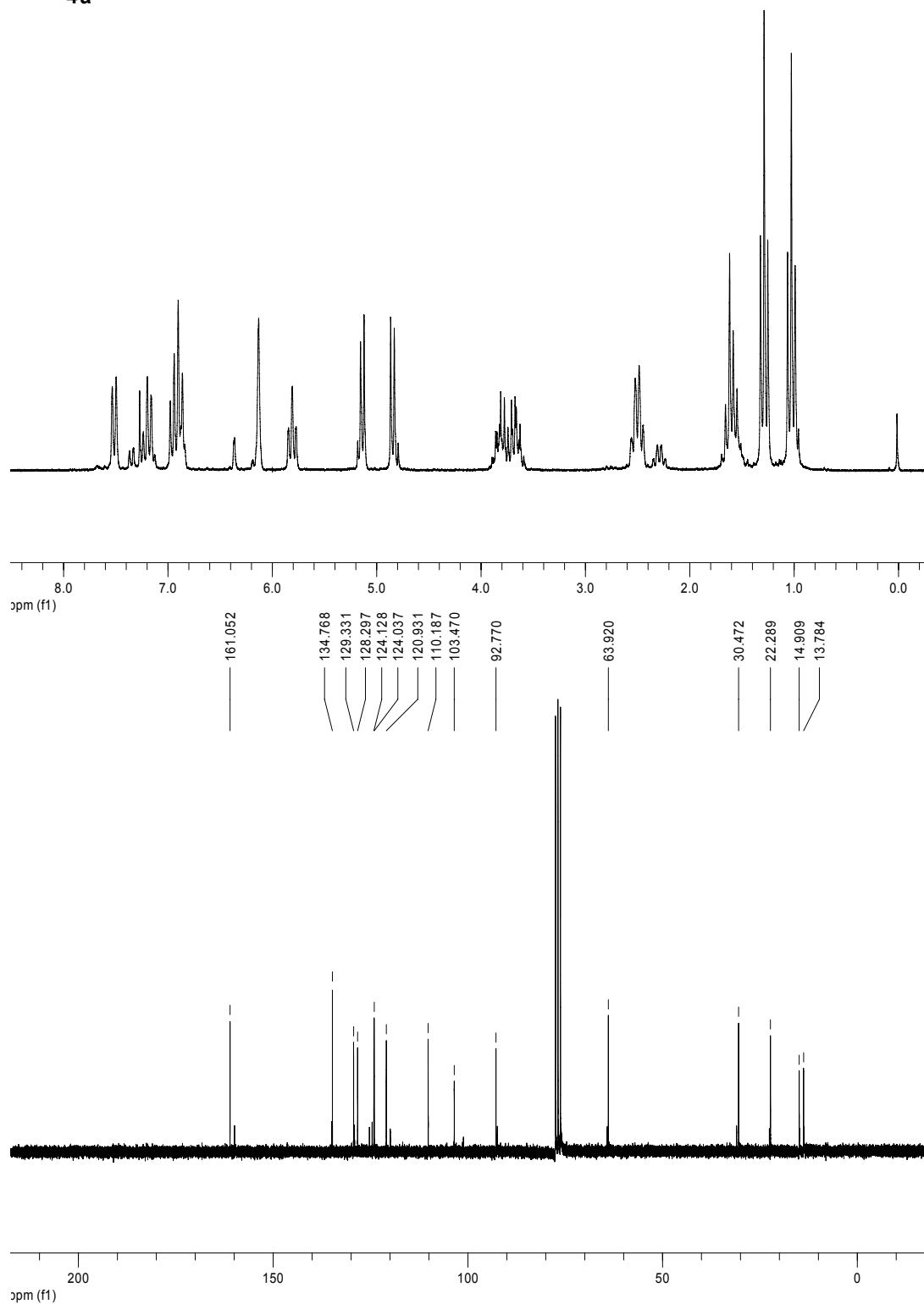
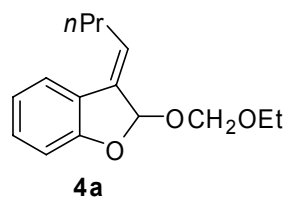
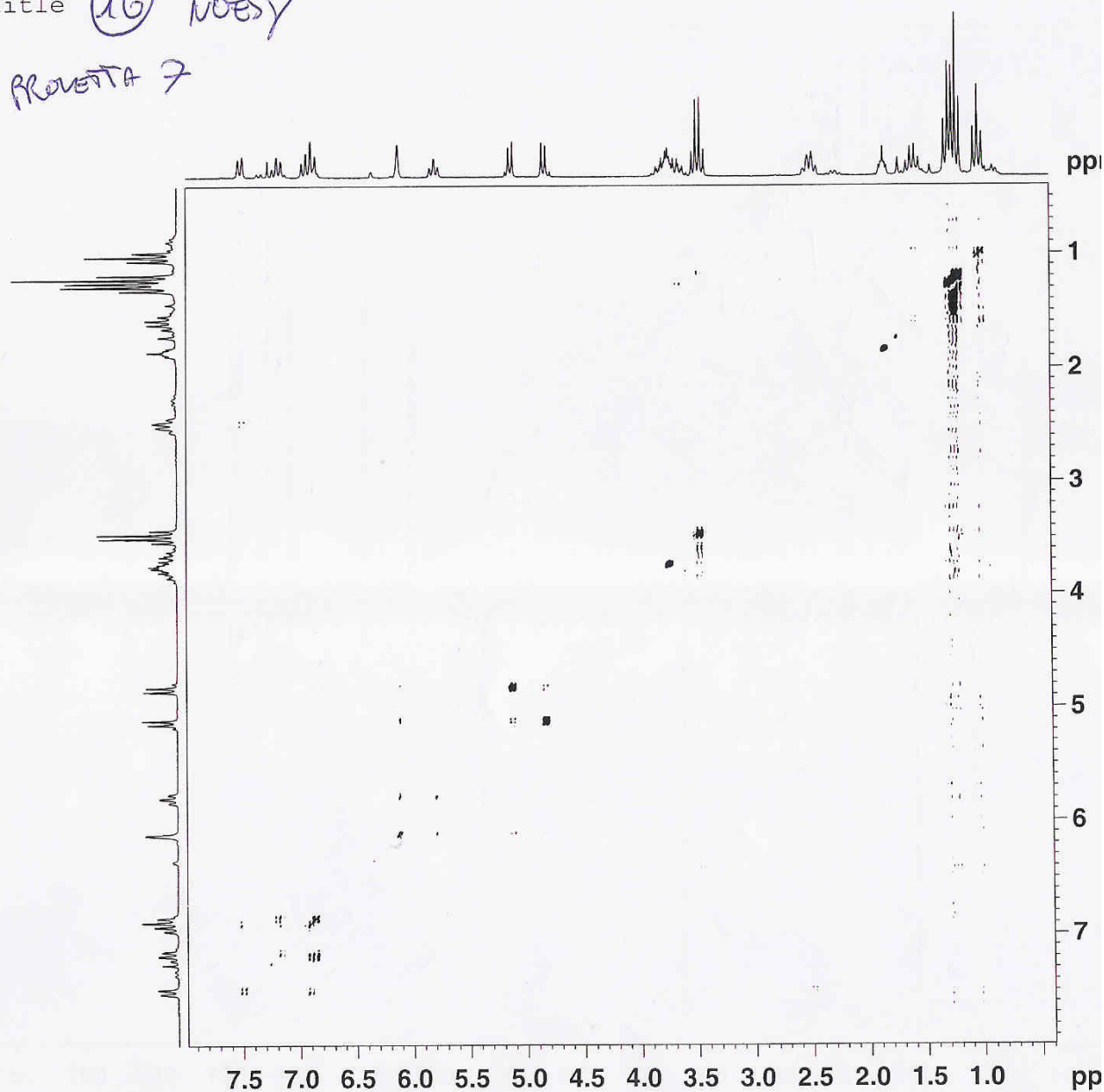
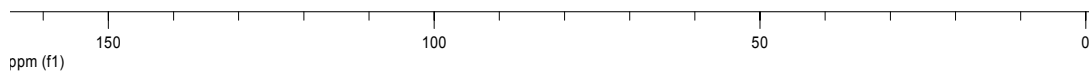
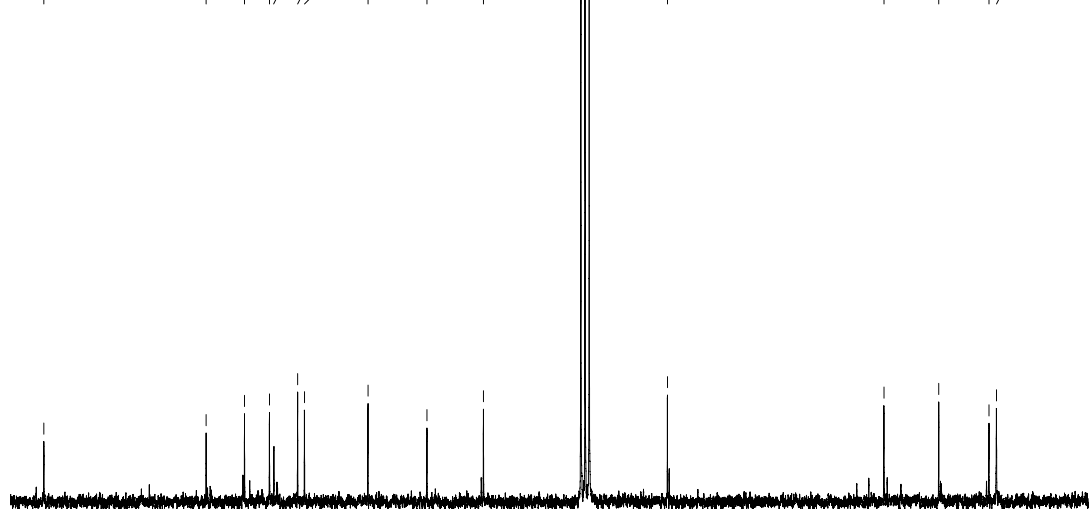
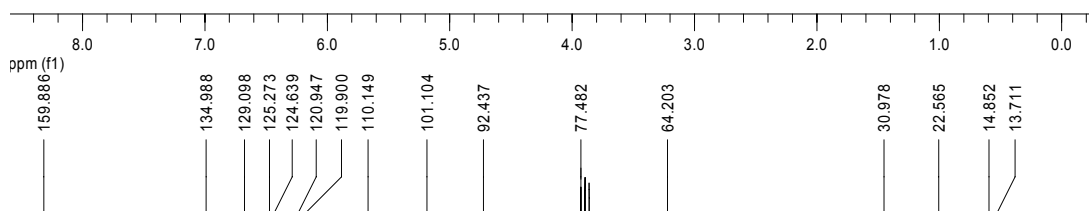
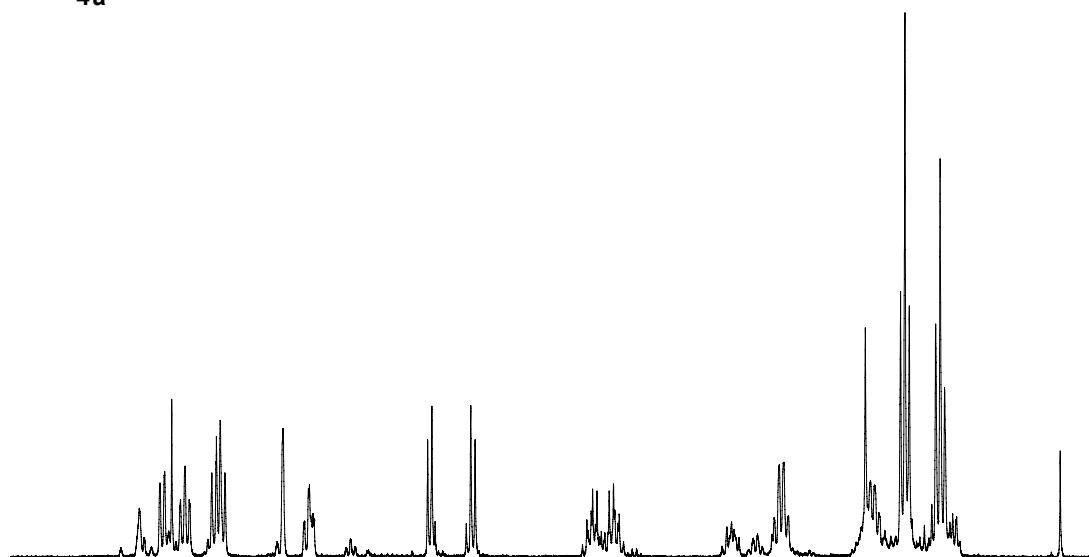
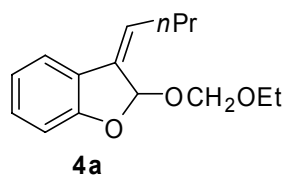
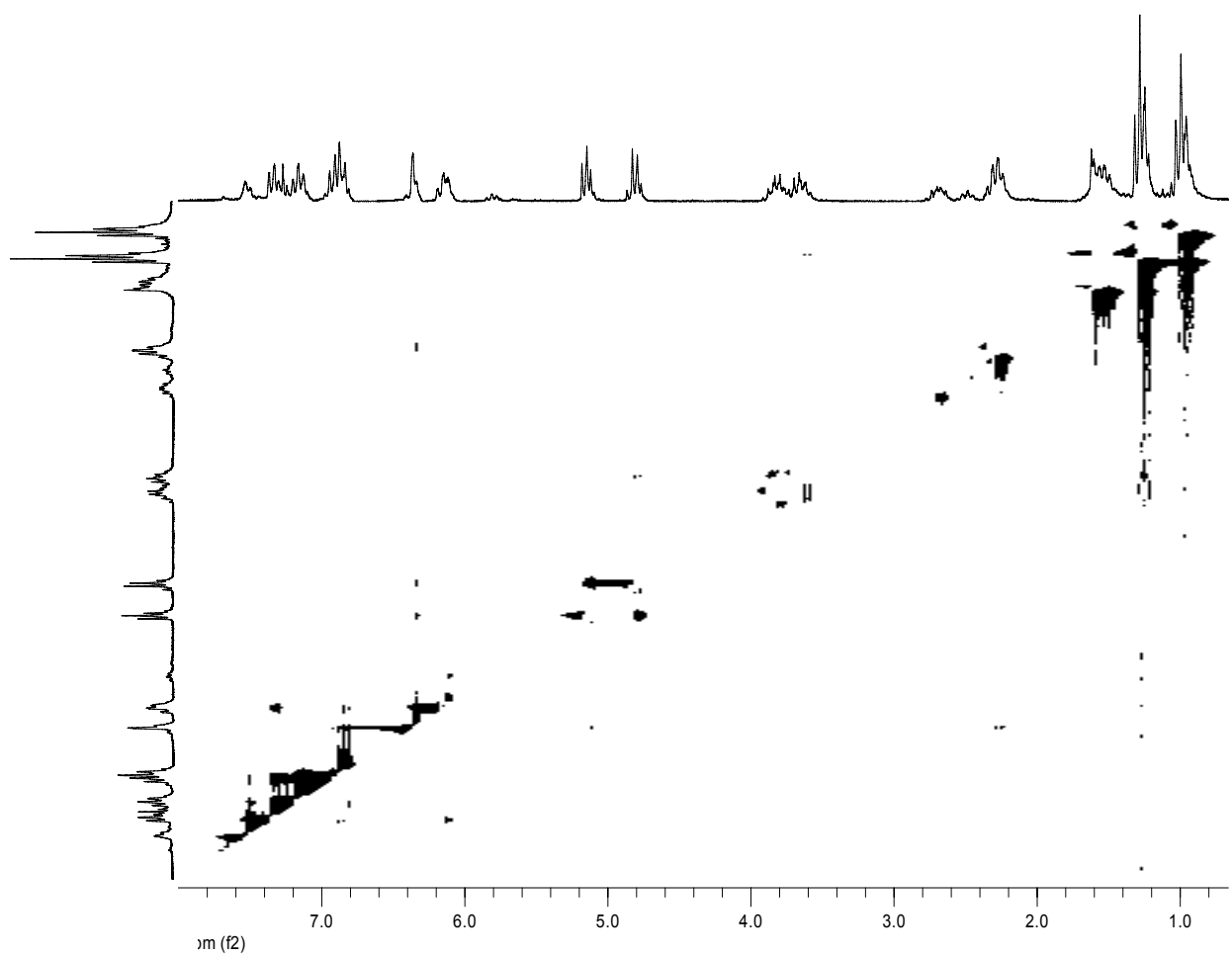


