

Supplementary Materials

Figure S1. ¹H-NMR spectrum of compound 4.

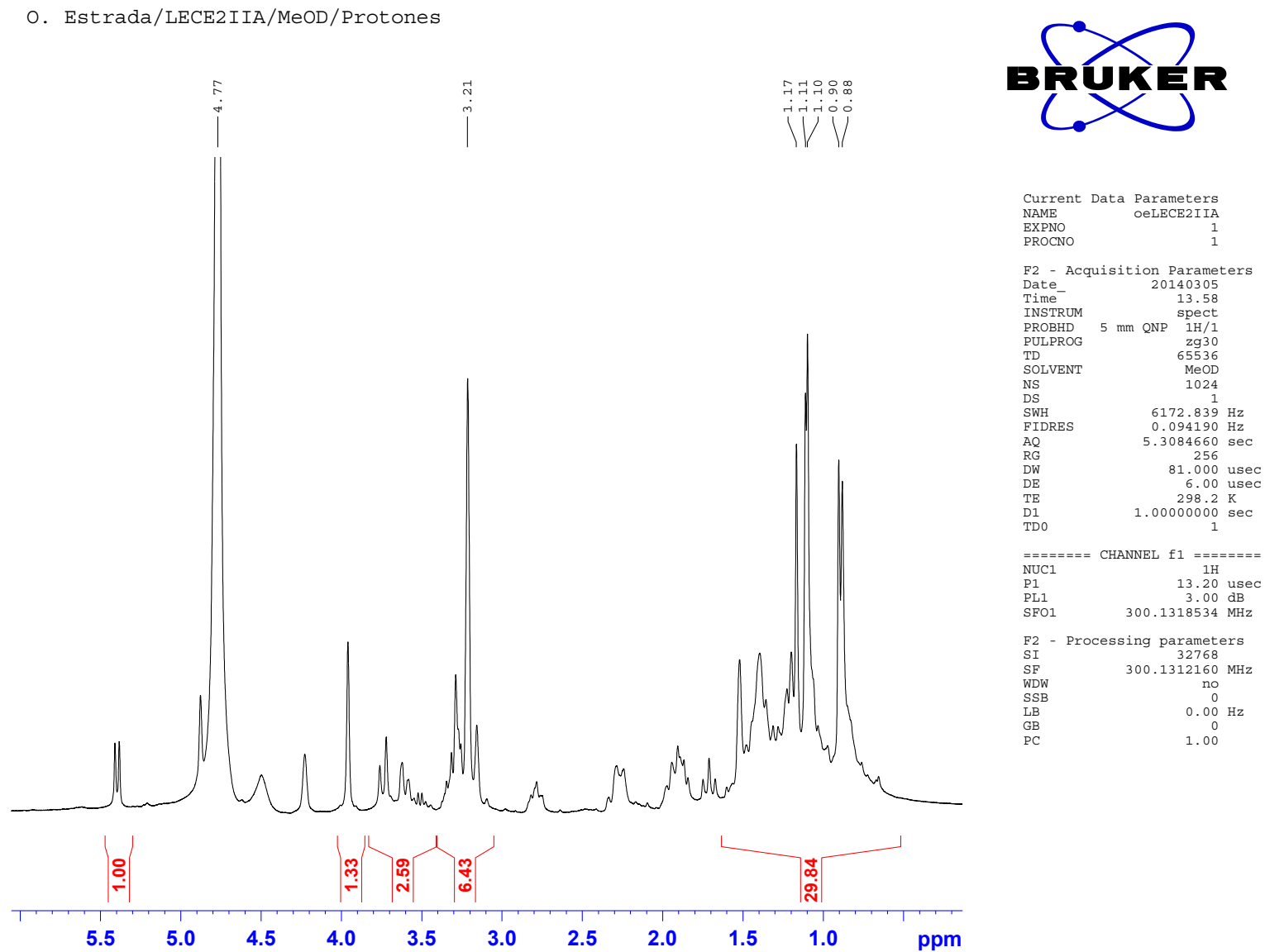
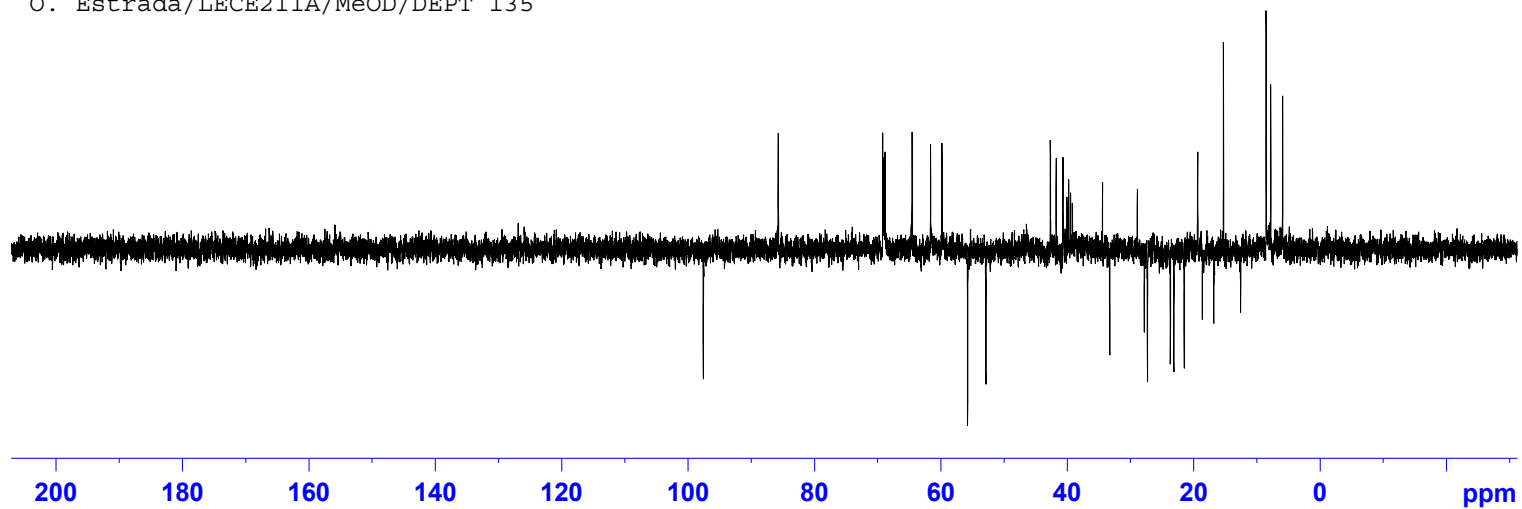


Figure S2. ^{13}C -NMR spectrum of compound 4.

O. Estrada/LECE2IIA/MeOD/DEPT 135



O. Estrada/LECE2IIA/MeOD/Carbono

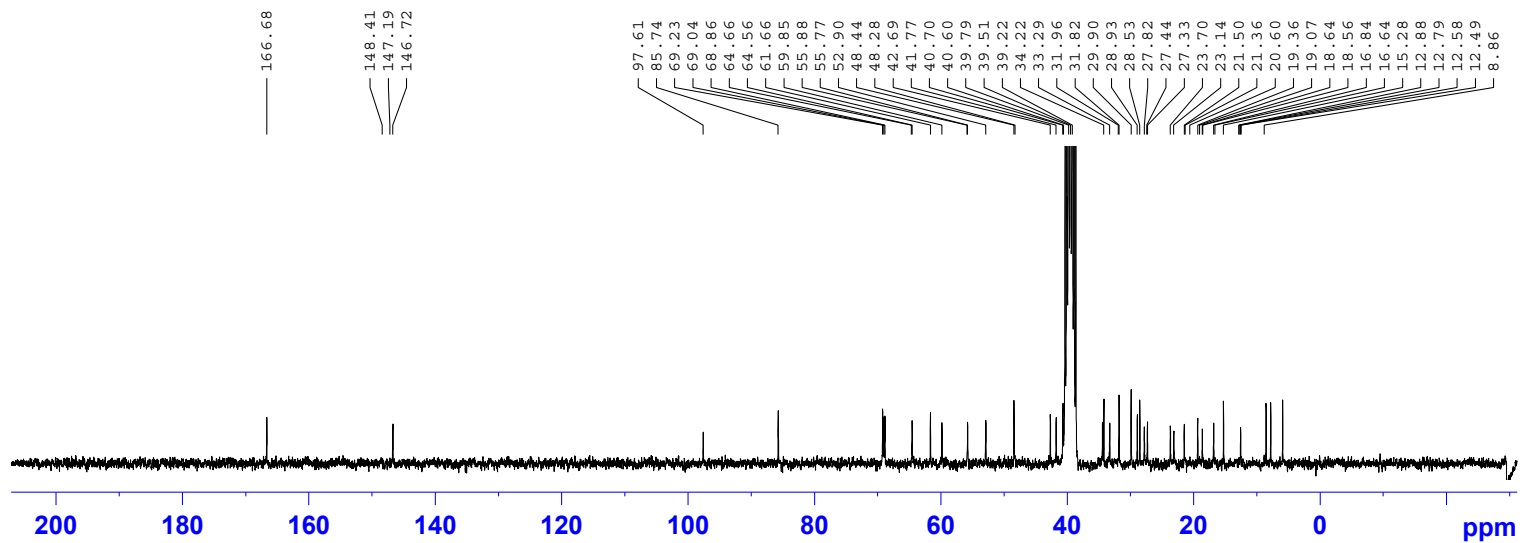


Figure S3. HMQC spectrum of compound 4.

