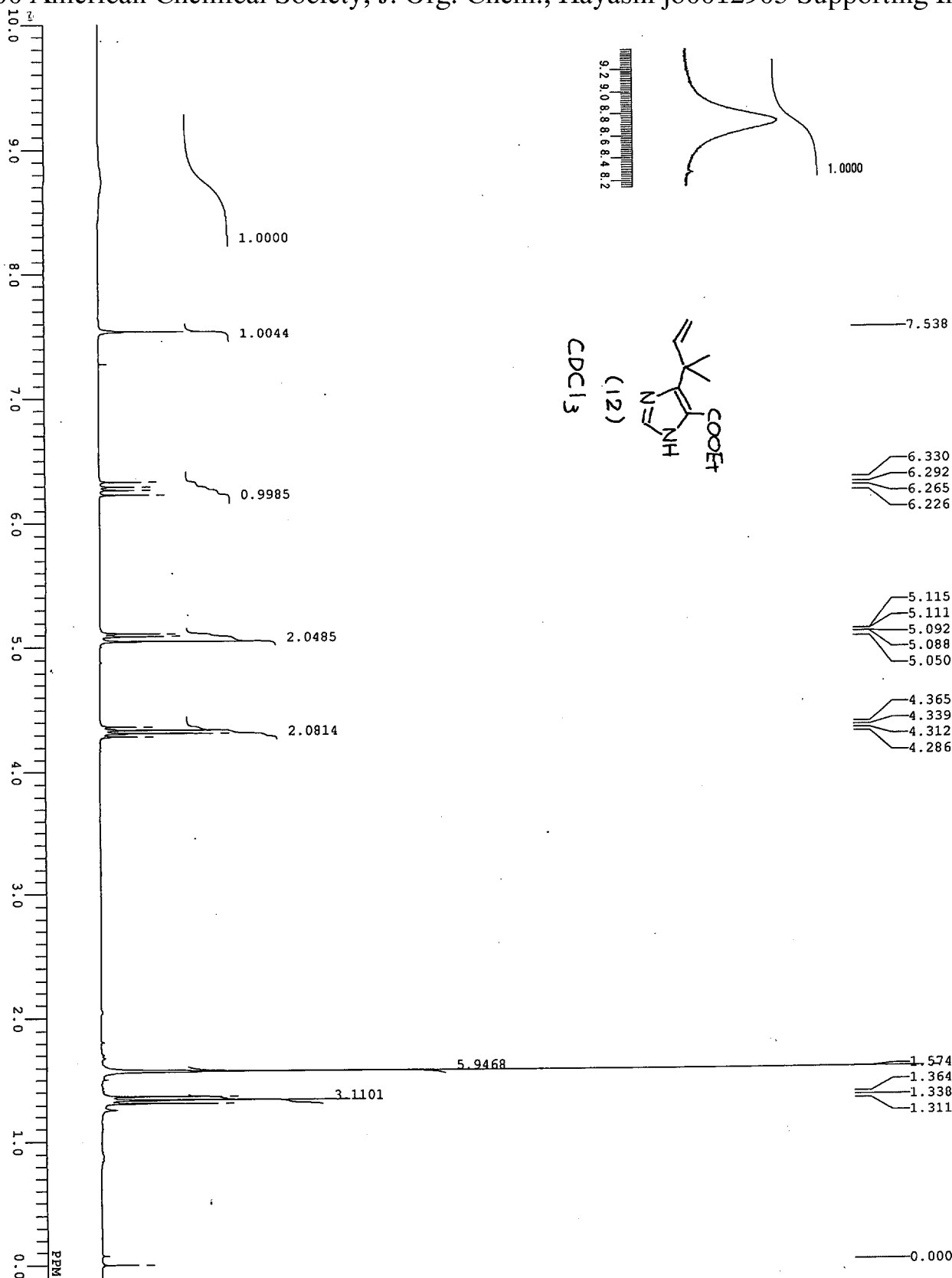
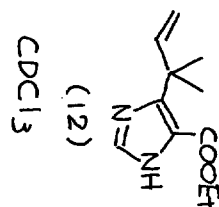
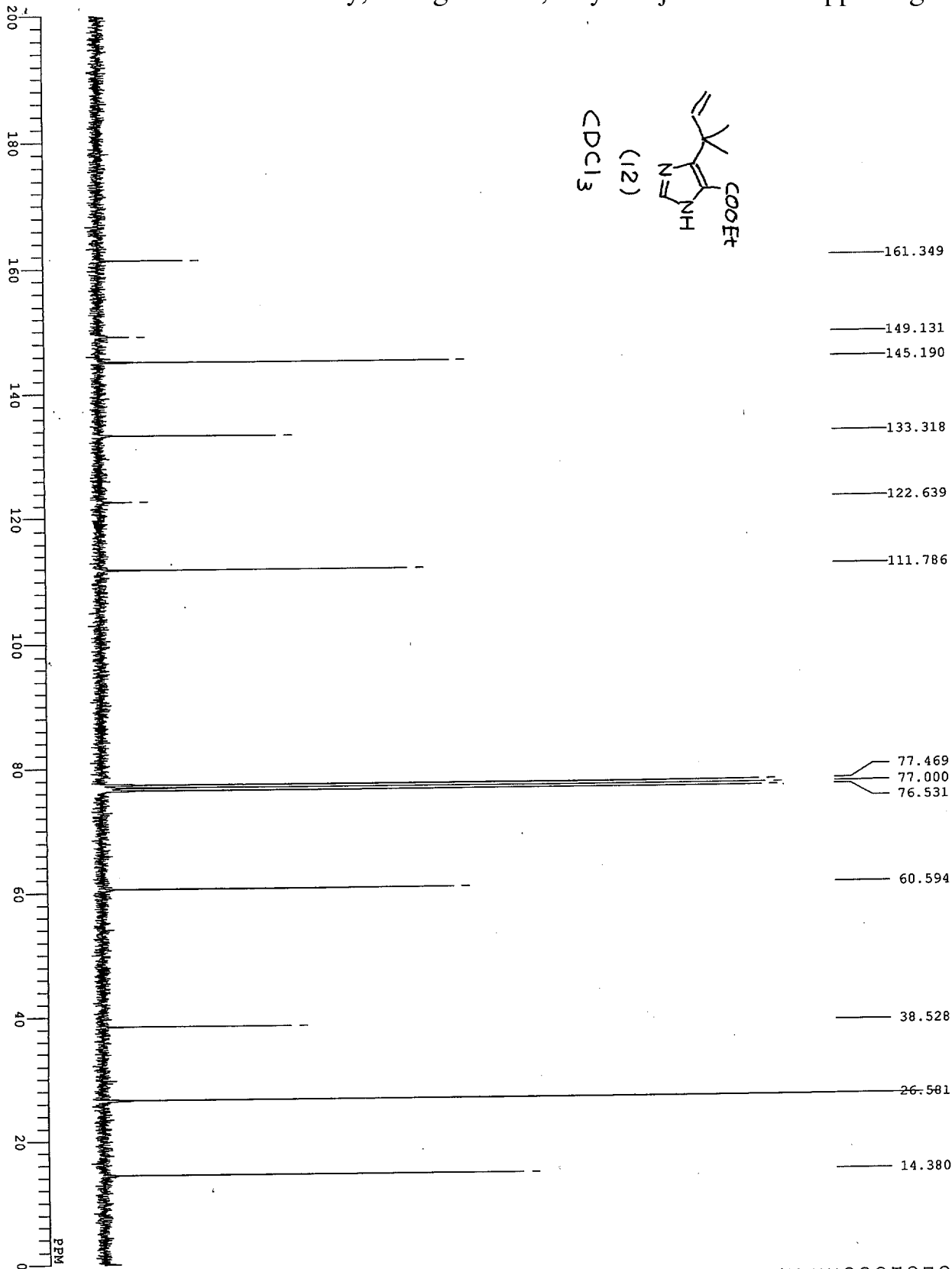
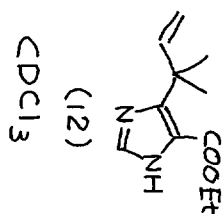


D:\MI-COOEt (1H) (paper).als
COOEt form



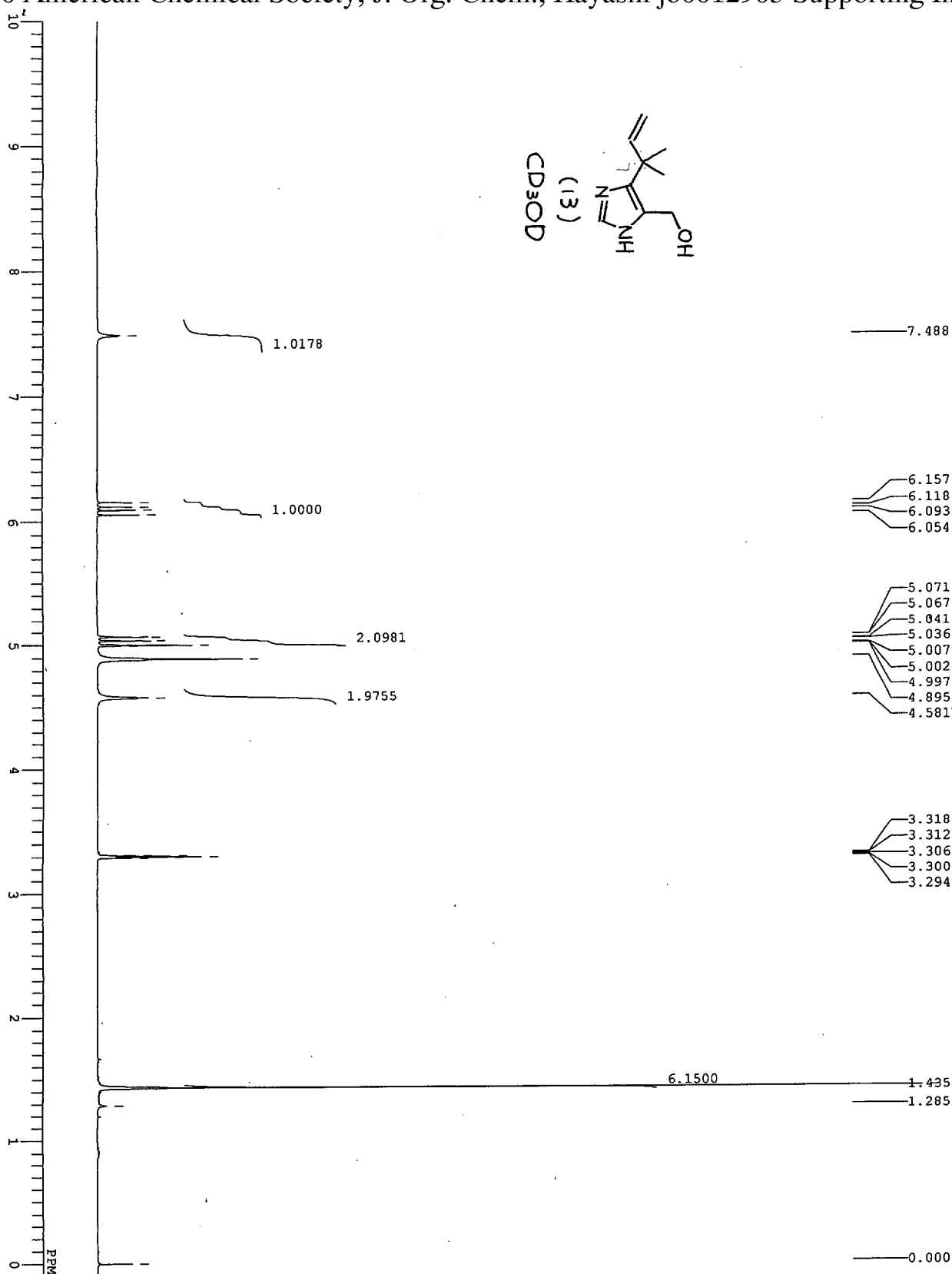
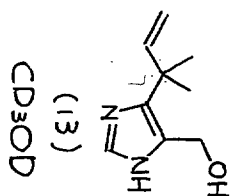
