Supplementary Material

Table 2, Entry 2

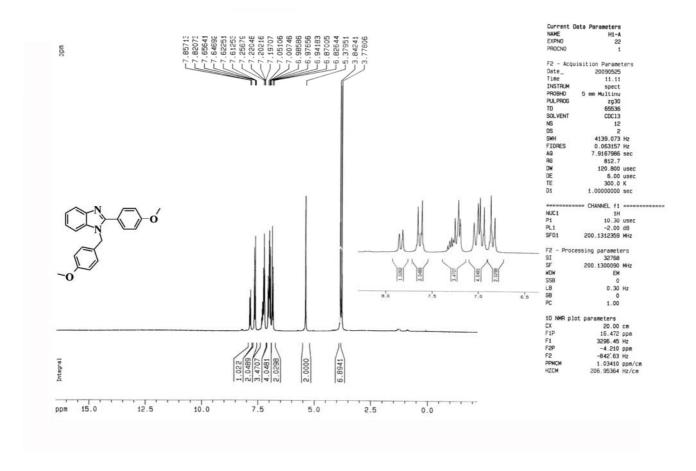


Table 2, Entry 2

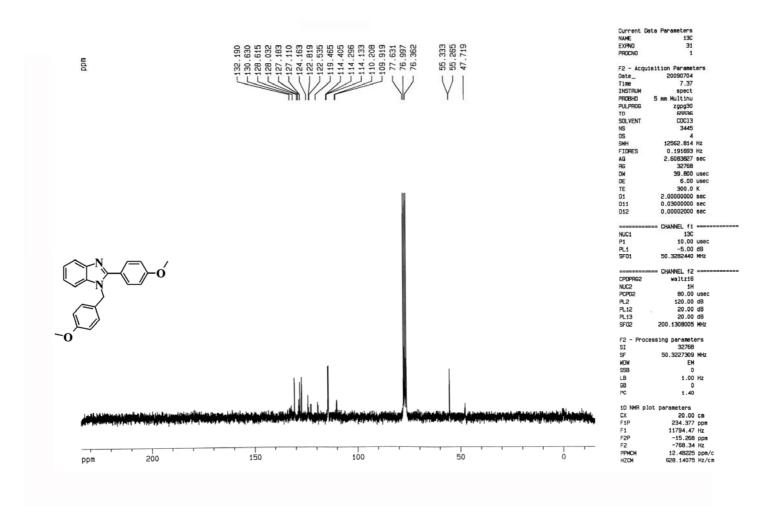


Table 2, Entry 4

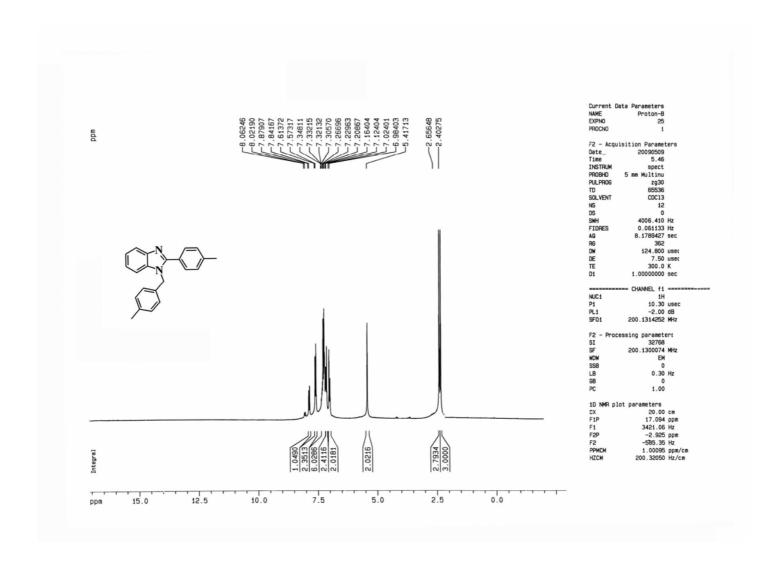


Table 2, Entry 4

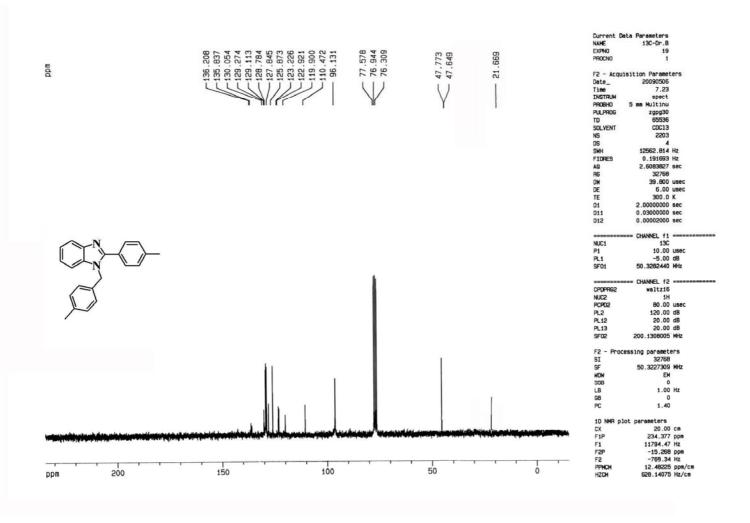


Table 3, Entry 1

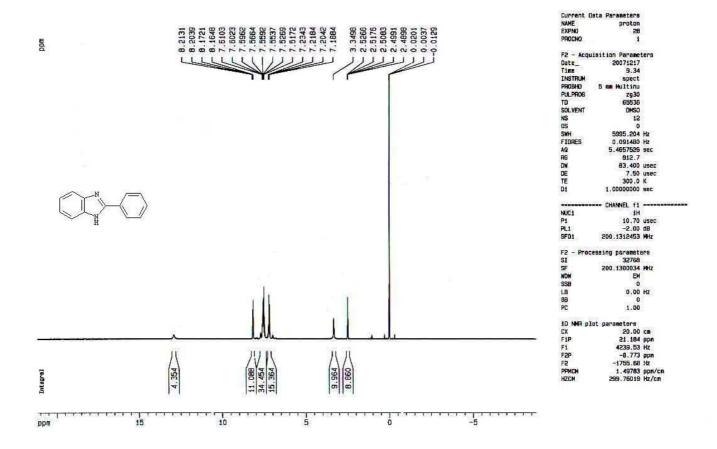


Table 3, Entry 1

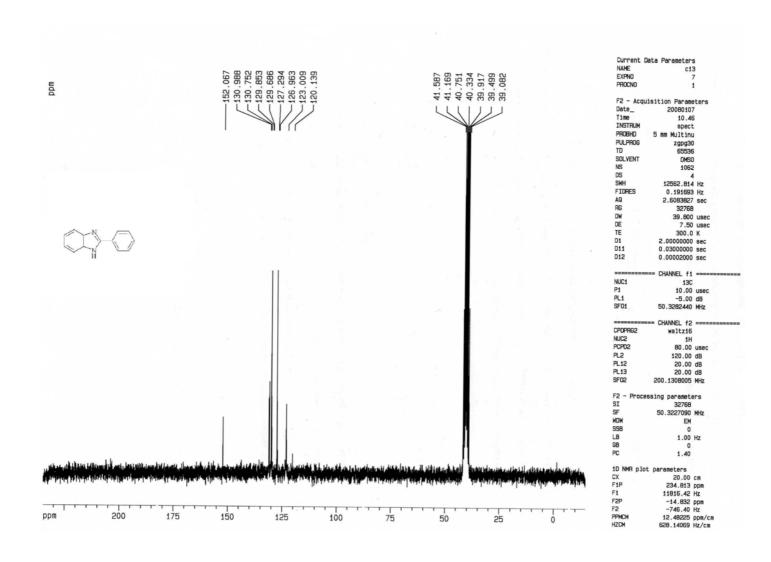