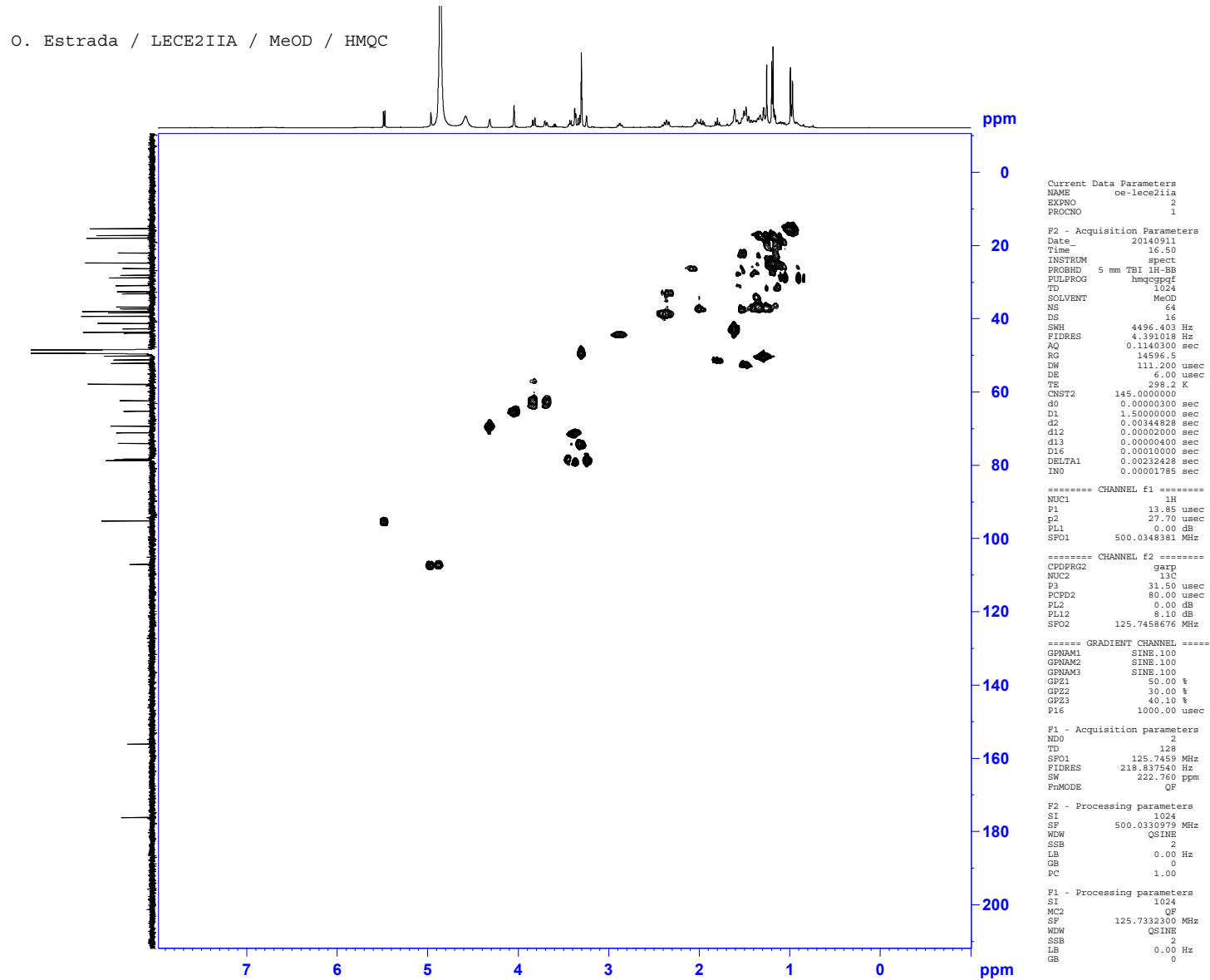


Figure S4. HMBC spectrum of compound 4.