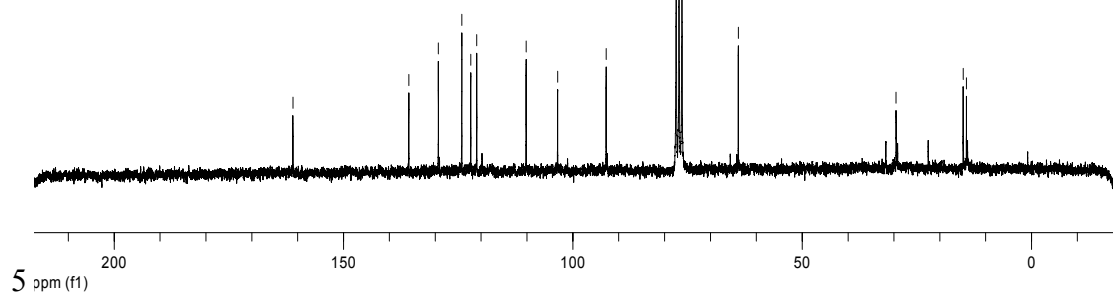
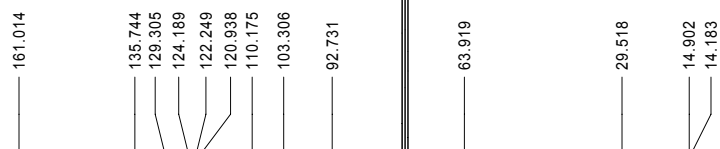
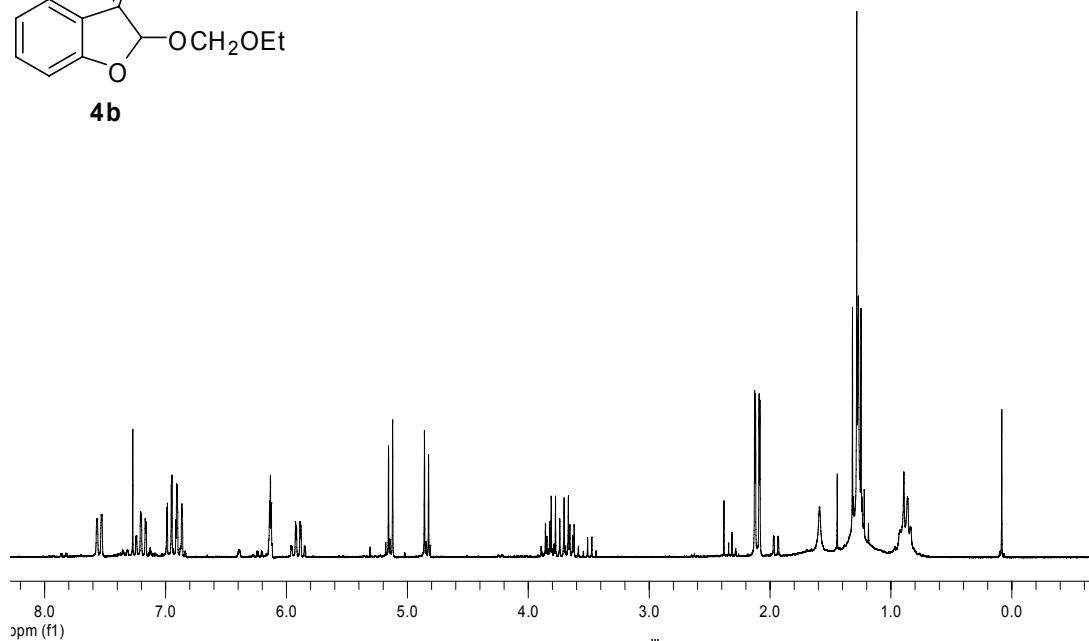
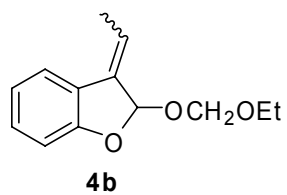


