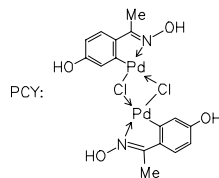
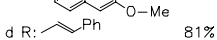
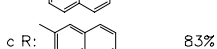
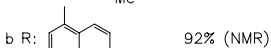
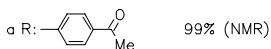
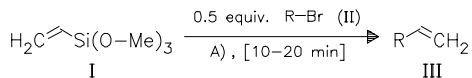


Alkenes

Q 0083

06- 073

The First Fluoride-Free Hiyama Reaction of Vinylsiloxanes Promoted by Sodium Hydroxide in Water. — It provides a simple and effective approach to styrene and stilbene derivatives. — (ALACID, E.; NAJERA*, C.; *Adv. Synth. Catal.* 348 (2006) 15, 2085-2091; Dep. Quim. Org., Fac. Cienc., Univ. Alicante, E-03080 Alicante, Spain; Eng.) — Jannicke



A): microwaves, NaOH, 0.5 equiv. Bu₄NBr, up to 0.5 mol% PCY (cat.), H₂O, 120°C