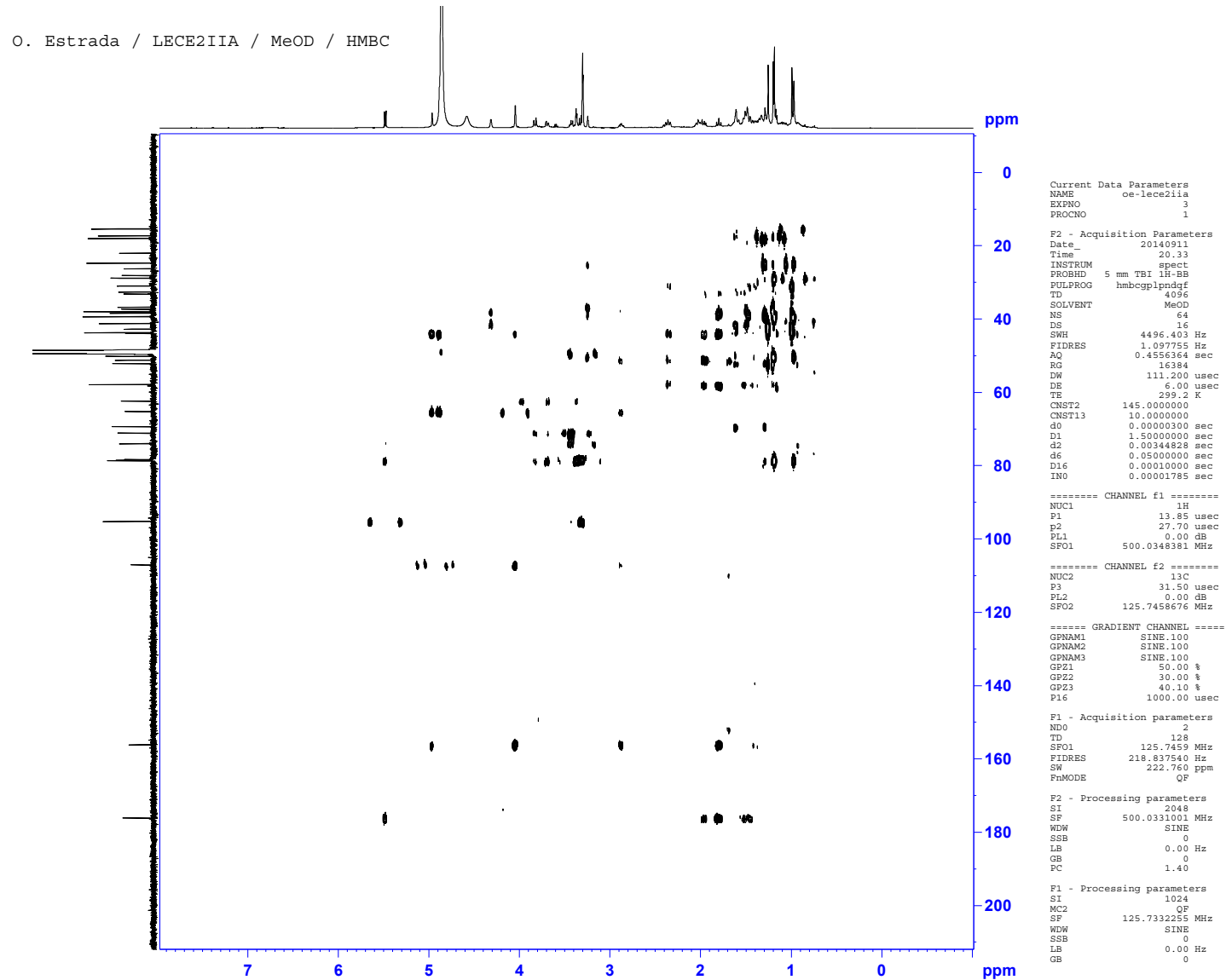


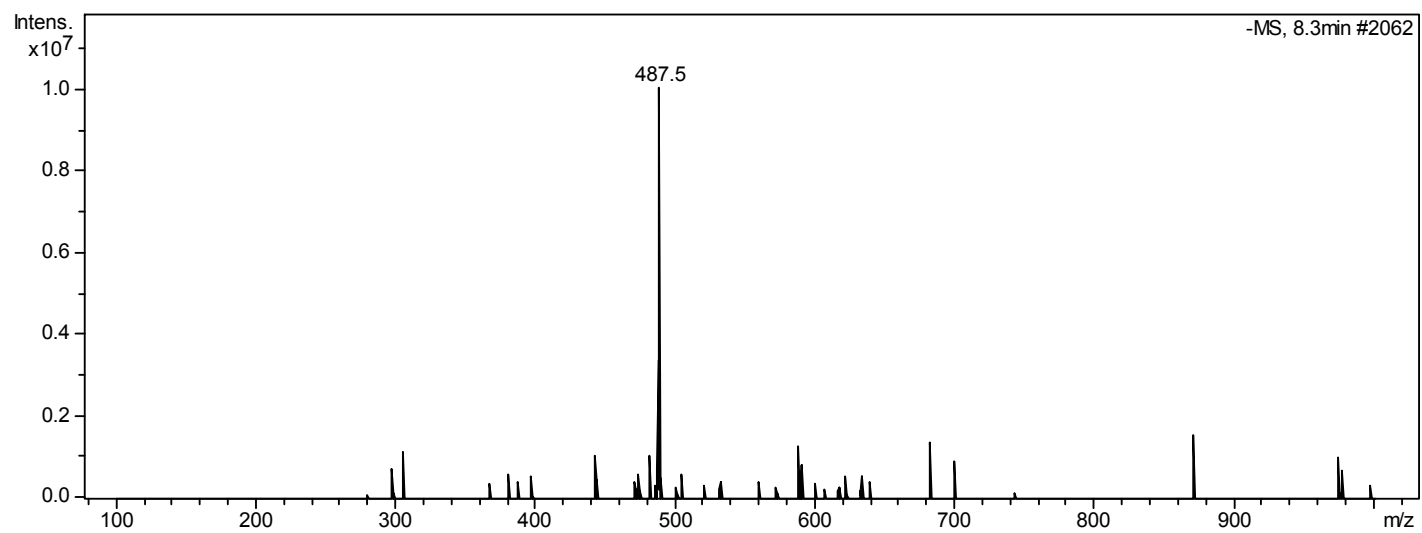
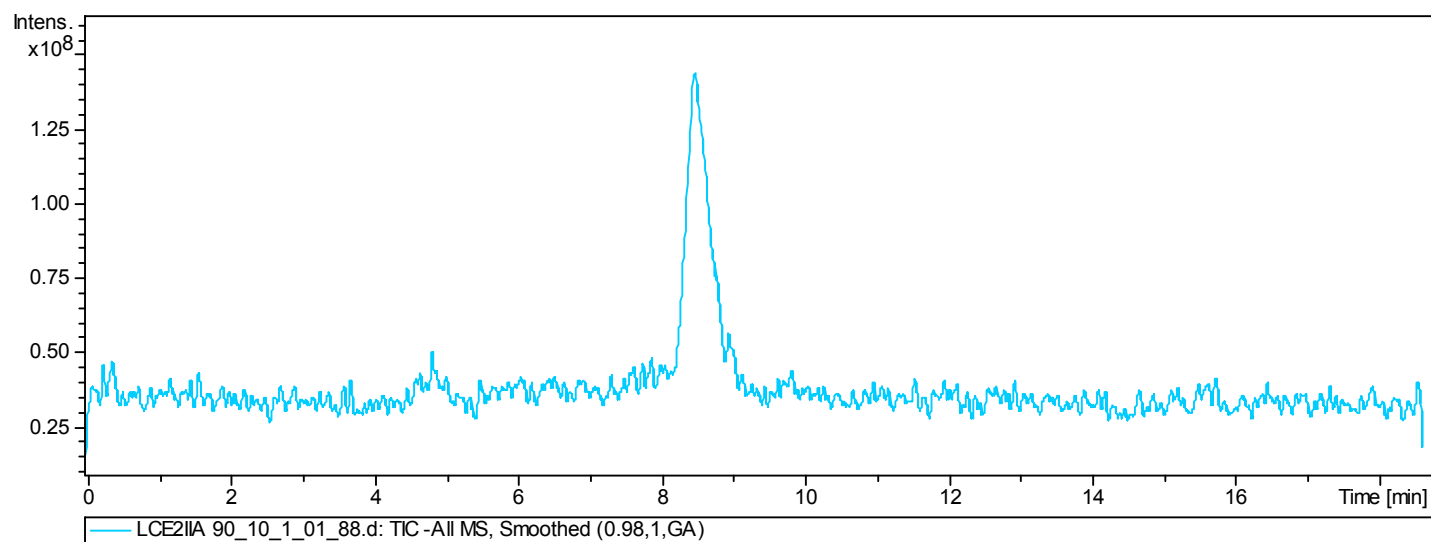
Figure S5. HPLC-MS-full scan of compound 4.

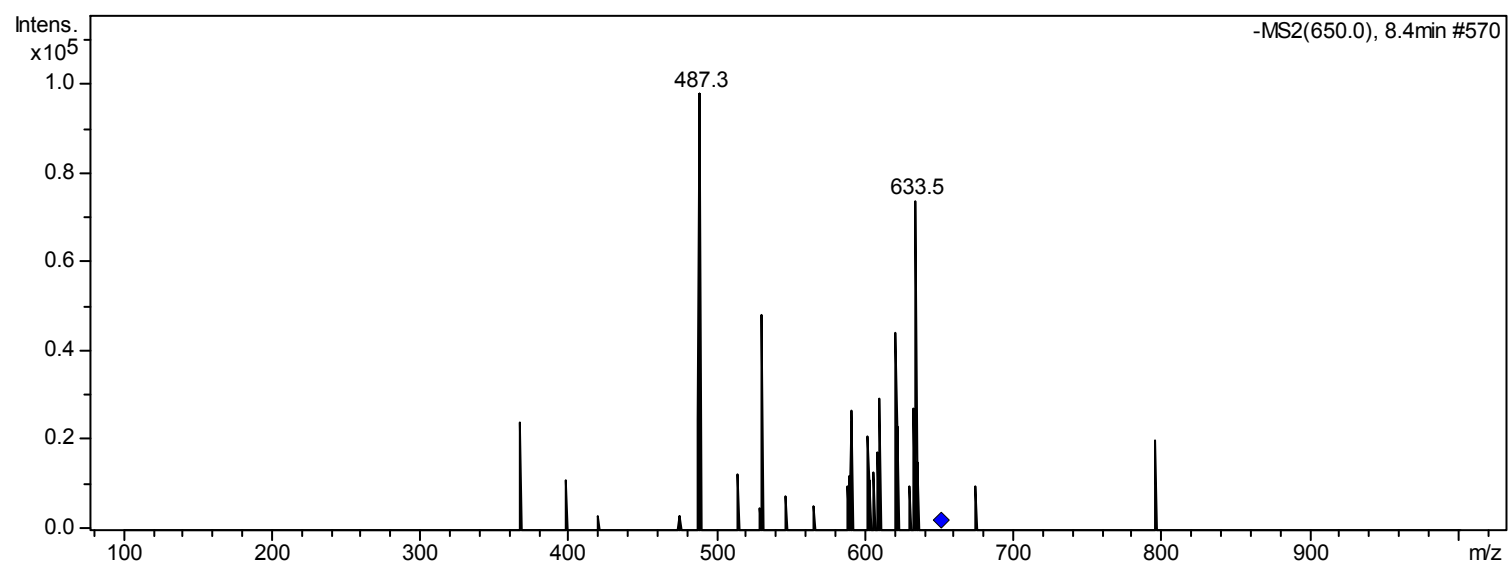
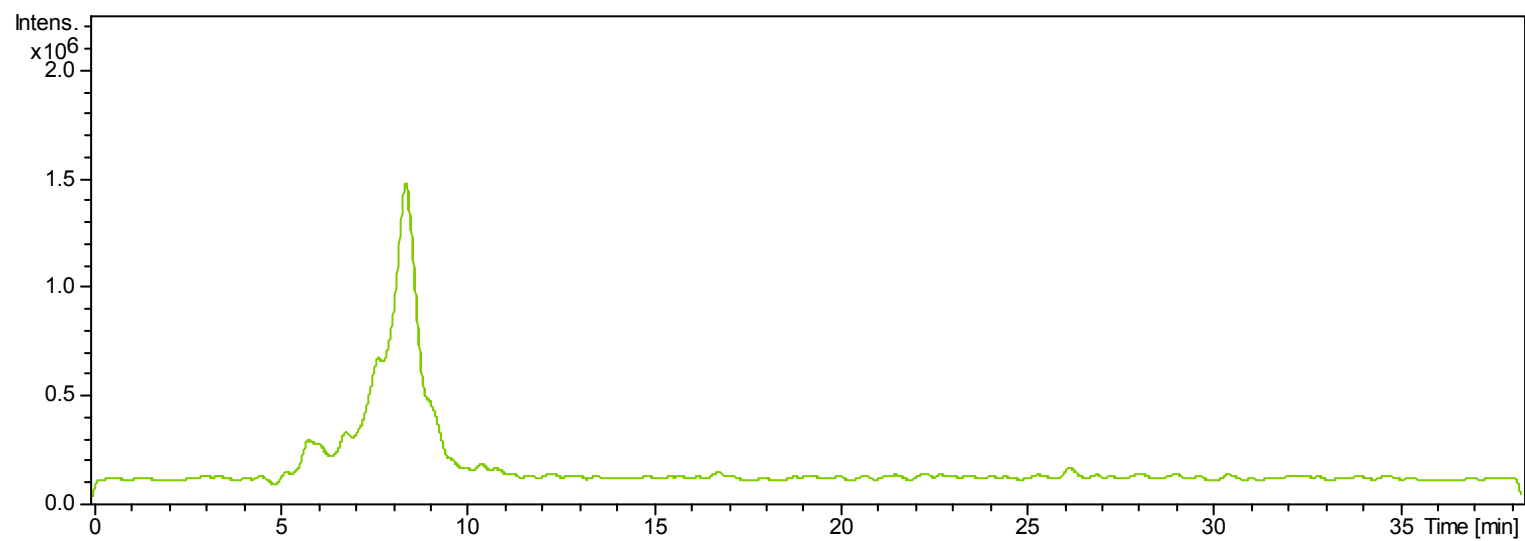
Figure S6. MS/MS 649 m/z of compound 4.