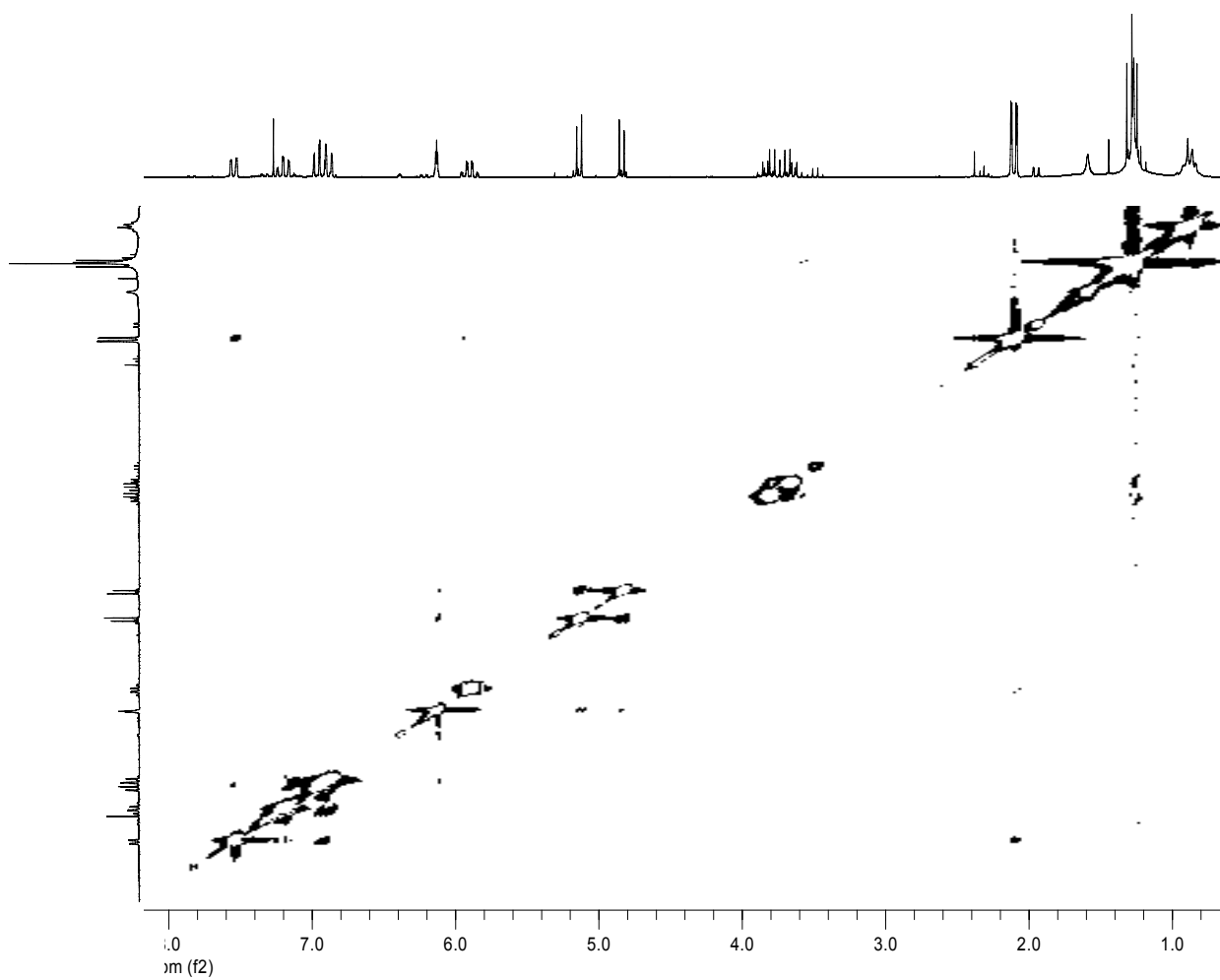
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PROVETA 7

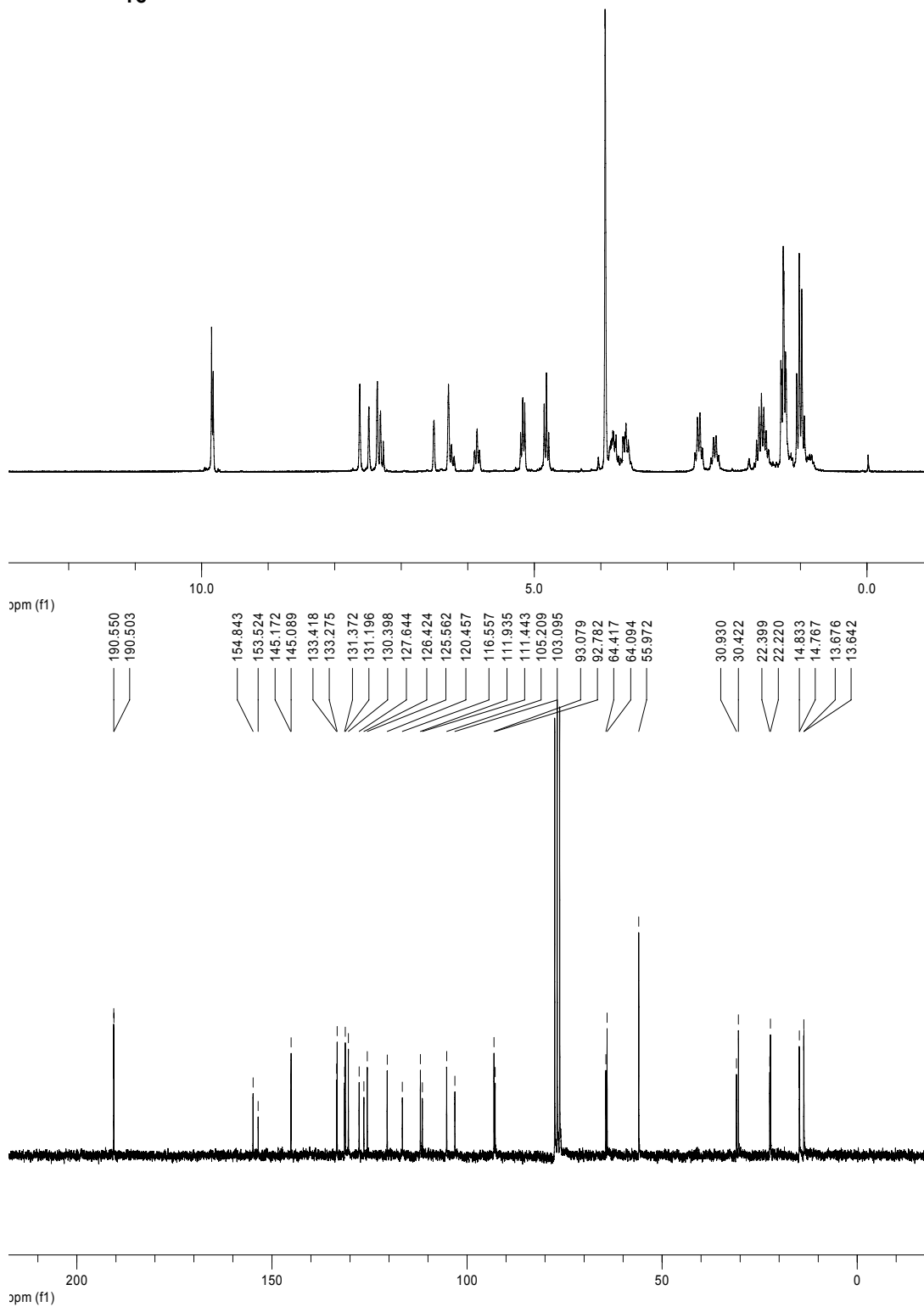
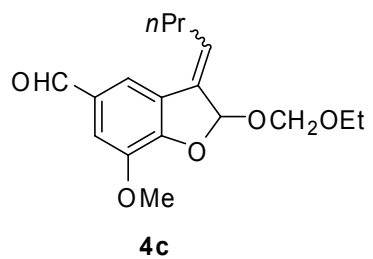


