

Supplementary material

Palladium-Catalysed Direct Heteroarylation of Bromobenzenes Bearing SO₂R Substituents at C2 or C4

Charles Beromeo Bheeter,^[a] Rongwei Jin,^[a] Jitendra K. Bera,^[b] Henri Doucet^{*[a]}

[a] C. B. Bheeter, R. Jin, Prof. J. K. Bera, Dr. H. Doucet

Institut Sciences Chimiques de Rennes, UMR 6226 CNRS-Université de Rennes 1

"Organometalliques: Matériaux et Catalyse", Campus de Beaulieu, 35042 Rennes, France.

Tel: +(33) 0223236384; Fax: +(33) 0223236939.

E-mail: henri.doucet@univ-rennes1.fr

[b] Department of Chemistry, Indian Institute of Technology Kanpur, 208016 Kanpur, India.

Copies of ¹H and ¹³C NMR spectra of new compounds

























































