Supporting Information-2

Highly Efficient Oxidative Amidation of Aldehydes with Amine Hydrochloride Salts

*Woo-Jin Yoo and Chao-Jun Li**

Department of Chemistry, McGill University, 801 Sherbrooke Street West, Montreal,
Quebec H3A 2K6, Canada

Part II: ^1H and ^{13}C NMR Spectra of Amides 3h-m and HPLC of Amide 3m

3h

(400 MHz ^1H NMR spectrum)

(100 MHz ^{13}C NMR spectrum)

3i

(400 MHz ¹H NMR spectrum)

(100 MHz ¹³C NMR spectrum)

(400 MHz ^1H NMR spectrum)

(100 MHz ^{13}C NMR spectrum)

(400 MHz ^1H NMR spectrum)

(100 MHz ^{13}C NMR spectrum)

3I

(400 MHz ^1H NMR spectrum)

(100 MHz ^{13}C NMR spectrum)

3m

(400 MHz ^1H NMR spectrum)

(100 MHz ^{13}C NMR spectrum)

(rac-3m HPLC spectrum)

(3m HPLC spectrum)