D:\MI-COOEt (1H) (paper)
 COMPT COOEt form
 DATE Wed Jun 21 17:43:25 ZC
 270.05 MHz
 112.00 KHz
 5800.0 Hz
 32768
 5402.4 Hz
 16
 6.065 sec
 0.935 sec
 5.8 us
 25.3 C
 0.00 ppm
 0.12 Hz
 16

D:\TF730-IMI-COOEt (C13) FIDLAST2.als
TF730-IMI-COOEt



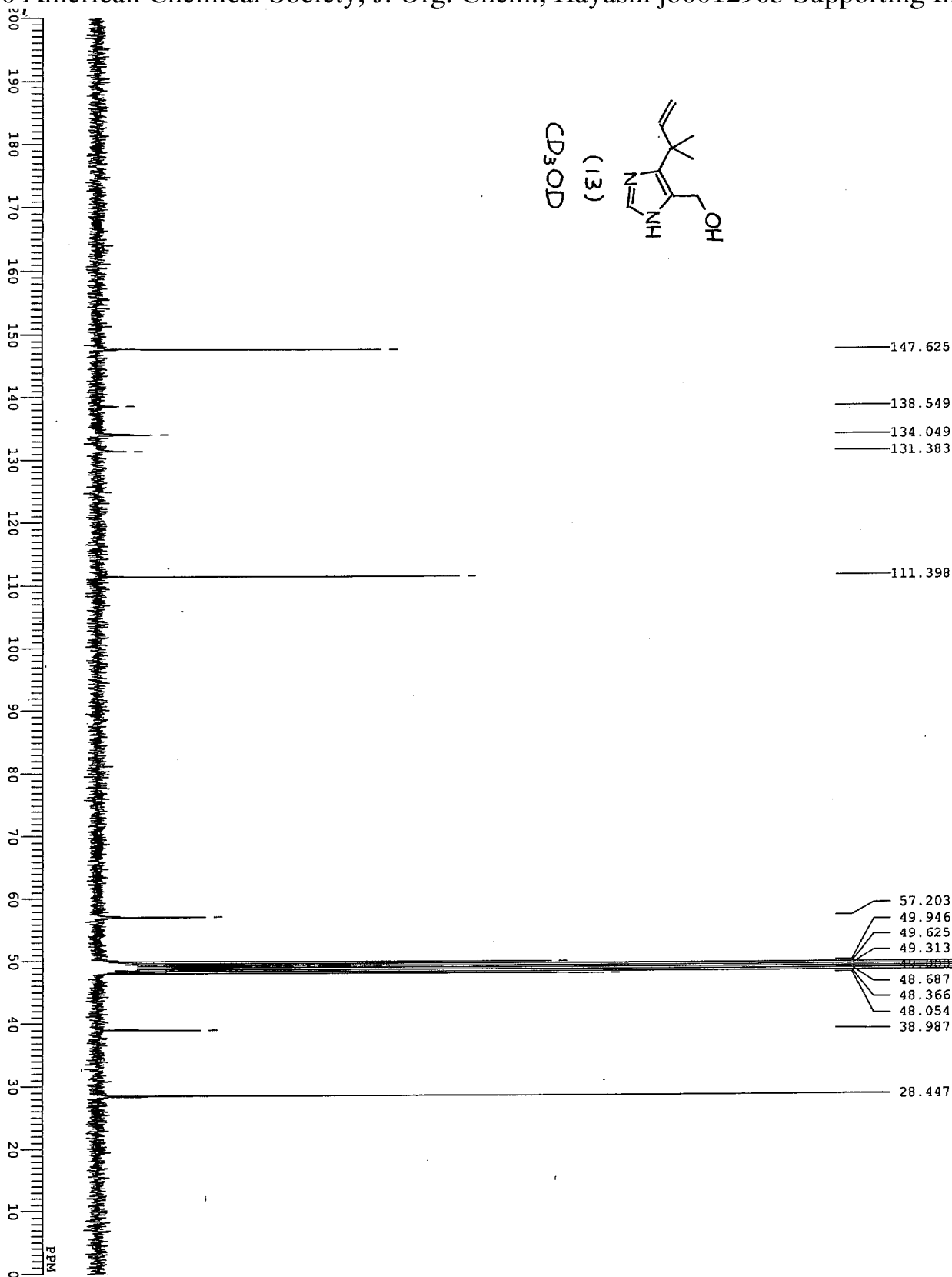
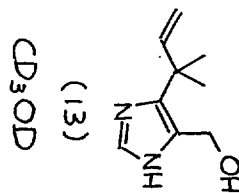
DEFILE D:\TF730-IMI-COOEt (C13)
COMNT TF730-IMI-COOEt
DATIM Wed Jun 21 18:42:02 ZC
OBNDC 13C
EXMOD BCM
OBFRO 67.80 MHz
OBSSET 135.00 KHz
OBFIN 5200.0 Hz
POINT 32768
FREQU 18315.0 Hz
SCANS 1135
AQCTM 1.789 sec
