Supporting Information-2

Highly Stereoselective Oxidative Esterification of Aldehydes With β -Dicarbonyl Compounds

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Part II: ^1H and ^{13}C NMR Spectra of Enol Esters 5a-k and 6

5a

(400 MHz ^1H NMR spectrum)

(100 MHz ^{13}C NMR spectrum)

(400 MHz ^1H NMR spectrum)

(100 MHz ^{13}C NMR spectrum)

(400 MHz ^1H NMR spectrum)

(100 MHz ^{13}C NMR spectrum)

(400 MHz ^1H NMR spectrum)

(100 MHz ^{13}C NMR spectrum)

(nOe for 5c)

(400 MHz ^1H NMR spectrum)

(100 MHz ^{13}C NMR spectrum)

(400 MHz ^1H NMR spectrum)

(100 MHz ^{13}C NMR spectrum)

(400 MHz ^1H NMR spectrum)

(100 MHz ^{13}C NMR spectrum)

(400 MHz ^1H NMR spectrum)

(100 MHz ^{13}C NMR spectrum)

5h

(400 MHz ^1H NMR spectrum)

(100 MHz ^{13}C NMR spectrum)

5i

(400 MHz ^1H NMR spectrum)

(100 MHz ^{13}C NMR spectrum)

5j

(400 MHz ^1H NMR spectrum)

(100 MHz ^{13}C NMR spectrum)