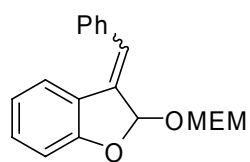




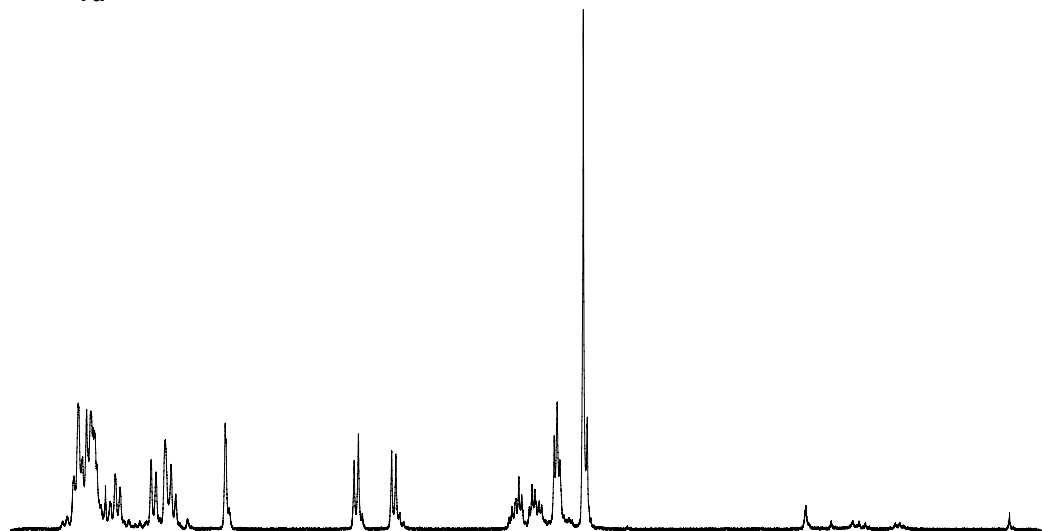






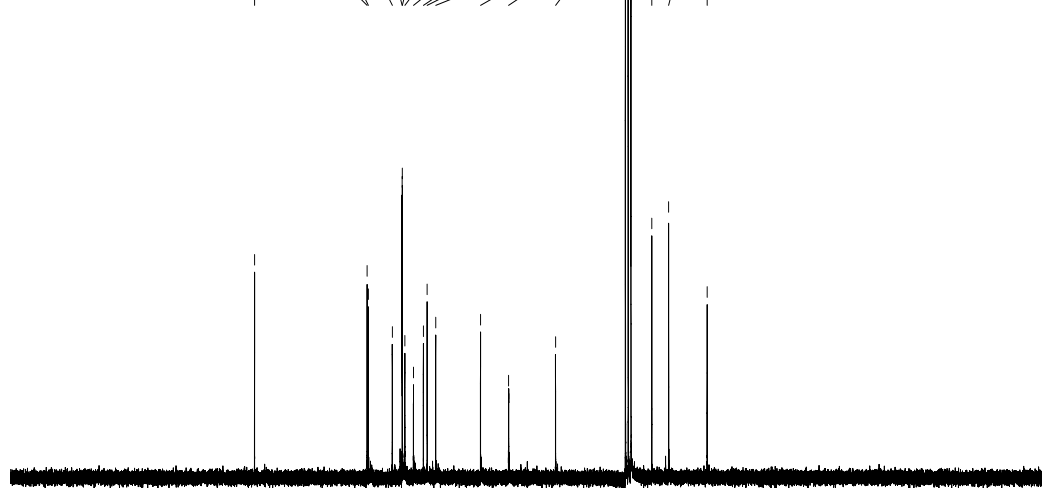


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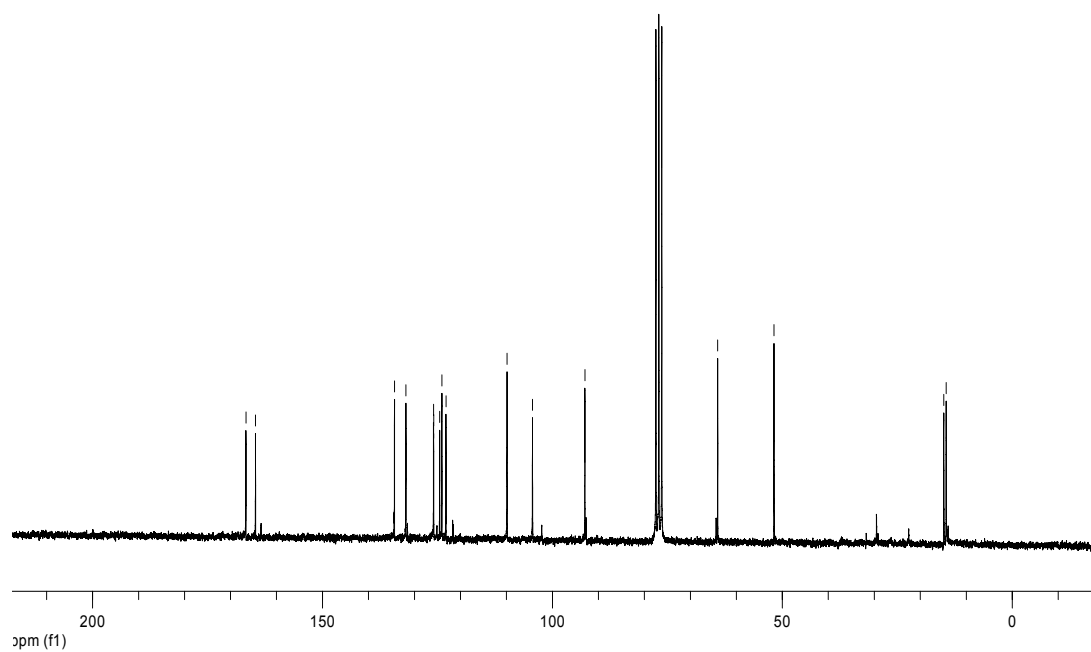
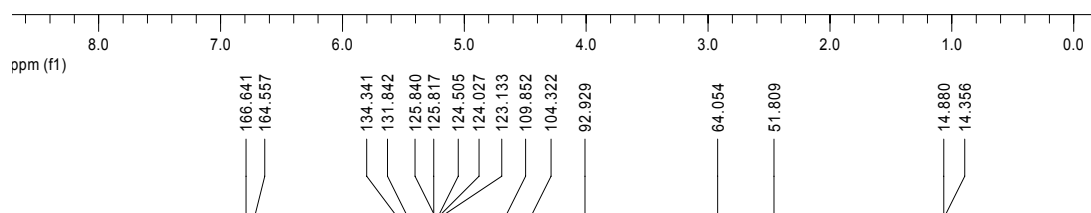
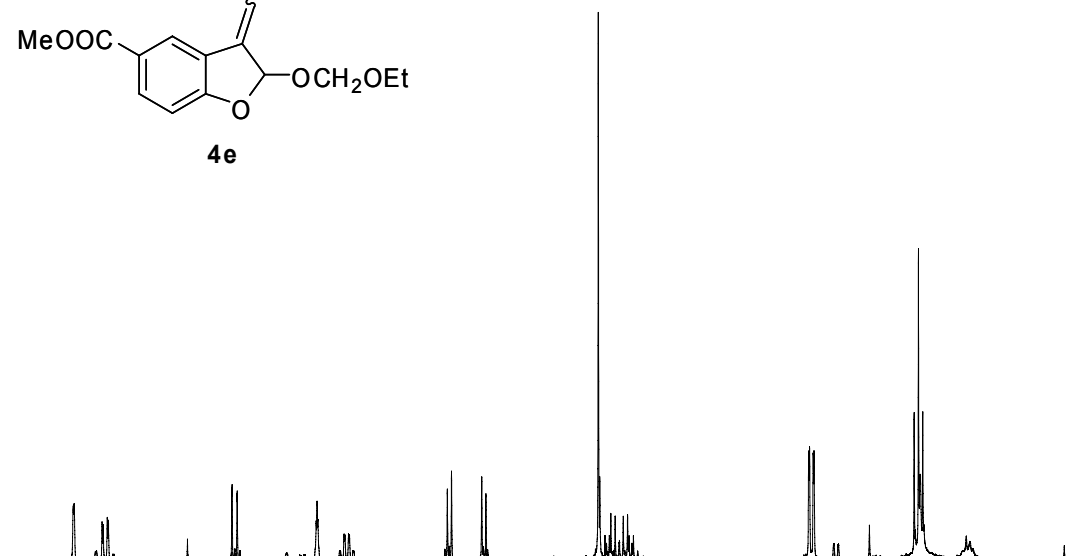
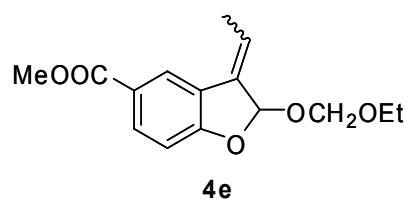