PD 1.211 sec
PWL 4.3 us
IRNUC 1H
CTEMP 25.2 C
SLVNT CDCl₃
EXREF 77.00 ppm
BF 1.00 Hz
RGAIN 24

D:\IMI-OH(1H)CD3OD (paper).als
IMI-OH(1H)CD3OD

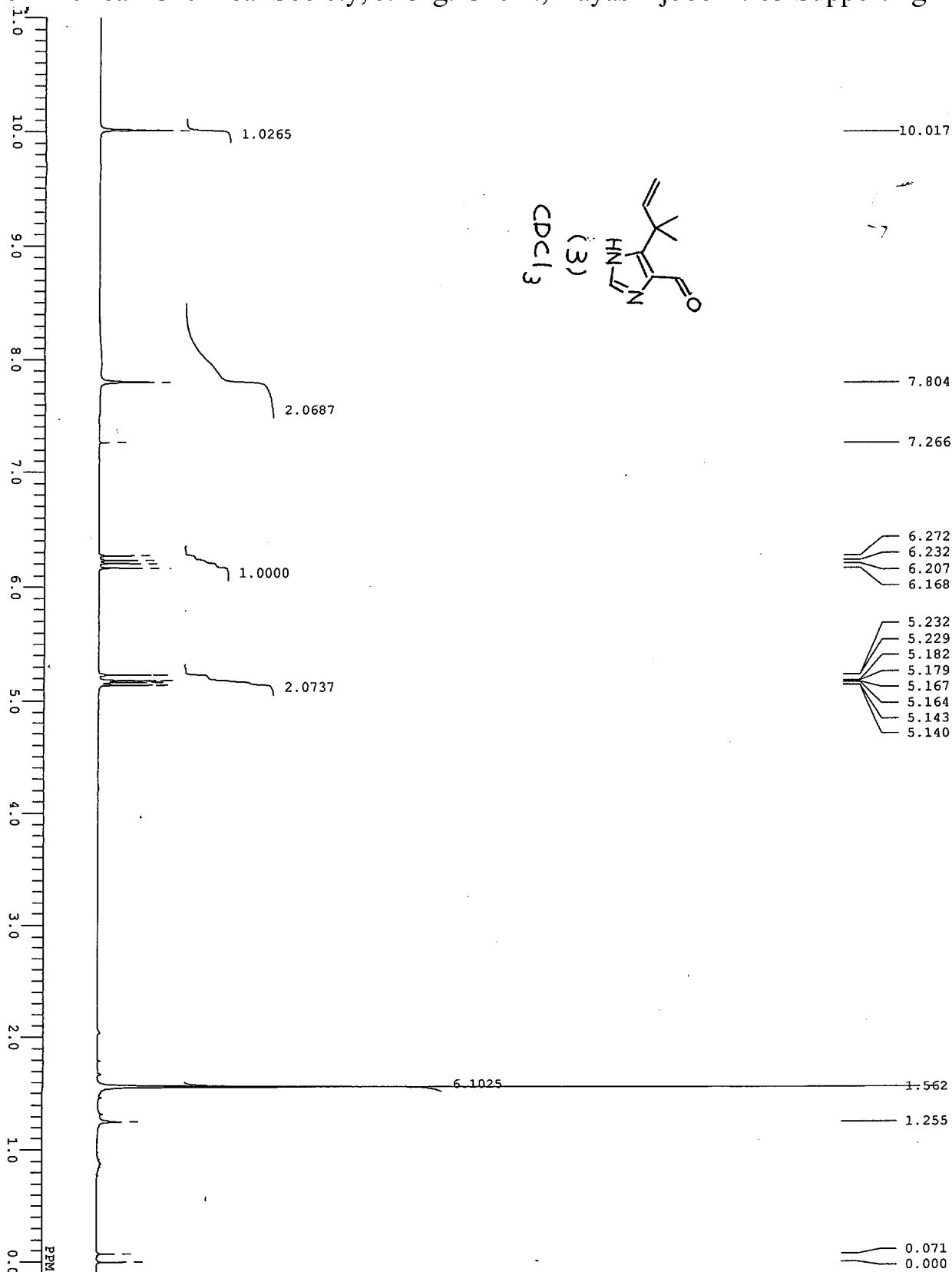
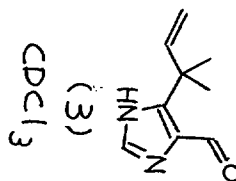


DETE D:\IMI-OH(1H)CD3OD (pa
COMT IMI-OH(1H)CD3OD