Figure S7. IR spectrum of compound 4.

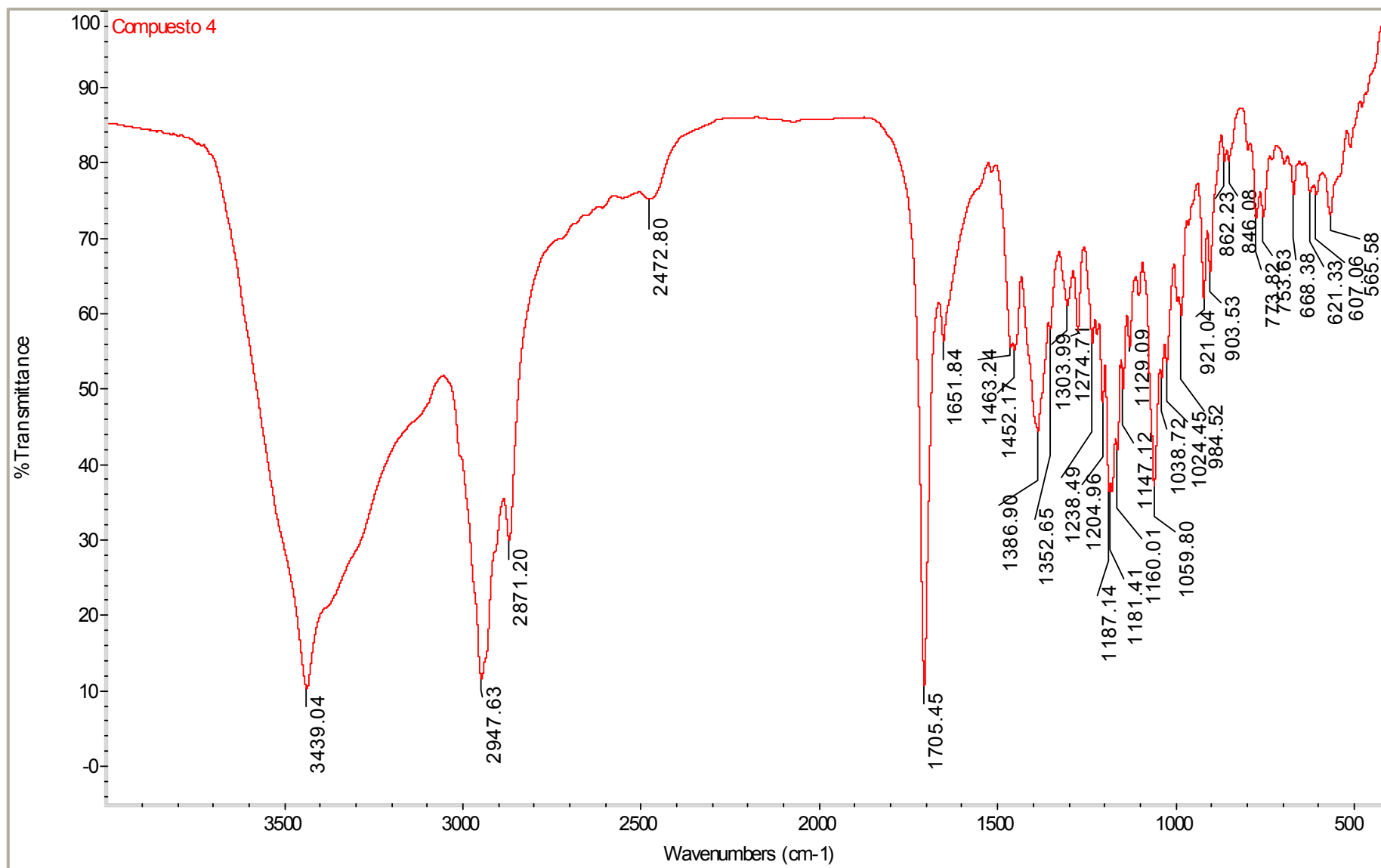


Figure S8. ^1H - NMR spectrum of compound 5.

O. Estrada/LCE2IIB/MeOD/Protones

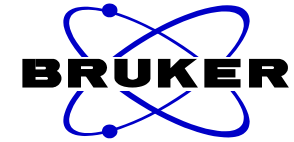
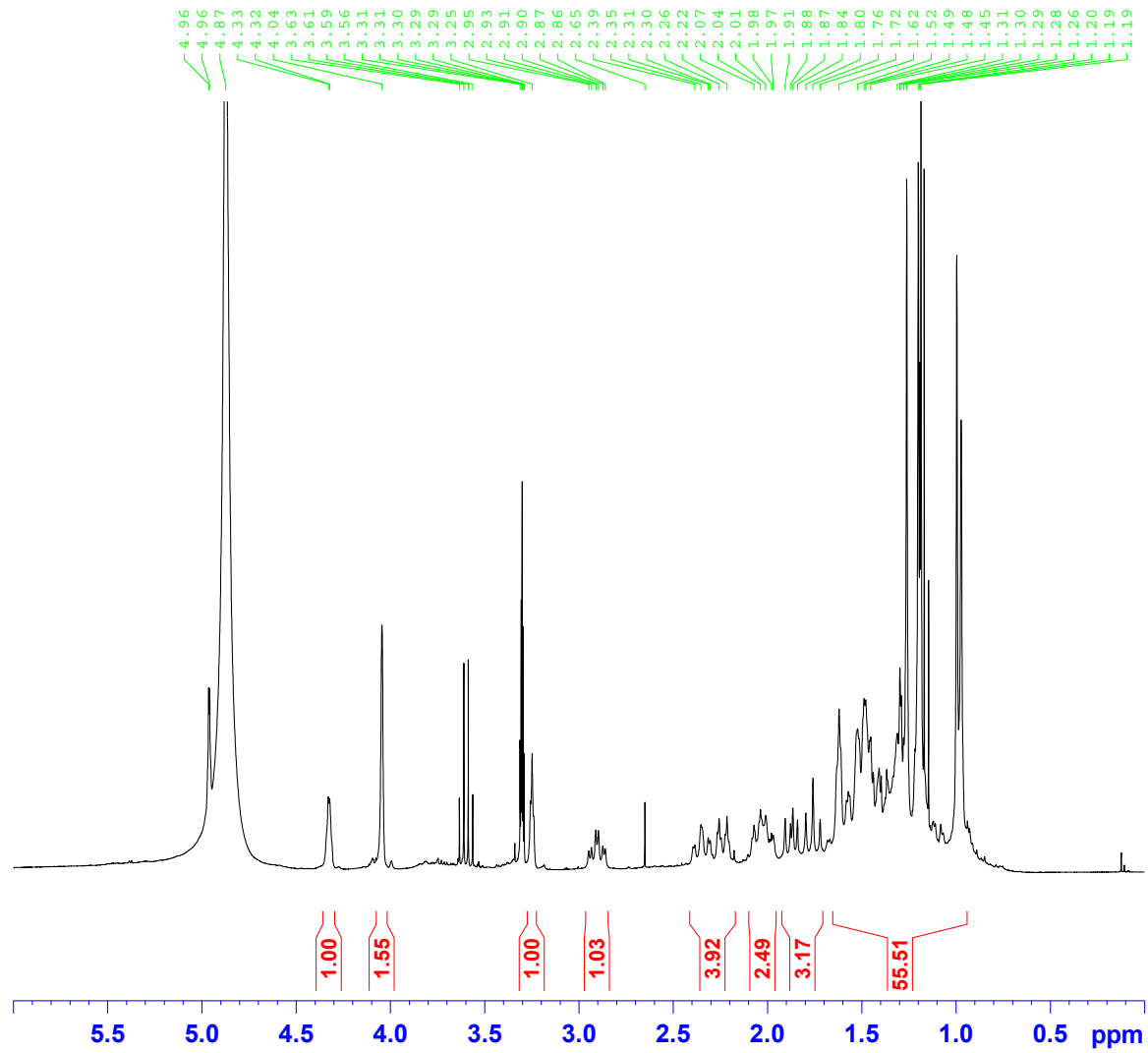
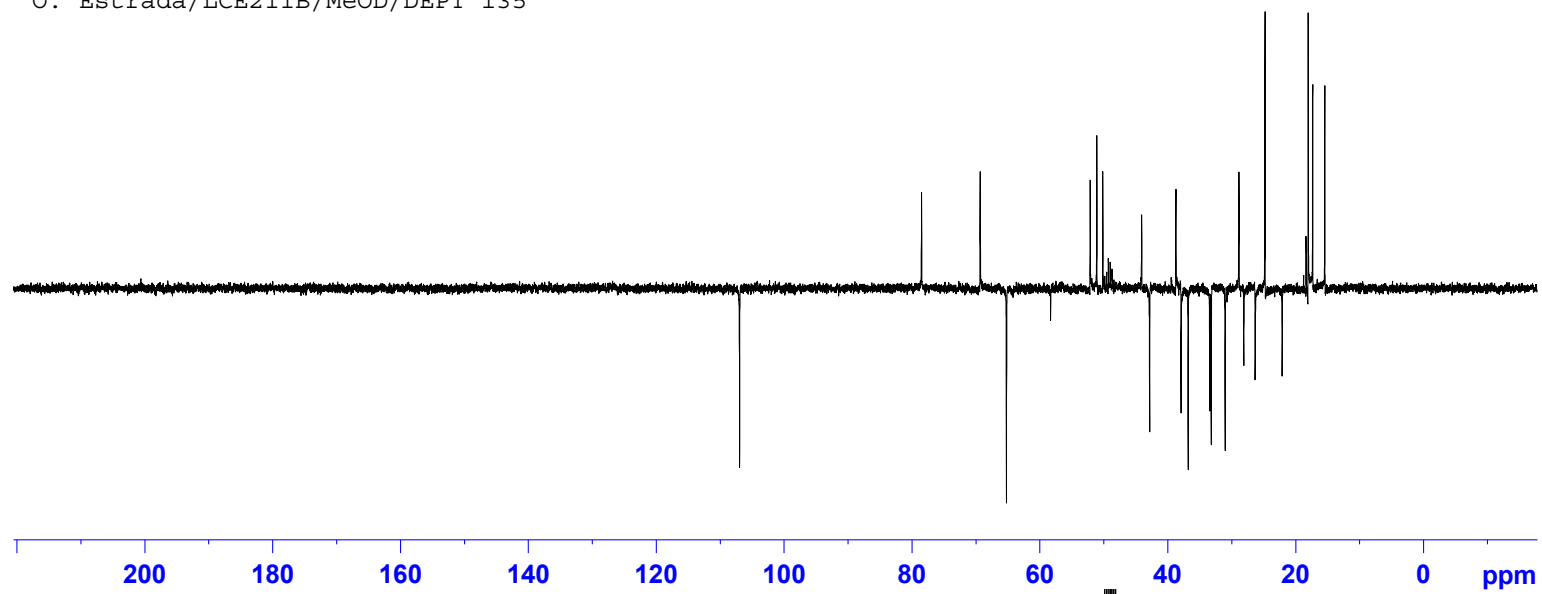