Table 3, Entry 3

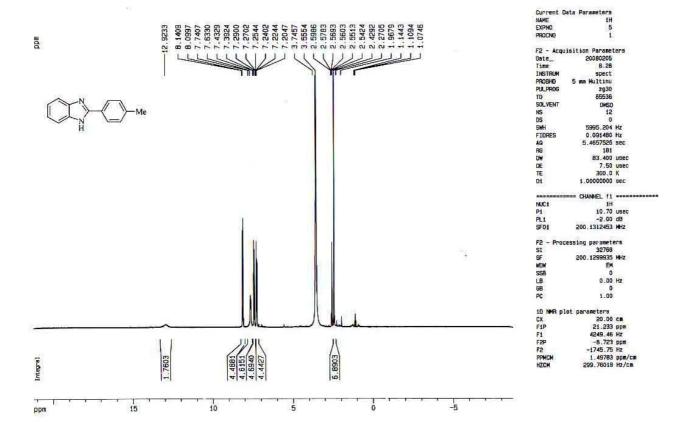


Table 3, Entry 3

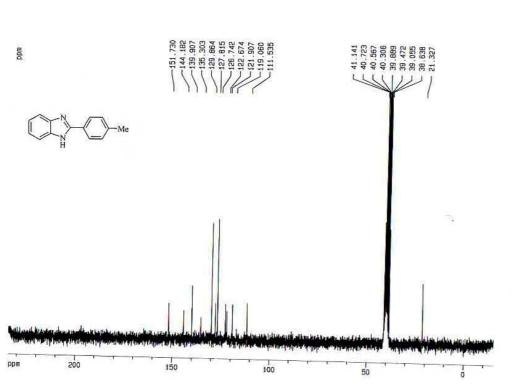
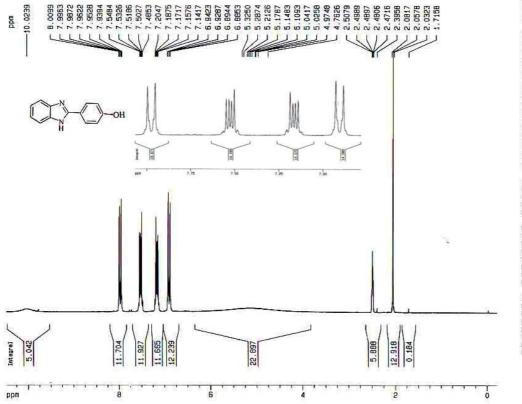




Table 3, Entry 5

Table 3, Entry 19



NAME	proton	
EXPNO	70	
PROCNO	1	
F2 - Acqu	isition Parame	ters
Date_	20071107	
Tine	10.51	
INSTRUM	spect	
PROBHO	5 mm Hultinu	
PULPAGG	2030	
TD	65536	
SOLVENT	DNSO	
NS	12	
DS	0	
SWH	5995.204	Hz
FIORES	0.091480	Hz
AQ	5,4657526	sec
AG	362	
DW	83.400	usec
DE	7.50	usec
TE	300.0	K
D1	1.00000000	sec
	=== CHANNEL f1	
NUC1	114	
P1	10.70	usec
PL1	-2.00	
SF01	200.1312453	MHz
	essing paramet	
SI	32768	
SF	200.1300071	
MDM	EM	
SSB	0	
LB	0.00	Hz
GB .	0	
PC	1.00	
10 NMR pl	ot parameters	
CX	20.00	
FIF	10.475	
F1	2096.37	
F2P	-0.217	
F2	-43.33	Hz
PPHCM	0.53458	
HZCM	106.98505	Hz /cm

