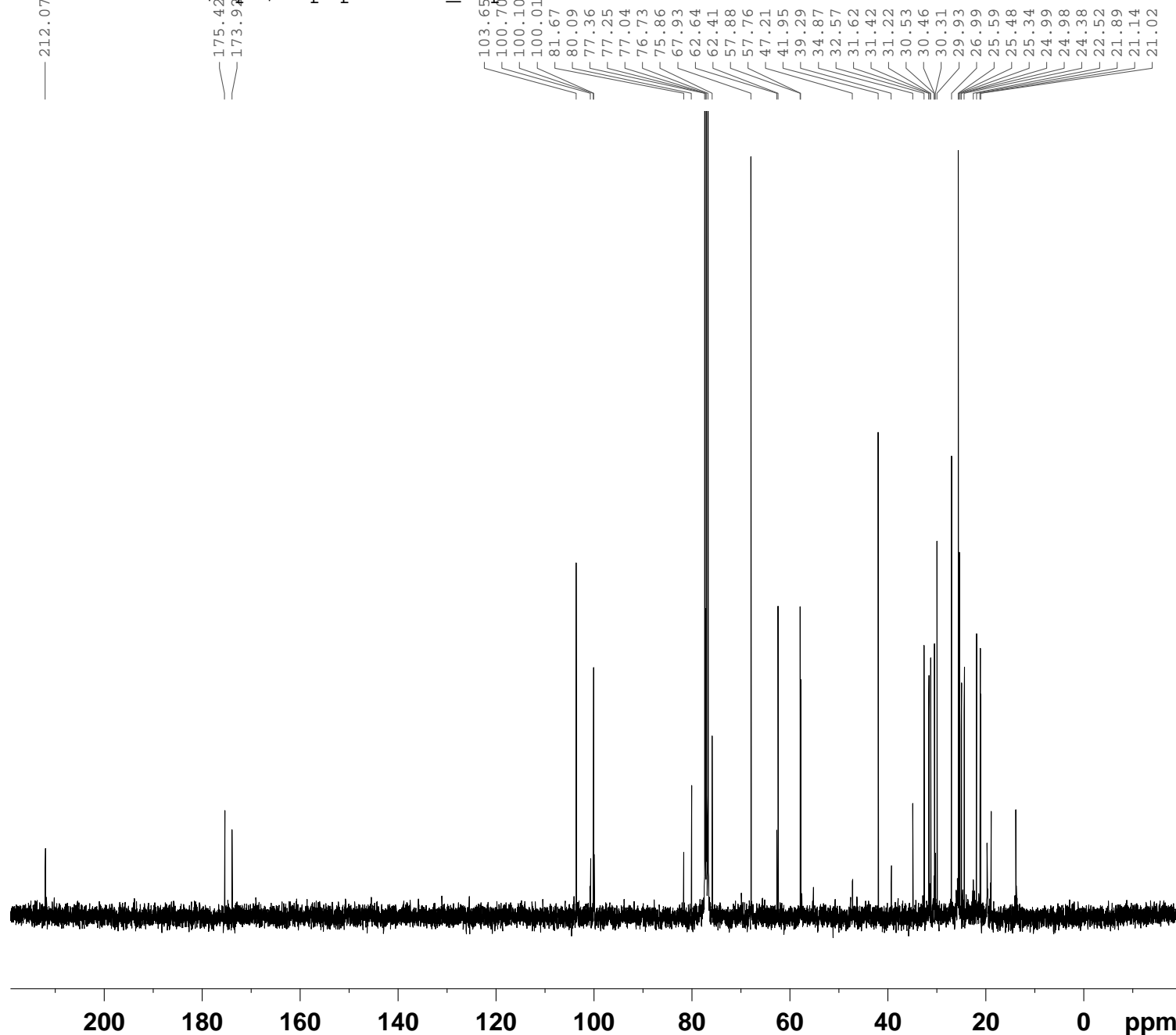


ellasia tan cyclohexanone h nmr  
 C13CPD CDCl3 /opt/topspin Adv\_Exp 5



```

NAME          X_20160113
EXPNO         250
PROCNO        1
Date_         20160114
Time          1.09
INSTRUM       spect
PROBHD        5 mm BBO BB-1H
PULPROG       zgpg30
TD            65536
SOLVENT       CDCl3
NS            1024
DS            4
SWH           23980.814 Hz
FIDRES        0.365918 Hz
AQ            1.3664756 sec
RG            18390.4
DW            20.850 usec
DE            6.50 usec
TE            303.0 K
D1            2.00000000 sec
D11           0.03000000 sec
TD0           1
  
```

```

===== CHANNEL f1 =====
NUC1          13C
P1            8.90 usec
PL1           6.00 dB
SFO1          100.6479773 MHz
  
```

```

===== CHANNEL f2 =====
CPDPRG2       waltz16
NUC2          1H
PCPD2         80.00 usec
PL2           3.00 dB
PL12          21.00 dB
PL13          21.00 dB
SFO2          400.2316009 MHz
SI            32768
SF            100.6379140 MHz
WDW           EM
SSB           0
LB            1.00 Hz
GB            0
PC            1.40
  
```