Figure S9. ^{13}C -NMR spectrum of compound 5.

O. Estrada/LCE2IIB/MeOD/DEPT 135



O. Estrada/LCE2IIB/MeOD/Carbano

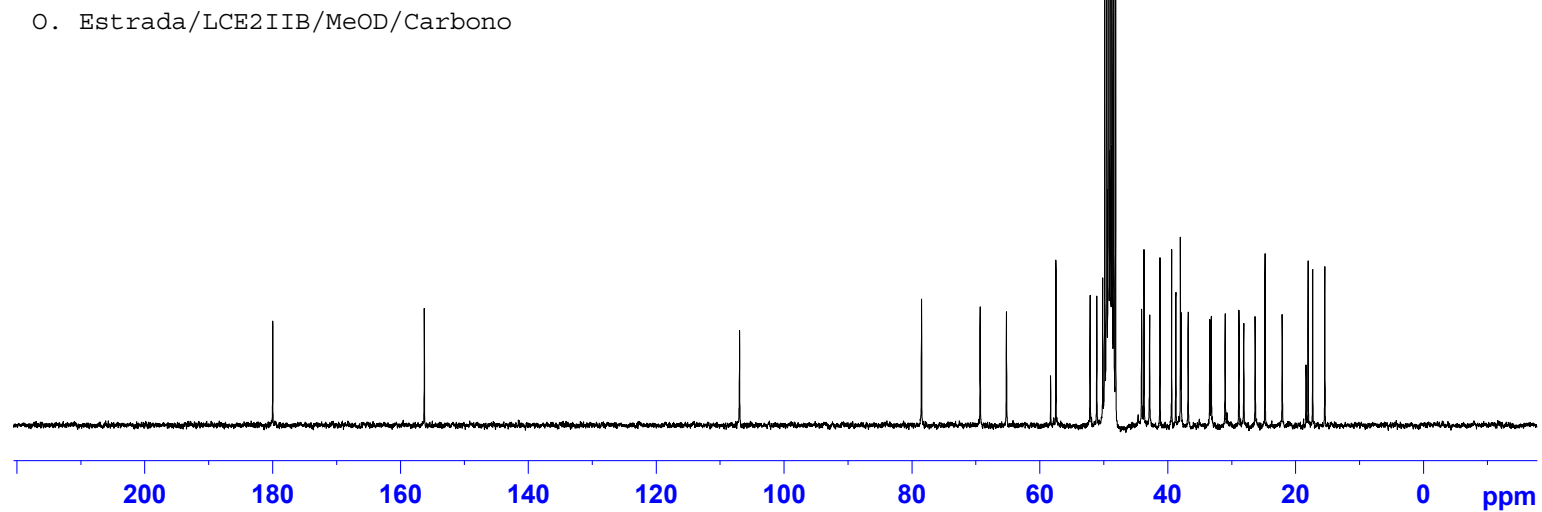


Figure S10. HMQC spectrum of compound 5.

O. Estrada/LCE2IIB/MEOD/HMQC

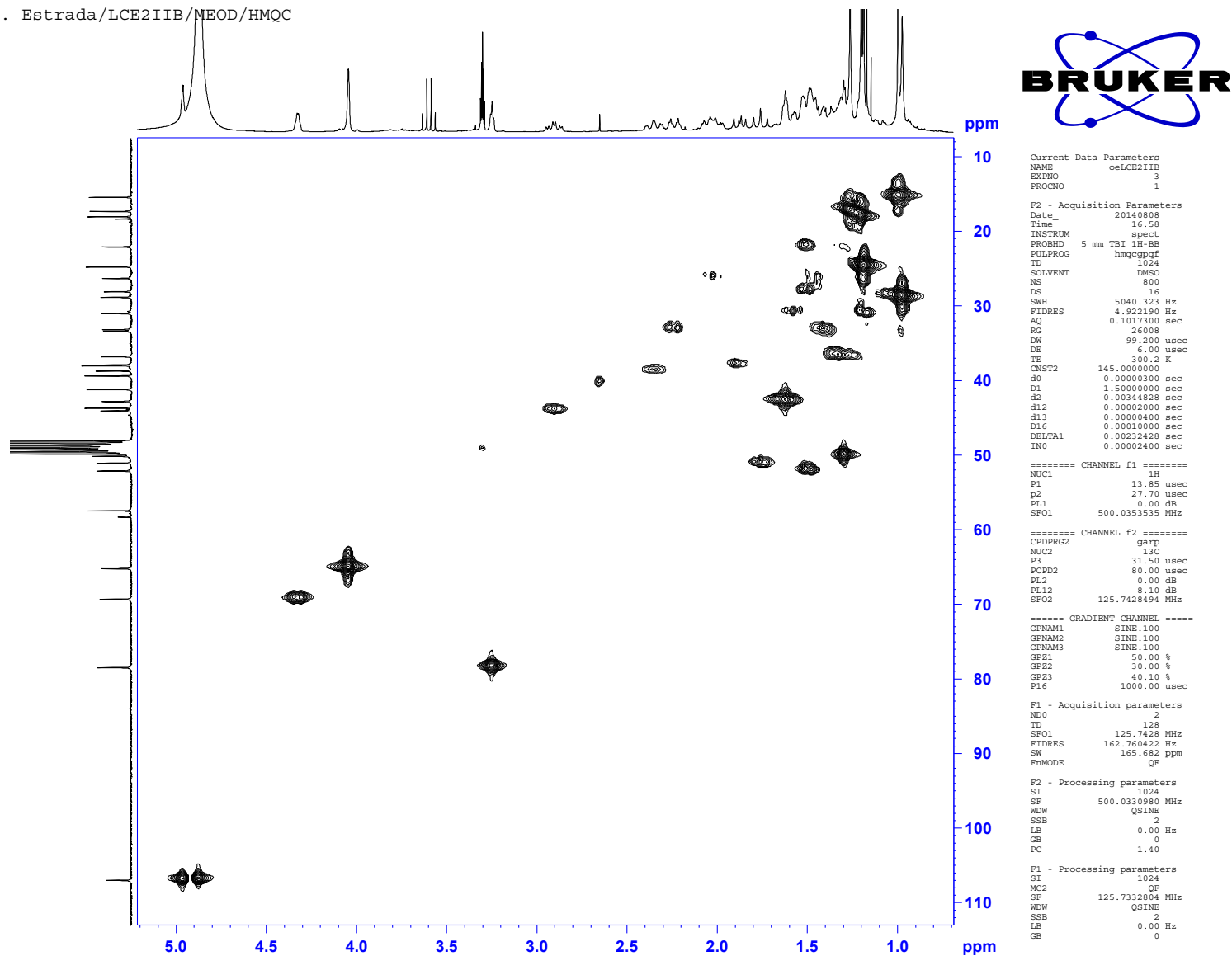


Figure S11. HMQC spectrum of compound 5.

