SUPPORTING INFORMATION

Novel Acid-Catalyzed Rearrangement of Methanofullerenes Bearing an α -Ylidic Ester to Cyclopentanofullerenes: a Vinylcyclopropane-Type Ring Expansion

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Supporting Information

Current Data Parameters
 NAME C109
 EXPNO 2
 PROCNO 1

F2 - Acquisition Parameters
 Date_ 20000530
 Time 11:37
 INSTRUM spect
 PROBRD 5 mm TXI 13C
 PULPROG zg
 TD 16384
 SOLVENT CDCl3
 NS 1
 DS 0
 SH 0
 FIDRES 7183.908 Hz
 AQ 0.436471 Hz
 RG 1.1403764 sec
 DW 2048
 DE 69.600 usec
 TE 300.0 K
 D1 1.0000000 sec
 P1 10.00 usec
 SFO1 800.1326438 MHz
 NUC1 1H
 FL1 0.00 dB

F2 - Processing parameters
 SI 16384
 SF 800.1300287 MHz
 KW no
 SSF 0
 LB 0.00 Hz
 GB 0
 PC 1.00

10 MHz plot parameters
 CX 20.00 cm
 FLIP 7.500 ppm
 FI 4600.98 Hz
 F2P -0.500 ppm
 F2 -300.07 Hz
 PPMCH 0.40000 ppm/ca
 XZCH 240.09300 Hz/ca