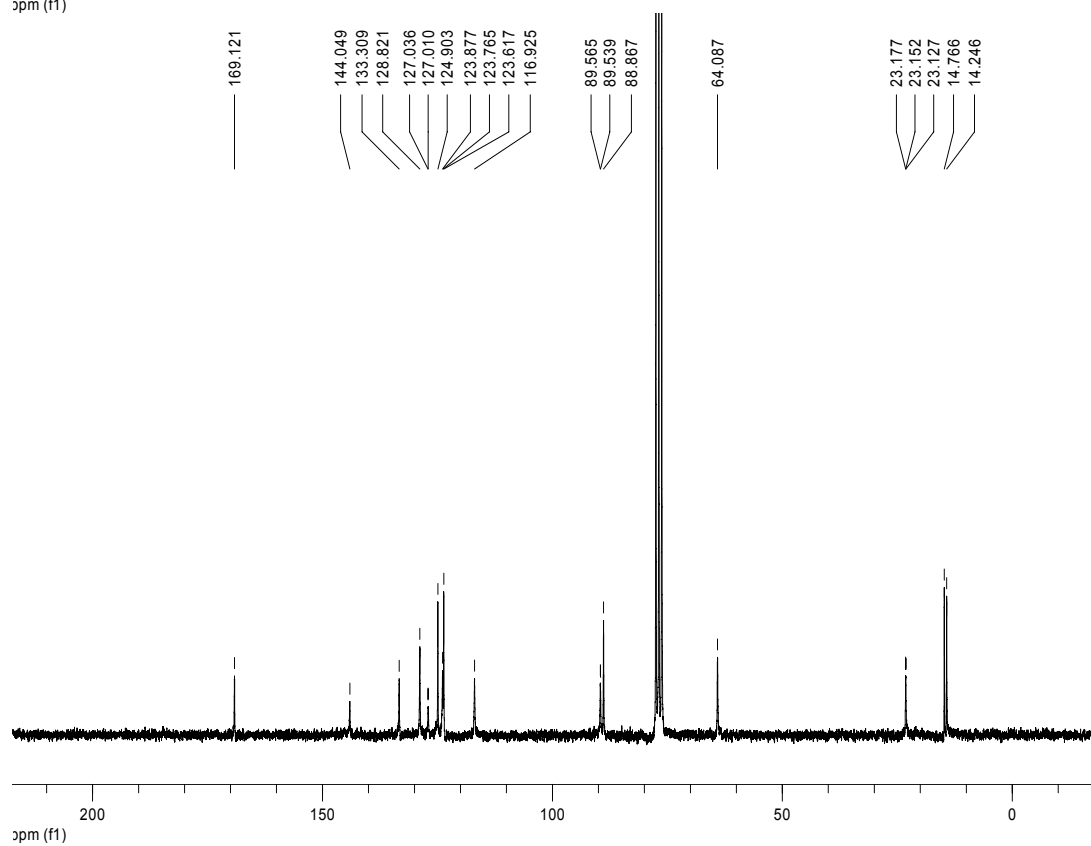
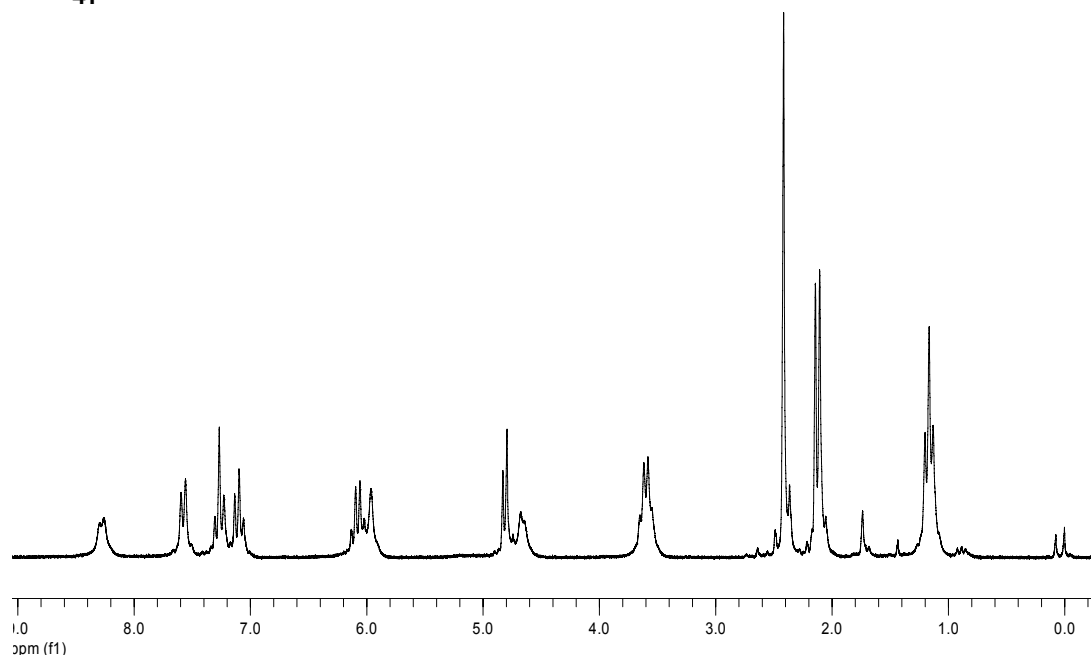
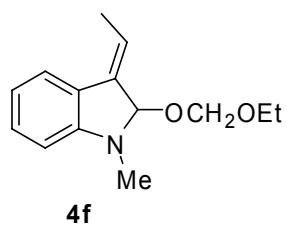
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ppm (f1)

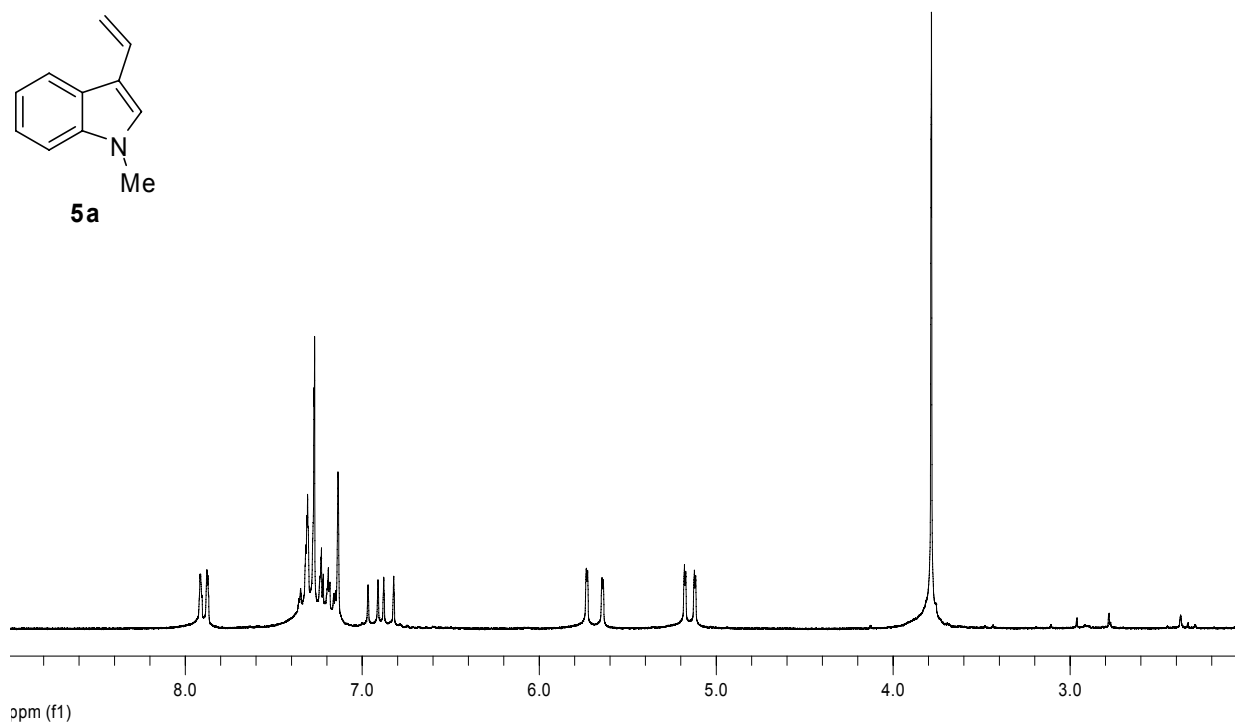
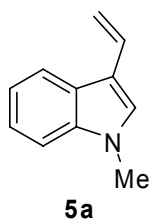
161.860
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135.957
130.530
128.289
128.233
127.664
125.709
123.456
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120.652
110.456
104.065
93.386
71.488
67.658
58.907



