Supporting Information

Ruthenium Complex-catalyzed Regio- and Stereoselective Linear Codimerization of 2-Norbornenes with Acrylic Compounds

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Figure S1. ¹H NMR spectrum for 2h.

D:\Ht5\HT5-145\HT5-145-HPLC(1);1H.als
HT5-145-HPLC(1)

Figure S2. ^{13}C NMR spectrum for **2h**.

D:\HT5\HT5-145\HT5-145-HPLC(1); ^{13}C .als
HT5-145-HPLC(1)

Figure S3. ^1H NMR spectrum for 2i.

Figure S4. ^{13}C NMR spectrum for **2i**.

D:\H5\HT5-100\purement\HT5-100;13C.als
HT5-100

D:\H5\HT5-100\purement\HT
 COMNT HT5-100
 DATIM Thu Jul 15 17:47:59 2004
 OBNUC 13C
 EXMOD BCM
 OBFRO 100.40 MHz
 OBSET 125.00 KHz
 OBFIN 10500.0 Hz
 POINT 32768
 FREOU 27173.9 Hz
 SCANS 128
 ACQTM 1.206 sec
 PD 1.794 sec
 Pw1 4.5 us
 IRNUC 1H
 CTEMP 25.1 c
 SLVNT CDCL3
 EXREF 77.00 ppm
 BF 0.12 Hz
 YG
 YG2
 IG
 RGAIN 33