O. Estrada/LCE2IIB/MEOD/HMBC

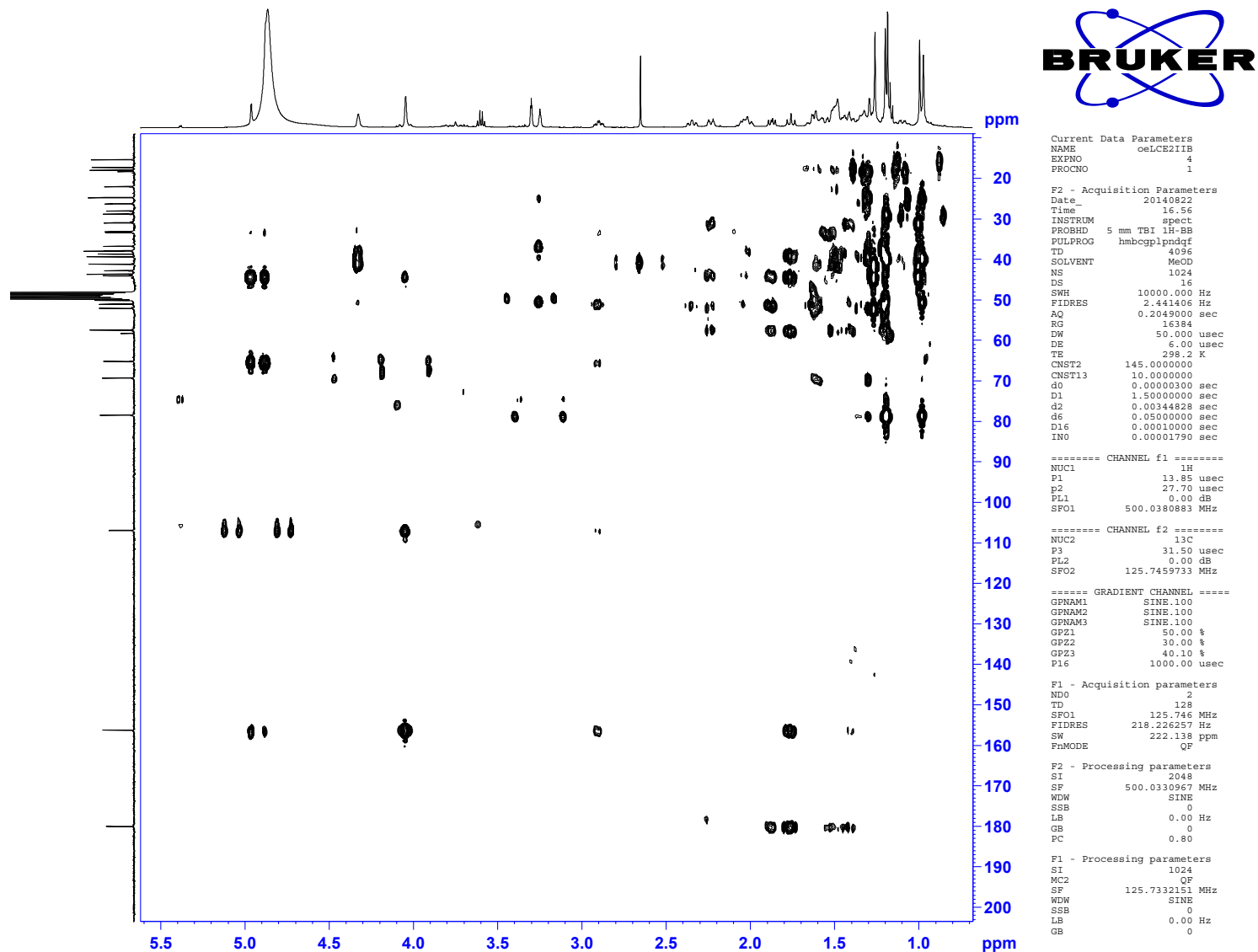


Figure S12. HPLC-MS of compound 5.

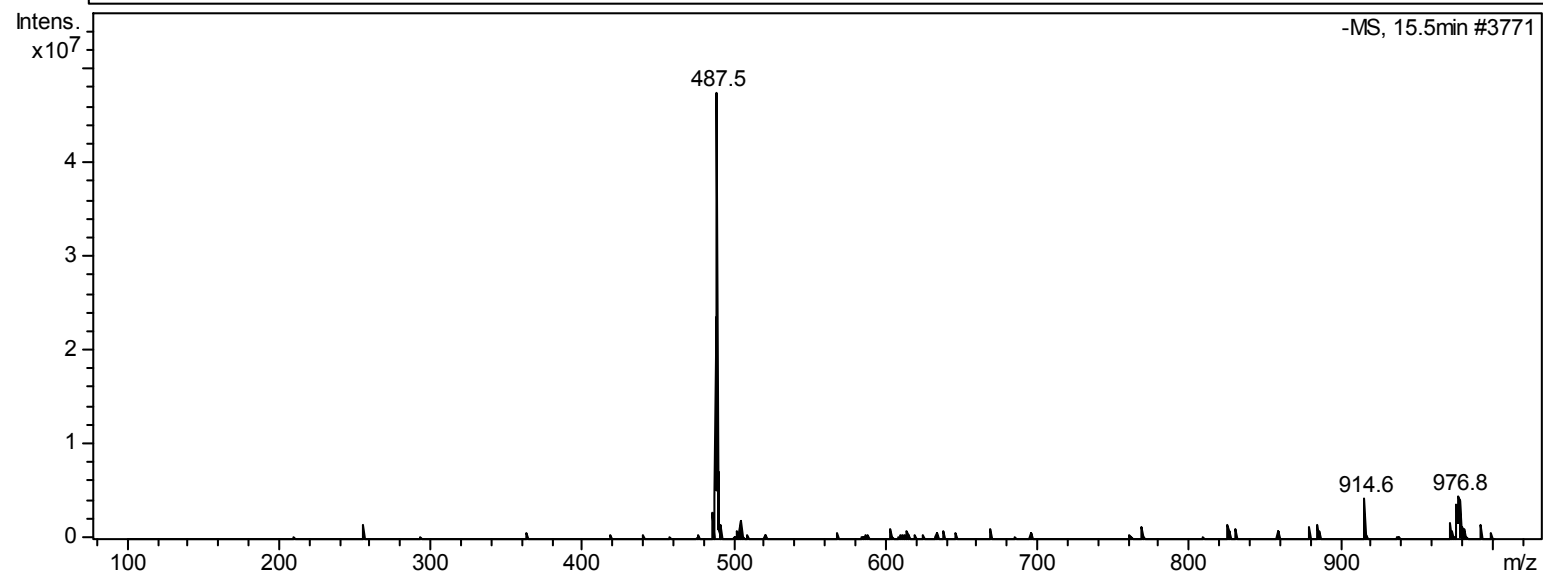
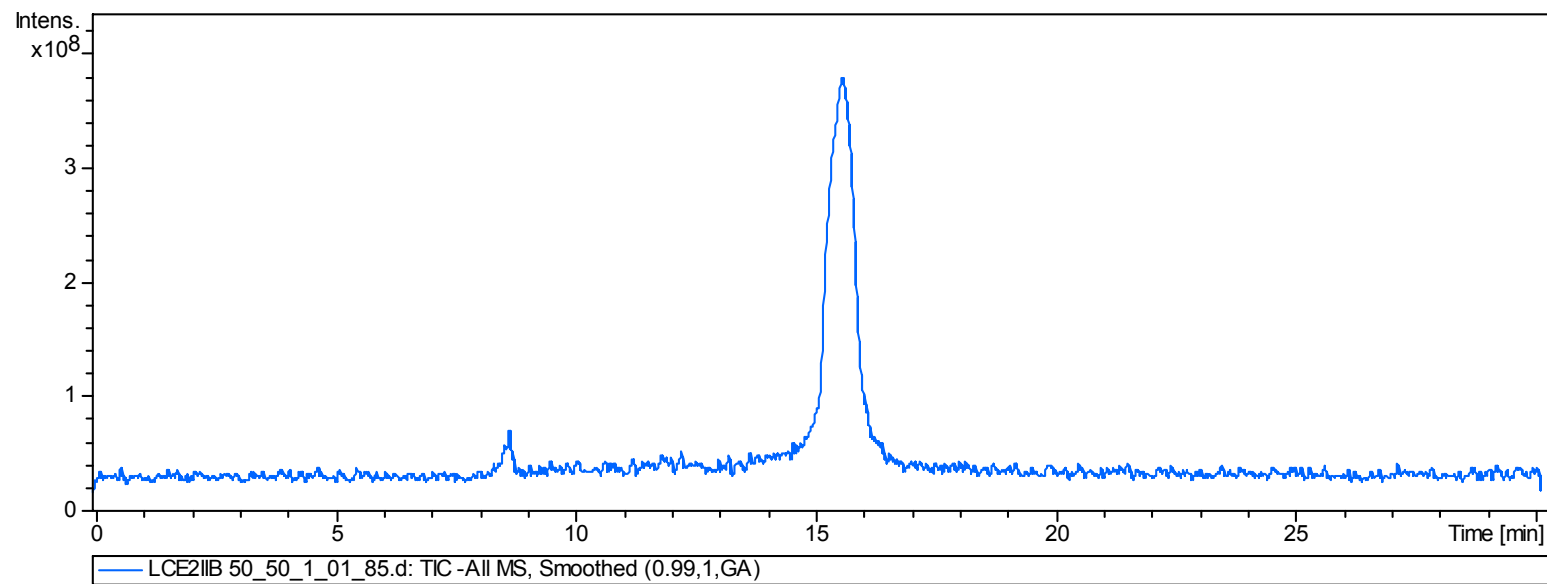


Figure S13. IR spectrum of compound 5.