200 150 100 50 0
ppm (f1)

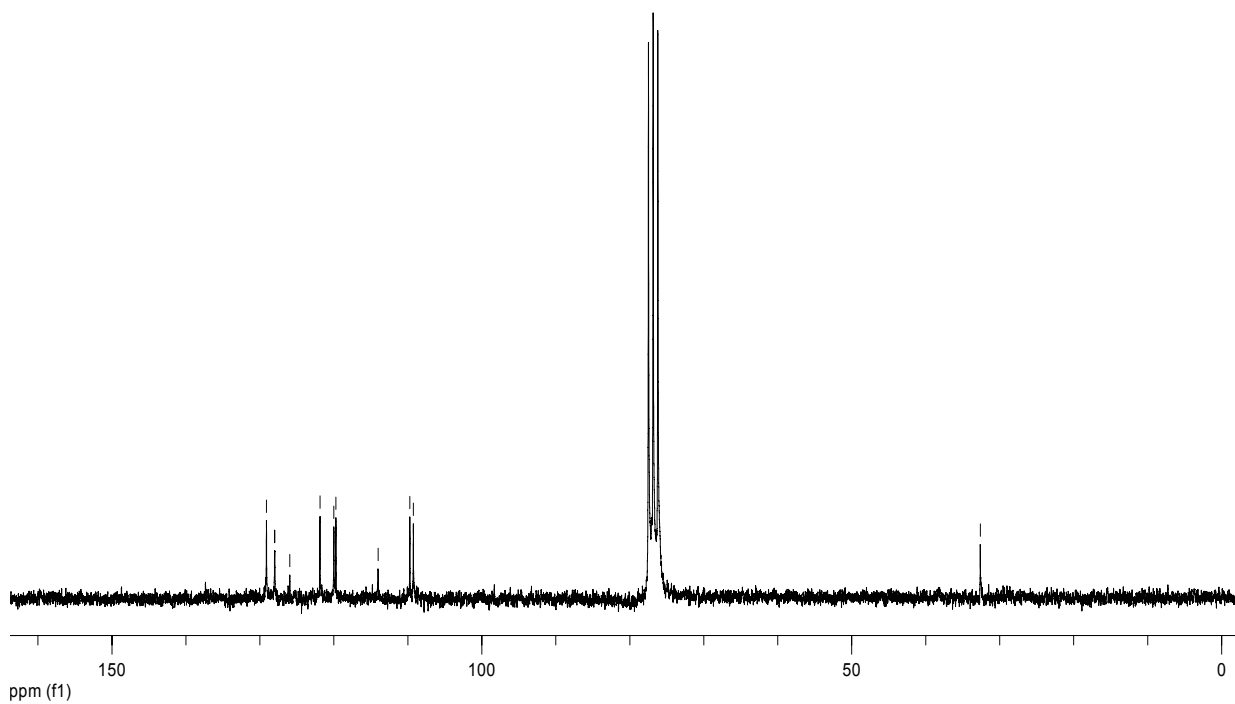


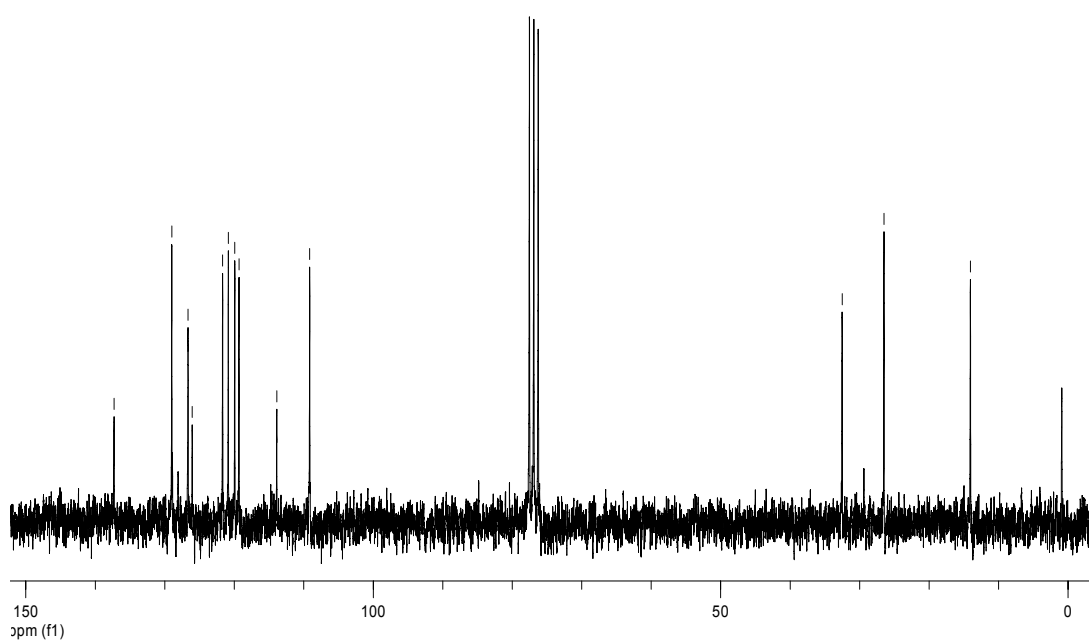
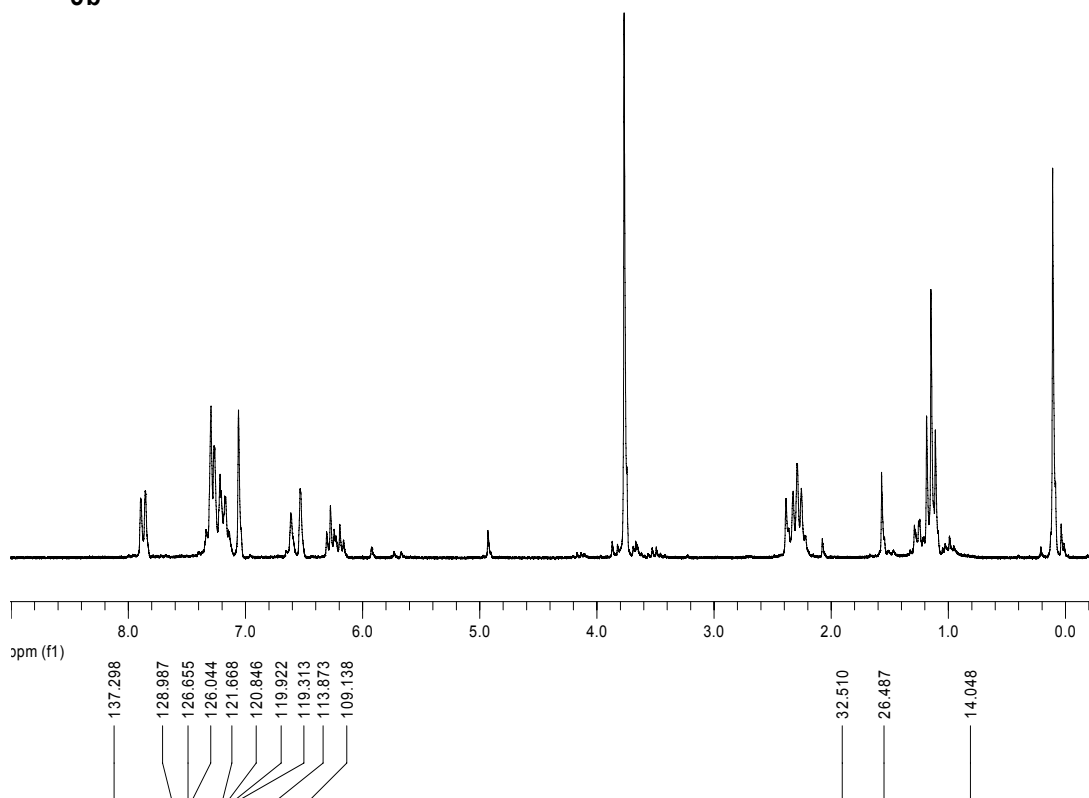
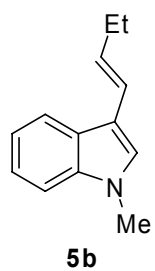