DATIM Fri Jun 23 15:33:59 20
OBNDC 1H
EXMOD NON
OBFRO 270.05 MHz
OBFET 112.00 KHz
OBFIN 5800.0 Hz
POINT 32768
FREQU 5402.4 Hz
SCANS 16
ACQTM 6.065 sec
PD 0.935 sec
PWL 5.8 us
IRNUC 1H
CTEMP 24.5 c
SLVNT CD3OD
EXREF 0.00 ppm
BF 0.12 Hz
RGAIN 17

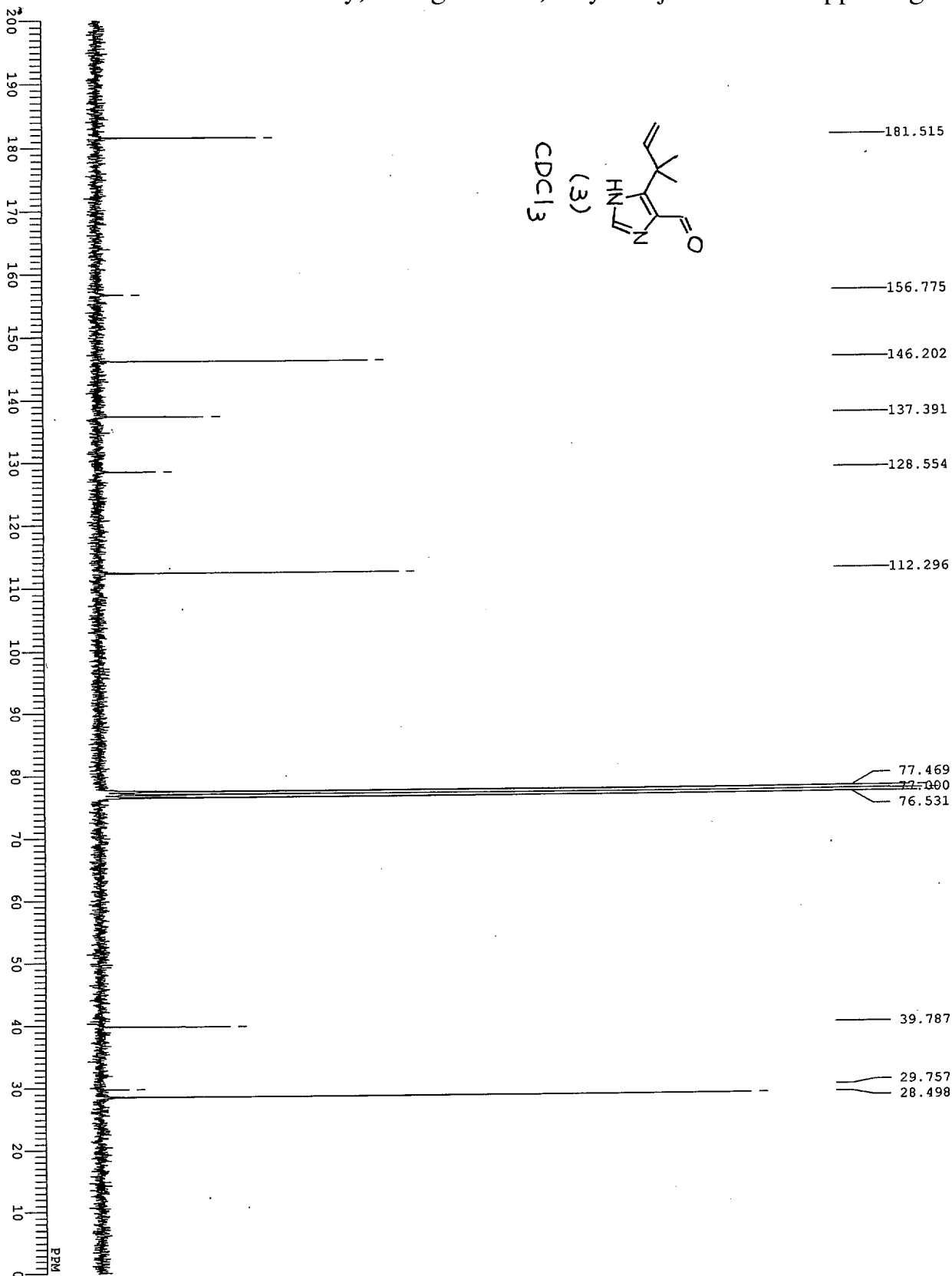
