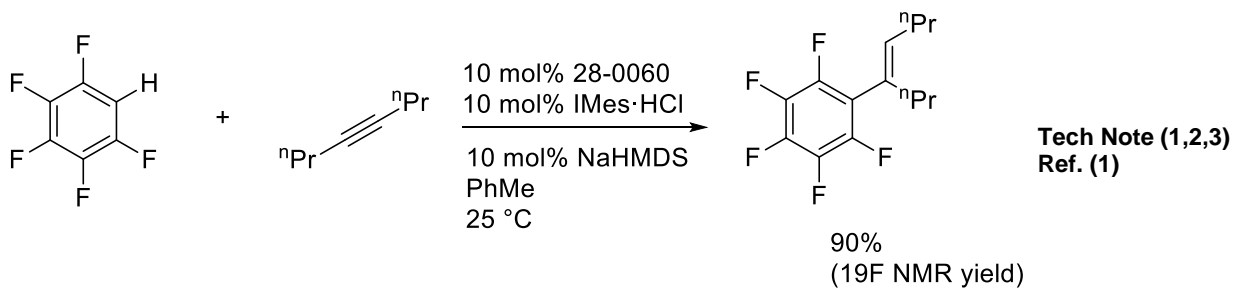
Ar = *p*-CF₃-C₆H₄

Technical notes:

1. Air-stable Ni(0) source. Catalyst can be weighed out in air. Decomposition of the catalyst occurs at 25 °C eventually under air after ca. 1 week.
2. Applications include various catalytic transformations.
3. Electron-deficient stilbene prevents ligand hydrometallation.

Tech Note (1)
Ref. (1)Tech Note (1)
Ref. (1)Tech Note (1)
Ref. (1)





Reference:

1. [Nat. Catal. 2020, 3, 6-13.](#)