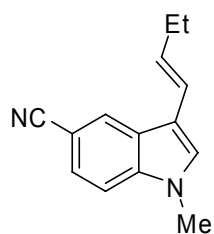


129.103
127.996
127.978
125.950
121.868
119.989
119.717
114.015
109.718
109.242

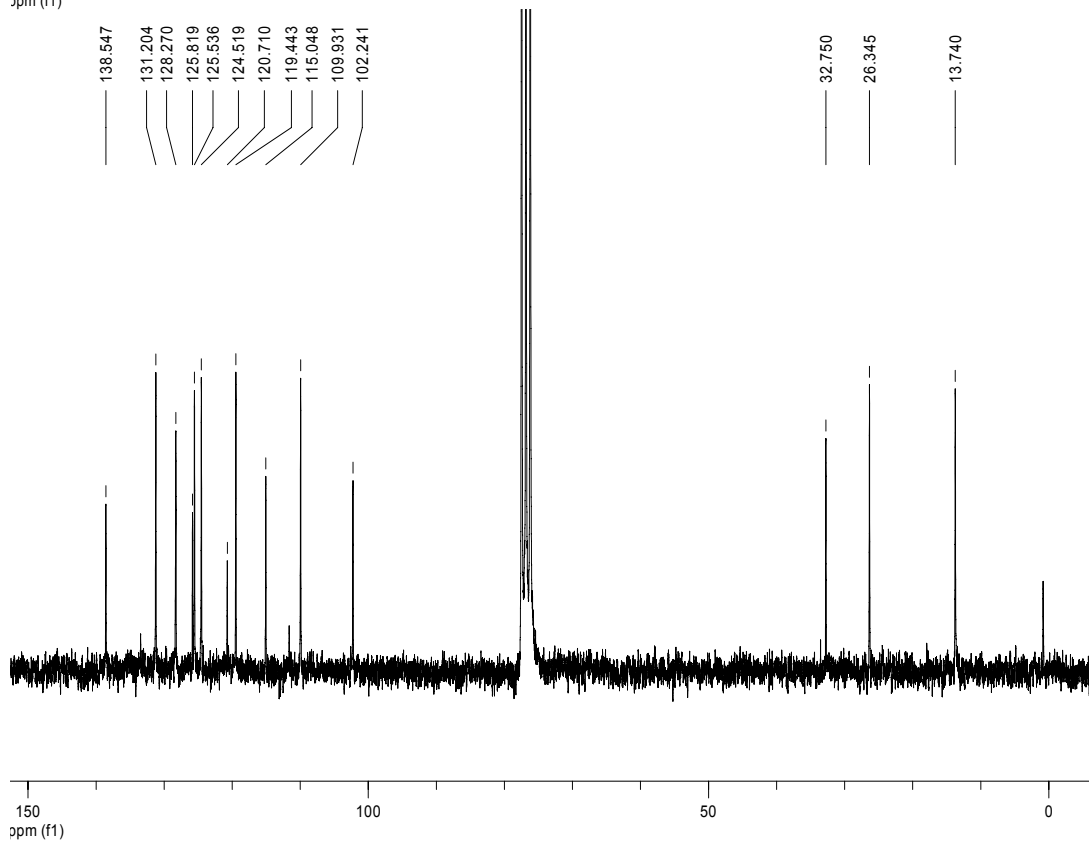
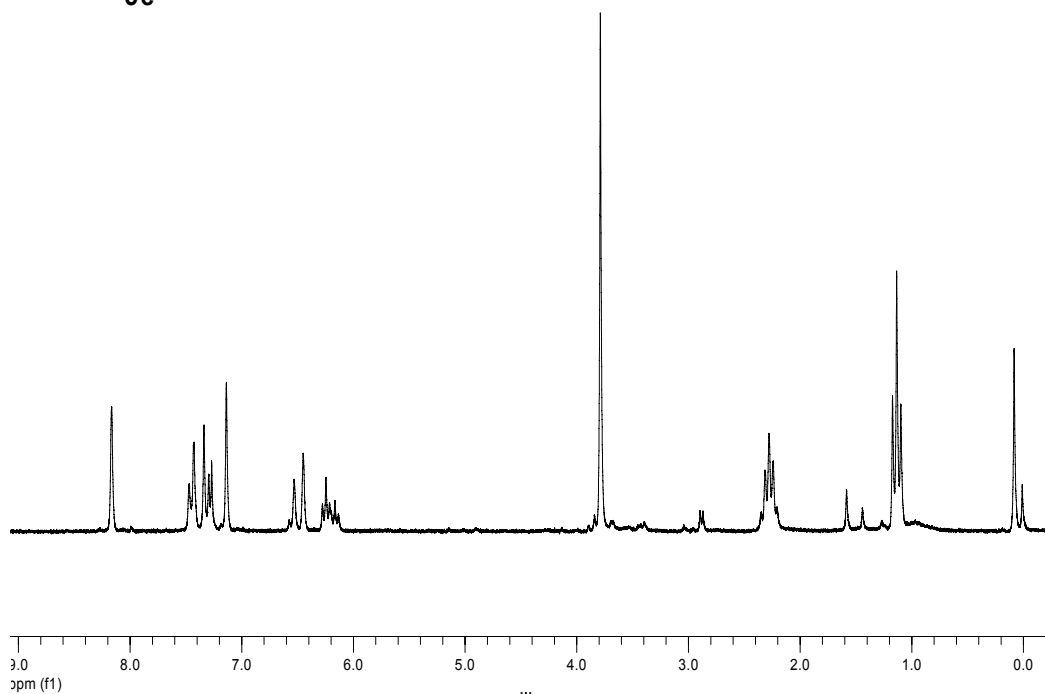
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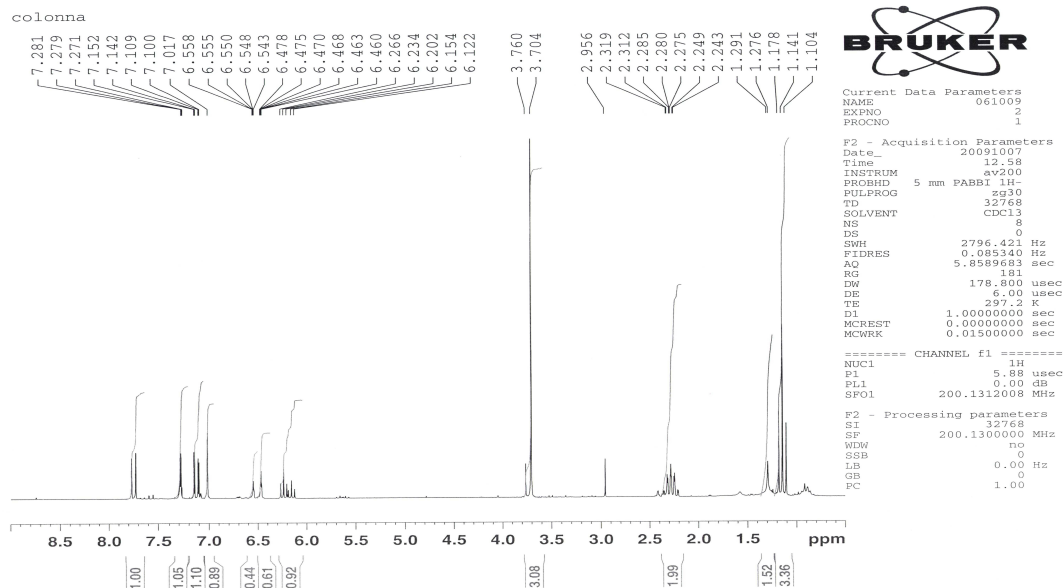
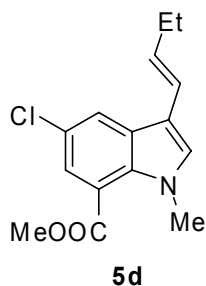