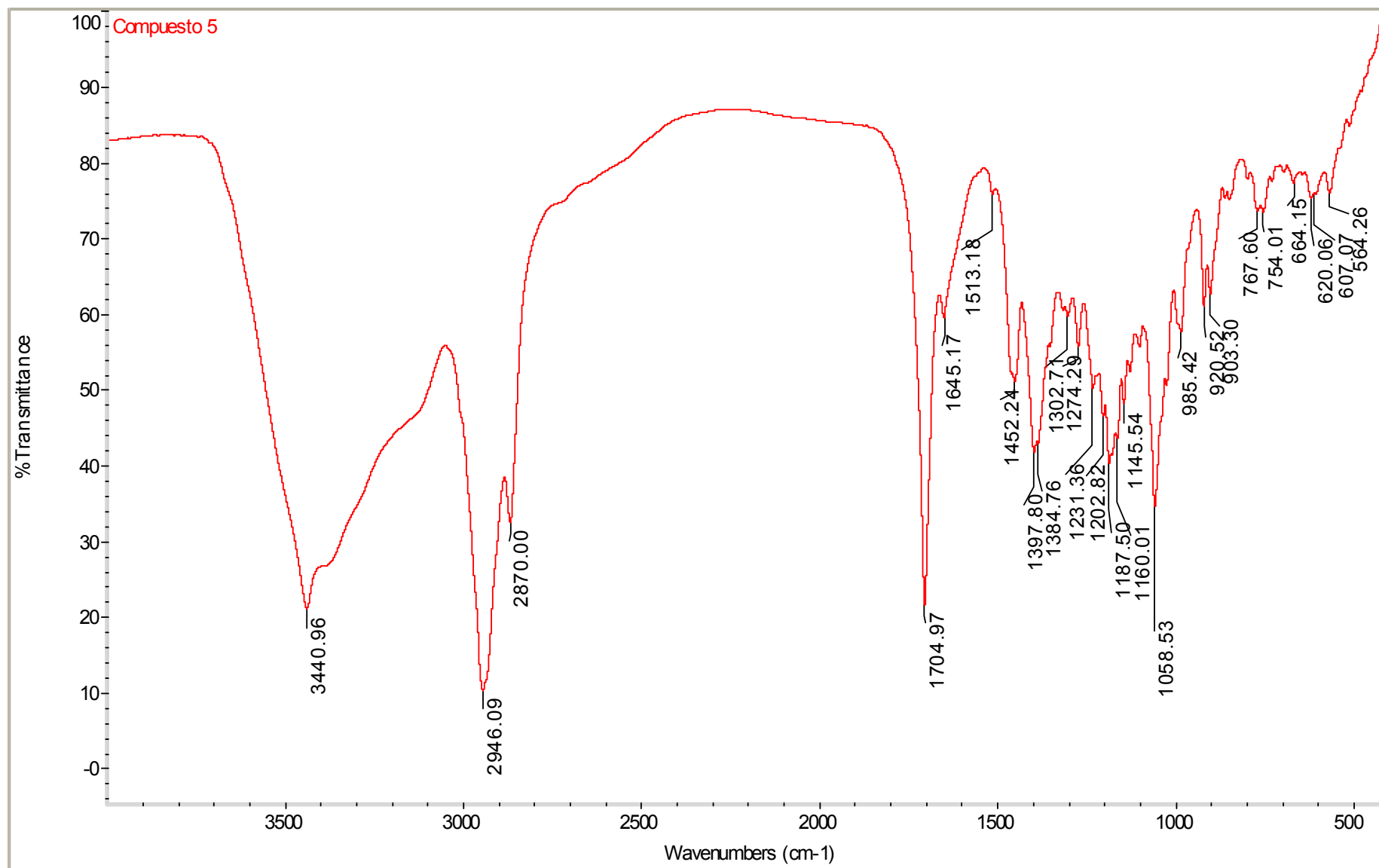
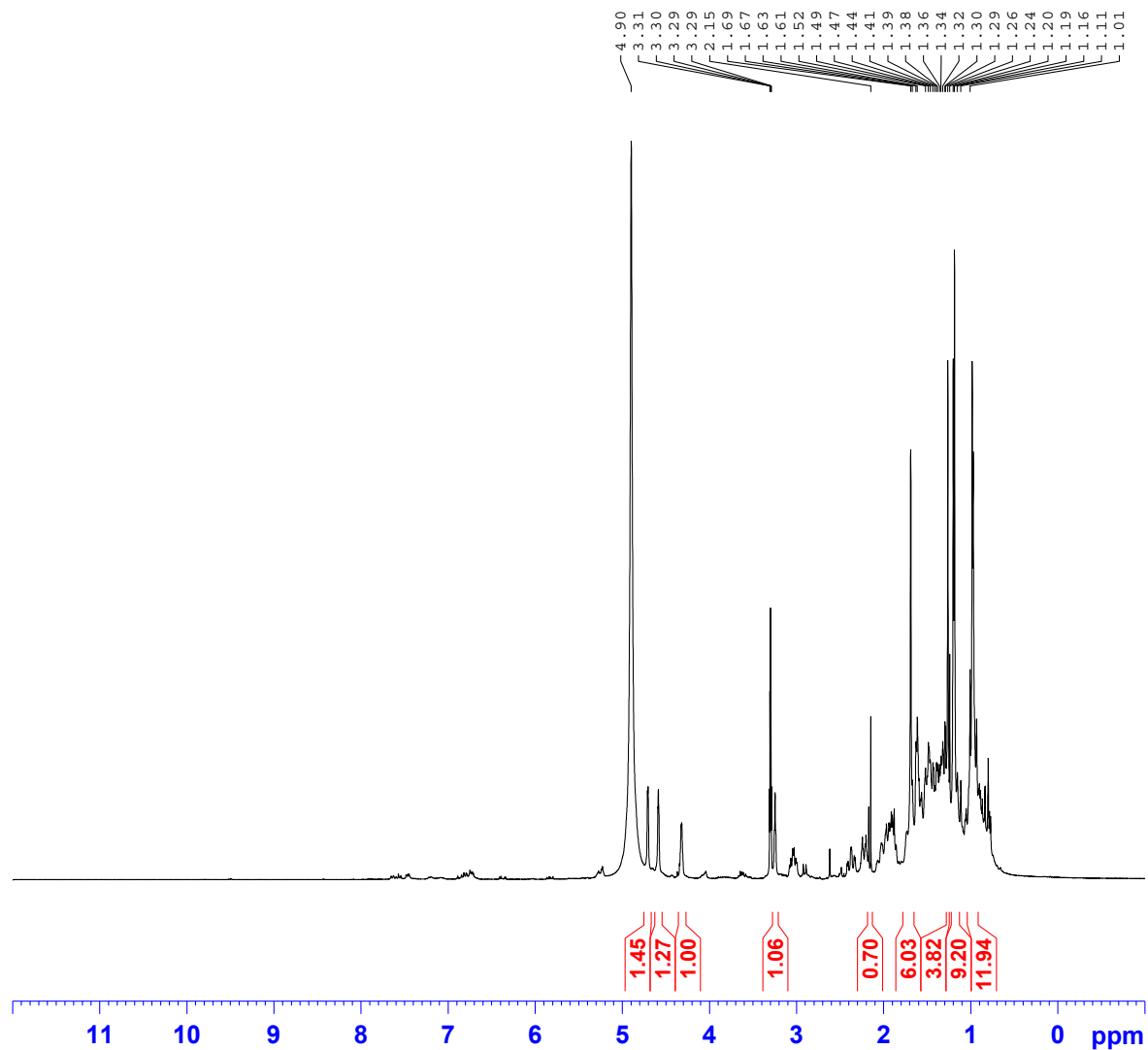


Figure S14. ^1H -NMR spectrum of compound 6.