Table 3, Entry 5

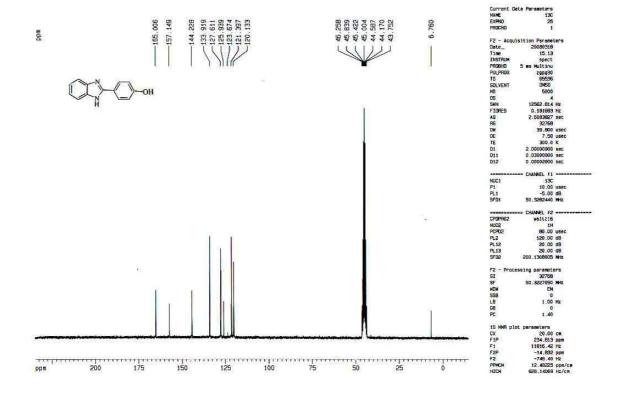


Table 3, Entry 10

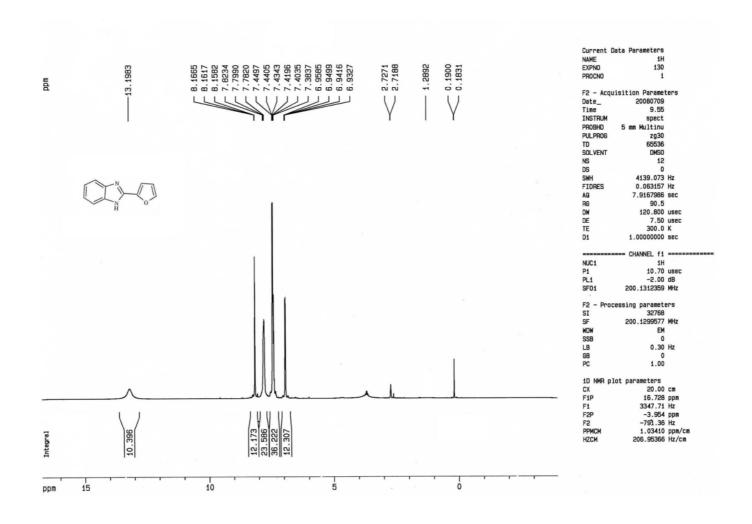


Table 3, Entry 10

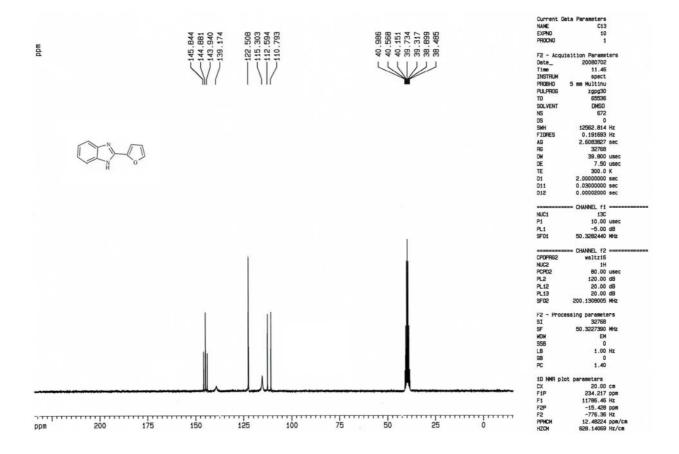


Table 3, Entry 15

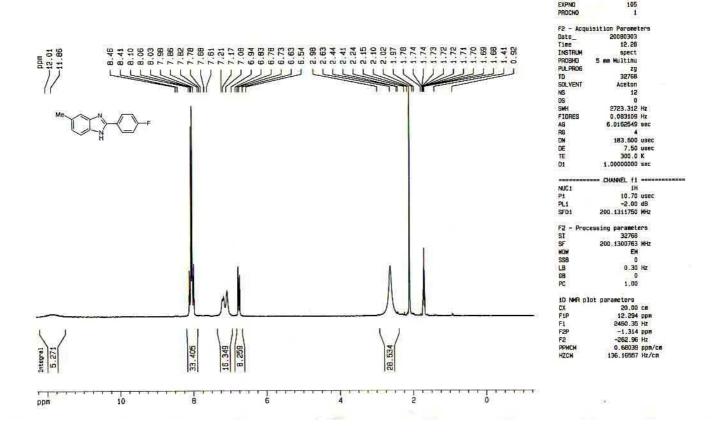


Table 3, Entry 15

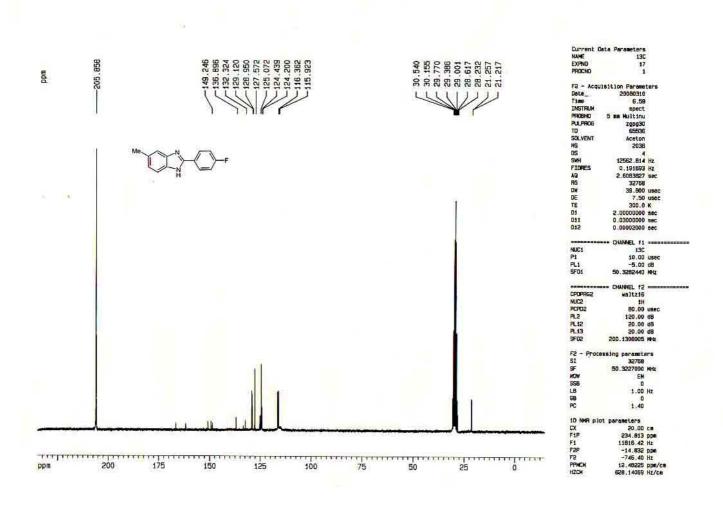


Table 3, Entry 22