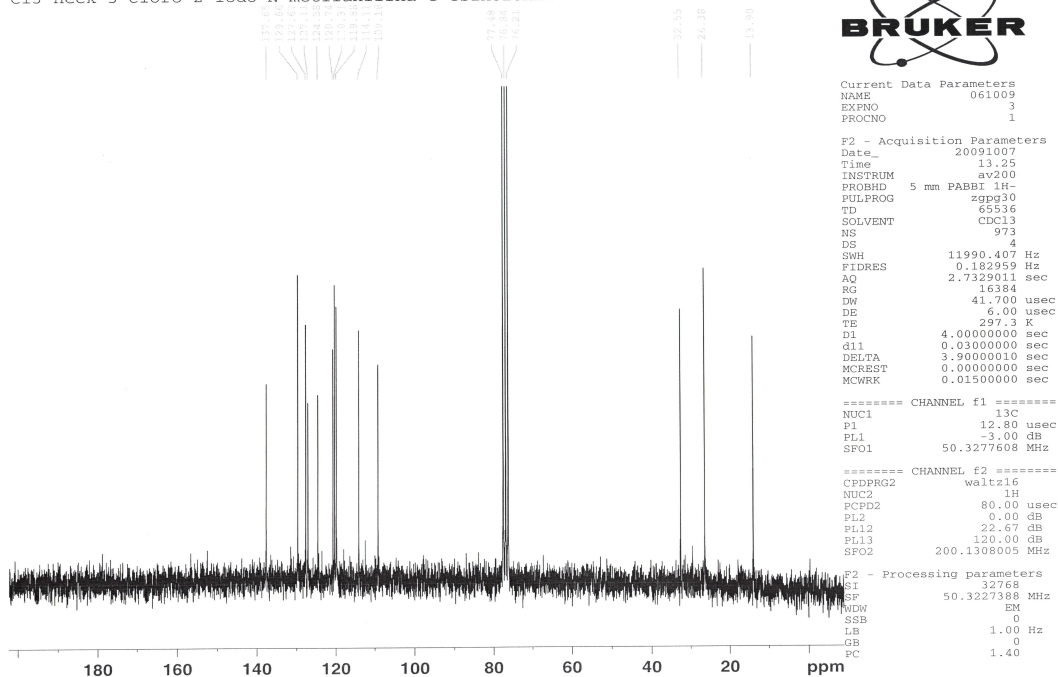


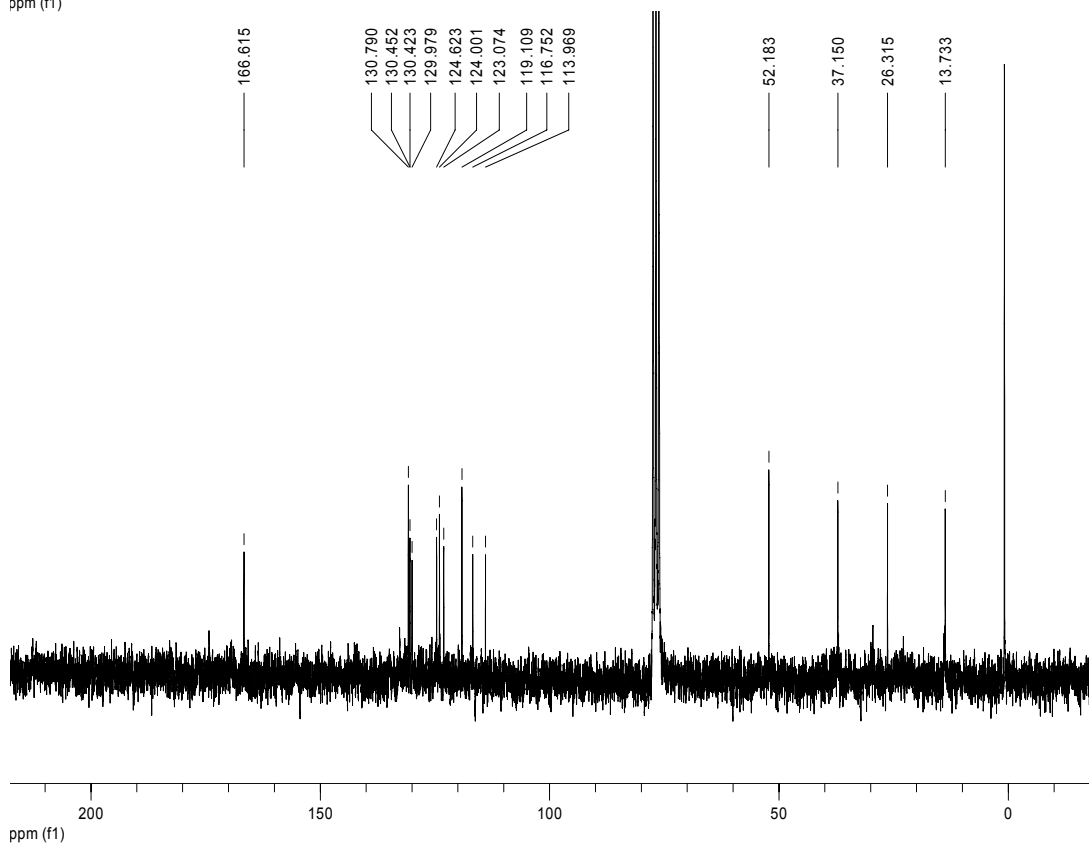
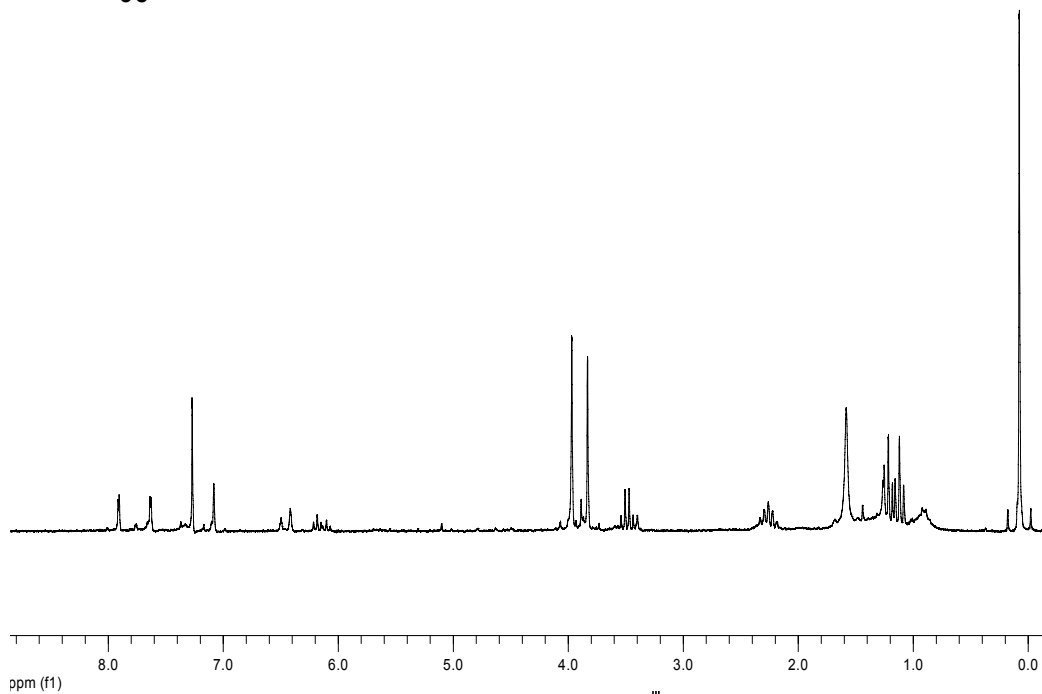
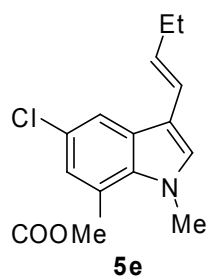
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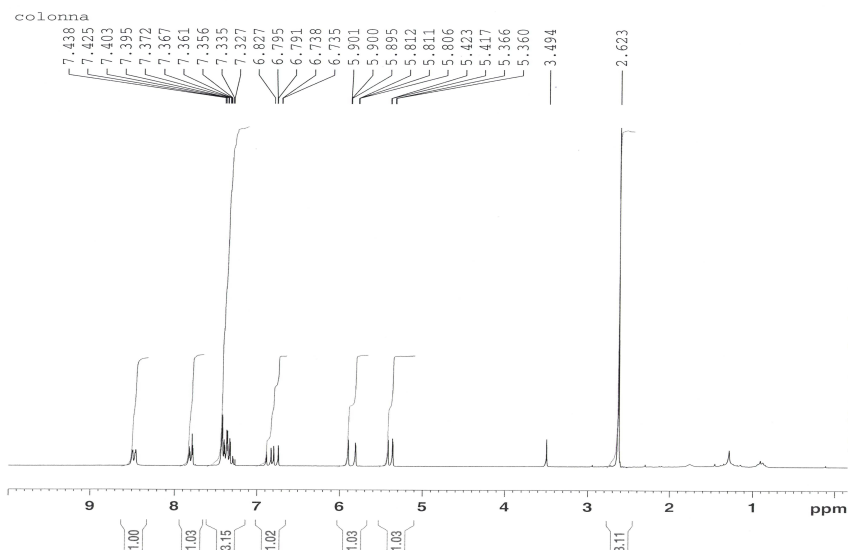
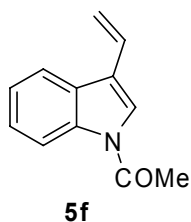




C13 Heck 5-cloro 2-iodo-N-metilanilina e esinoloMEM







Current Data Parameters
NAME 051009
EXPNO 2
PROCNO 1

F2 - Acquisition Parameters
Date_ 20091013
Time 10.28
INSTRUM av200
PROBHD 5 mm PABBI 1H-
PULPROG zg30
TD 32768
SOLVENT CDCl3
NS 8
DS 0
SWH 2796.421 Hz
FIDRES 0.085340 Hz
AQ 5.8589683 sec
RG 80.6
DW 178.800 usec
DE 6.00 usec
TE 297.3 K
D1 1.00000000 sec
MCREST 0.00000000 sec
MCWRK 0.01500000 sec

===== CHANNEL f1 =====
NUC1 1H
P1 5.88 usec
PL1 0.00 dB
SFO1 200.1312008 MHz

F2 - Processing parameters
SI 32768
SF 200.1300000 MHz
WDW nc
SSB 0
LB 0.00 Hz
GB 0
PC 1.00