O. Estrada/oeLicrueE1IID/MeOD/Protones



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Current Data Parameters
NAME      oeLicrueE1IID
EXPNO     1
PROCNO    1

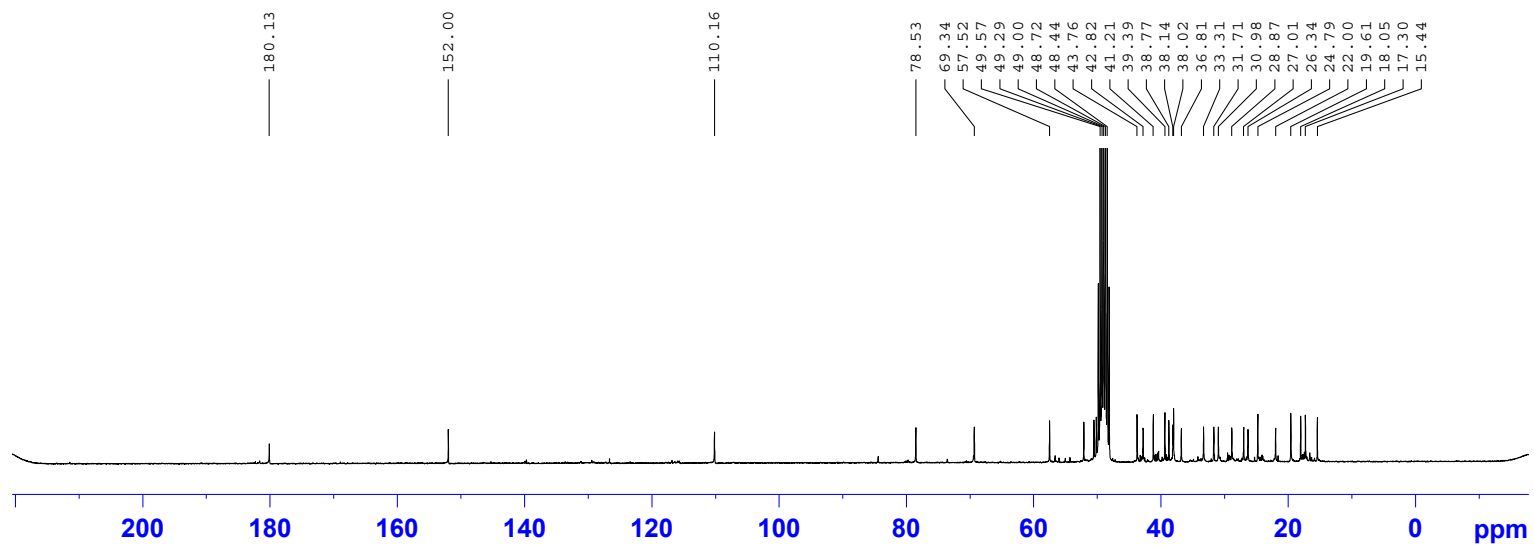
F2 - Acquisition Parameters
Date_     20140321
Time_     16.33
INSTRUM   spect
PROBHD    5 mm QNP 1H/1
PULPROG   zg30
TD        65536
SOLVENT   MeOD
NS        512
DS        1
SWH        6172.839 Hz
FIDRES     0.094190 Hz
AQ        5.3084660 sec
RG        143.7
DW        81.000 usec
DE        6.00 usec
TE        296.2 K
D1        1.00000000 sec
TD0       1

===== CHANNEL f1 =====
NUC1      1H
P1        13.20 usec
PL1       3.00 dB
SFO1     300.1318534 MHz

F2 - Processing parameters
SI        32768
SF        300.1300077 MHz
WDW       no
SSB       0
LB        0.00 Hz
GB        0
PC        1.00
  
```

Figure S15. ^{13}C -NMR spectrum of compound **6**.

O. Estrada/oeLicrueE1IID/MeOD/Carbano



O. Estrada/oeLicrueE1IID/MeOD/DEPT 135

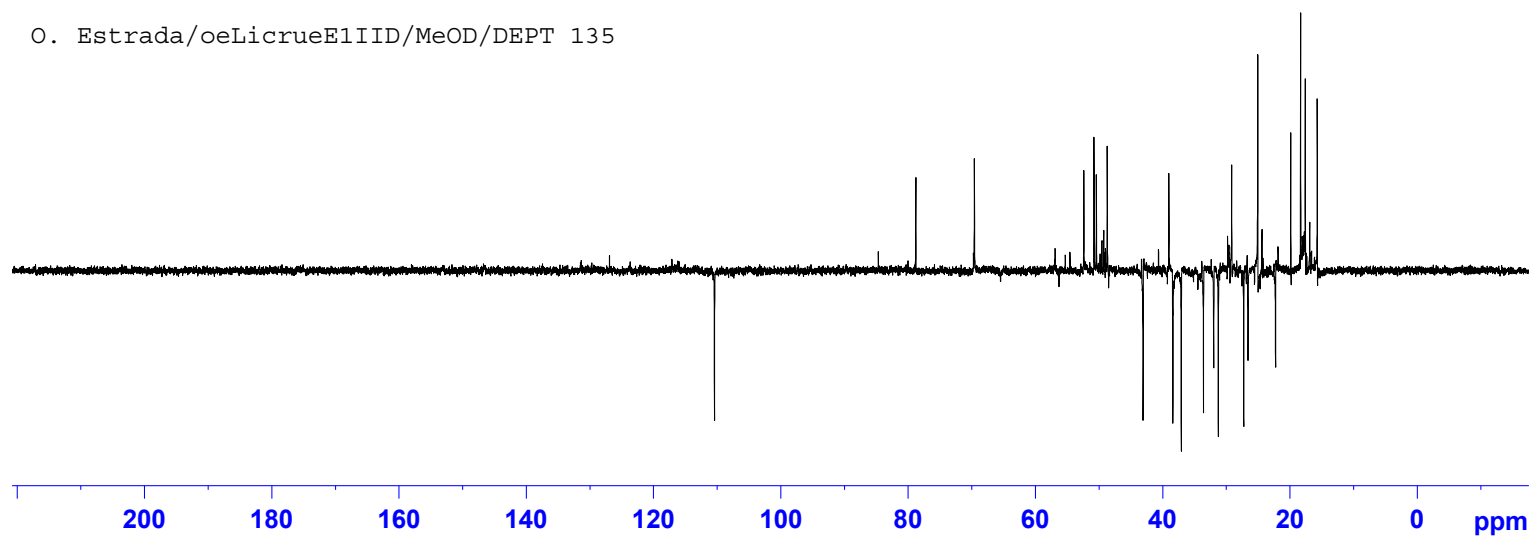


Figure S16. HPLC-MS of compound 6.

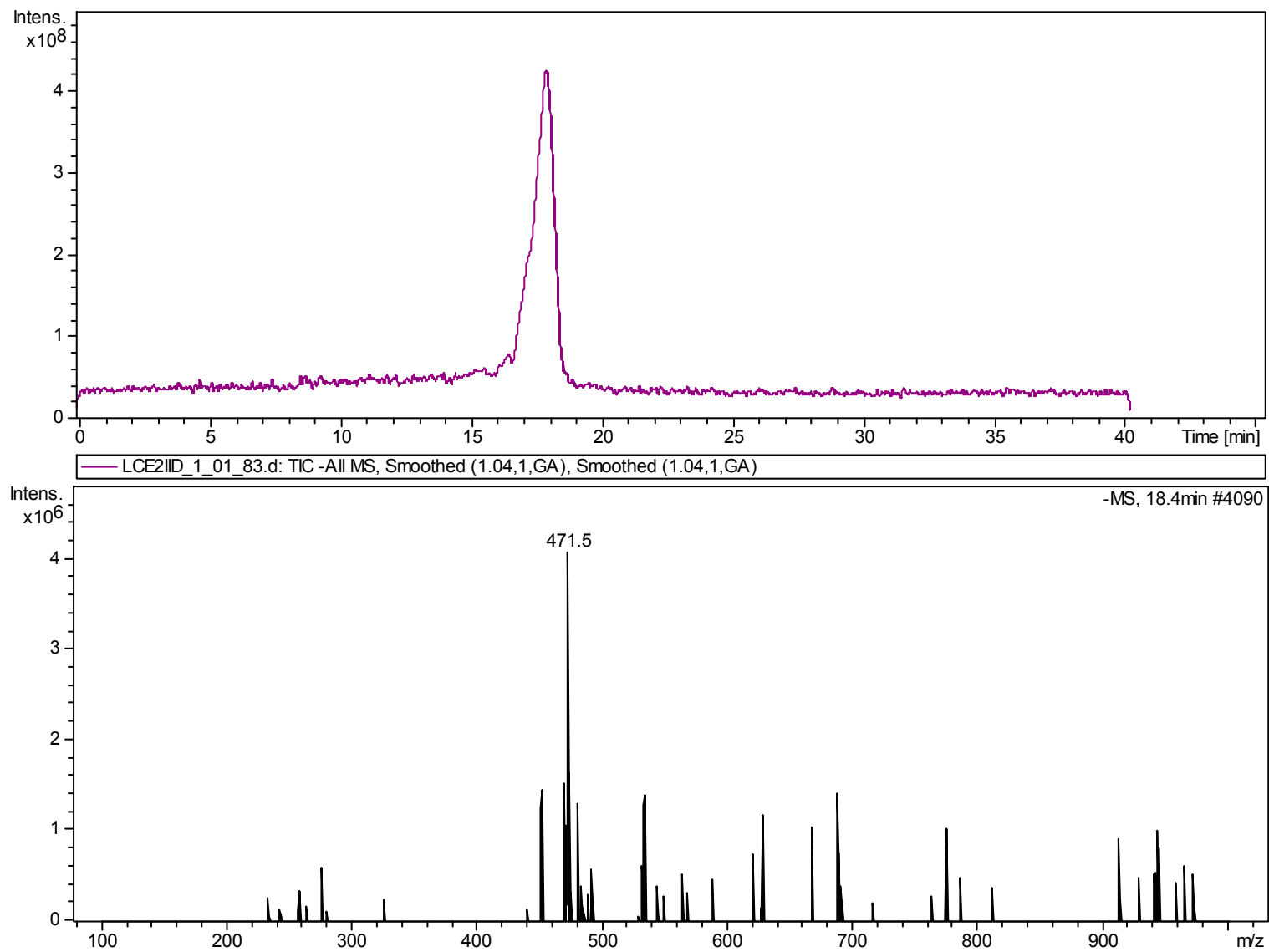


Figure S17. IR spectrum of compound 6.