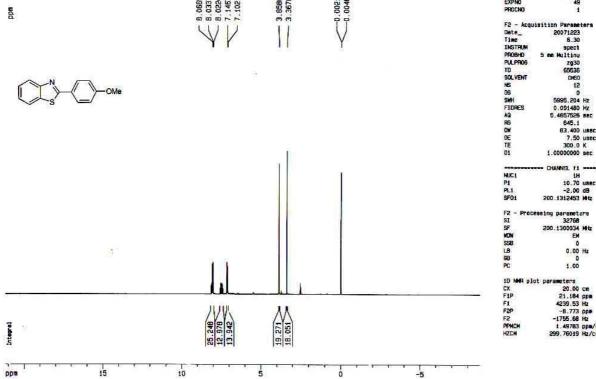




Table 3, Entry 22

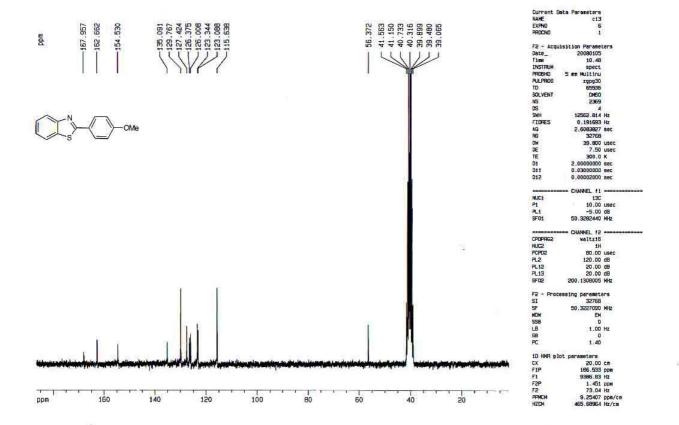


Table 3, Entry 30

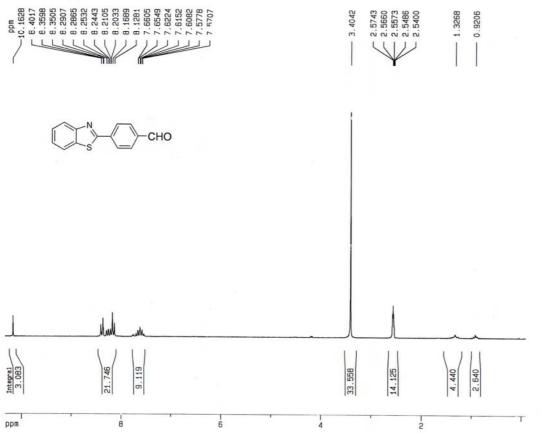




Table 3, Entry 30

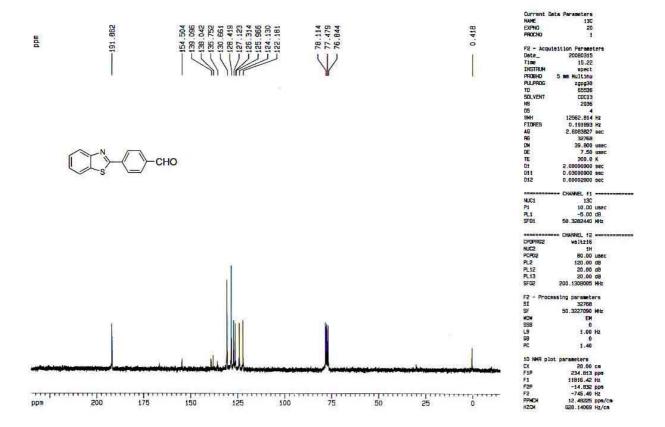


Table 3, Entry 32

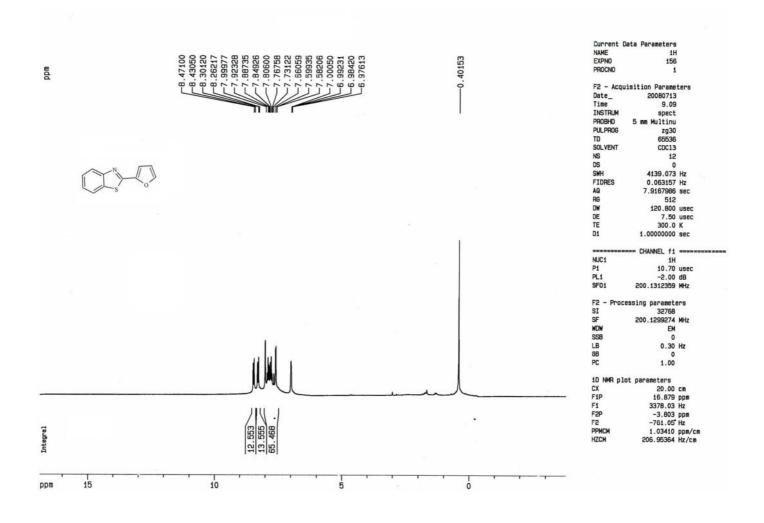


Table 3, Entry 32