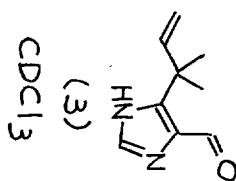
D:\IMI-OH13CLASTpaper.als
IMI-OH (13C) FID



DEFILE D:\IMI-OH13CLASTpaper.
COMPT IMI-OH(13C)FID
DATIM Thu Jun 22 20:00:58 ZC
OBNUC 13C
EXMOD BCM
OBSERQ 67.80 MHz
OBSEF 135.00 KHz
OBFIN 5200.0 Hz
POINT 32768
FREQU 18315.0 Hz
SCANS 1569
ACQTM 1.789 sec
PD 1.211 sec
PWL 4.3 us
IRNUC 1H
CTEMP 24.8 C
SLVNT CD3OD
EXREF 49.00 PPM
RGAIN 1.00 Hz
26

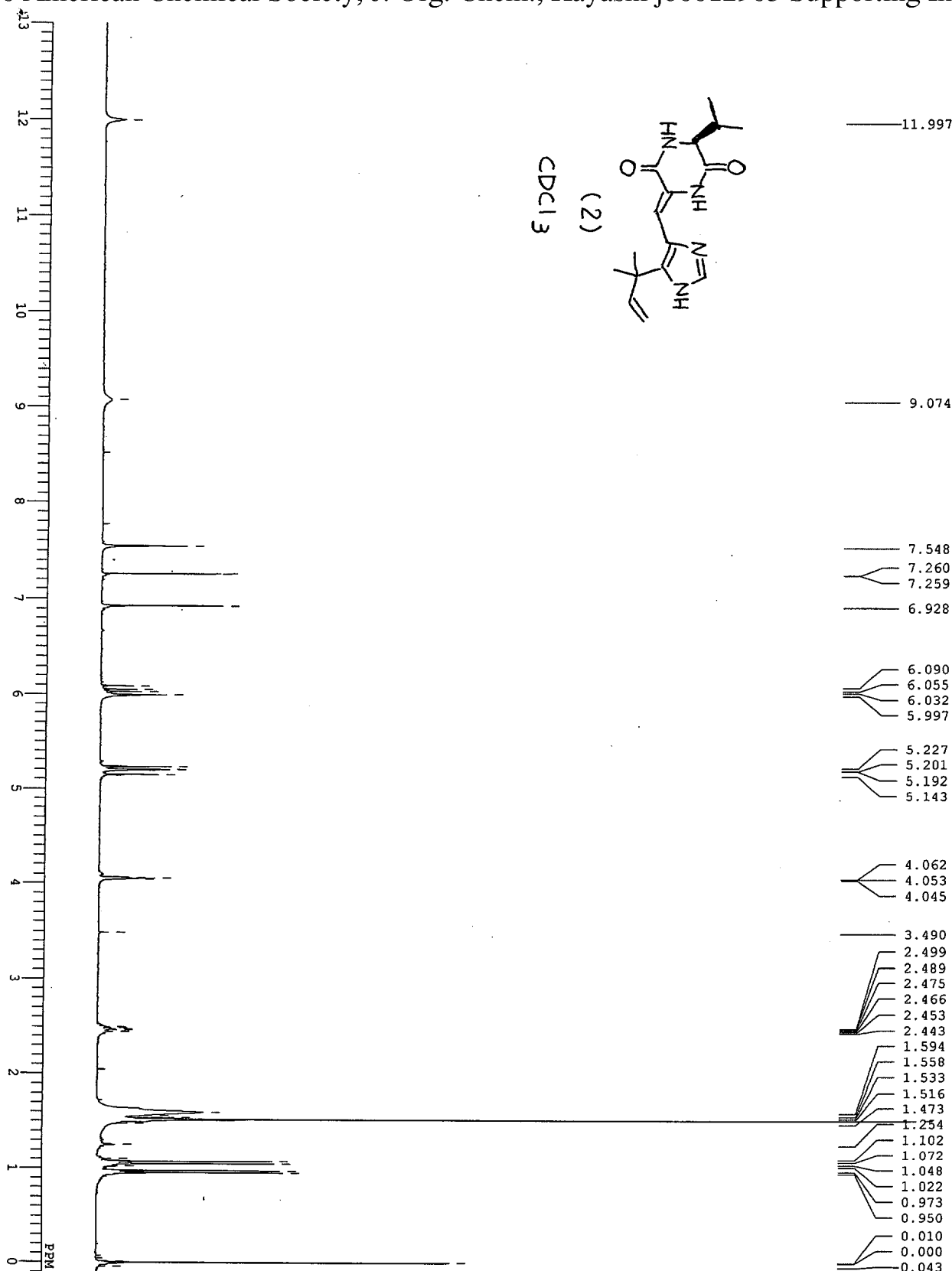
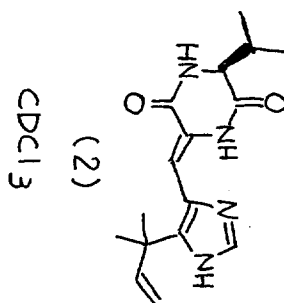
D:\IMI-CHO(1H) PAPER..als
IMI-CHO(1H)

DETE D:\IMI-CHO(1H) PAPER..e
COMPT IMI-CHO(1H)
DARIM Wed Jun 21 18:51:50 20
1H
EXMOD NON
OBSFQ 270.05 MHz
OBSER 112.00 KHz
OBSIN 5800.0 Hz
POINT 32768
PREOU 5402.4 Hz
SCANS 8
ACQTM 6.065 sec
PD 0.935 sec
PWL 5.8 us
IRNUC 1H
CTEMP 24.3 C
SLVNT CDCl₃
EXREF 0.00 ppm
BF 0.12 Hz
RGAIN 18

D:\IMI-CHO(C13) PAPER.a1s
IMI-CHO (1H)

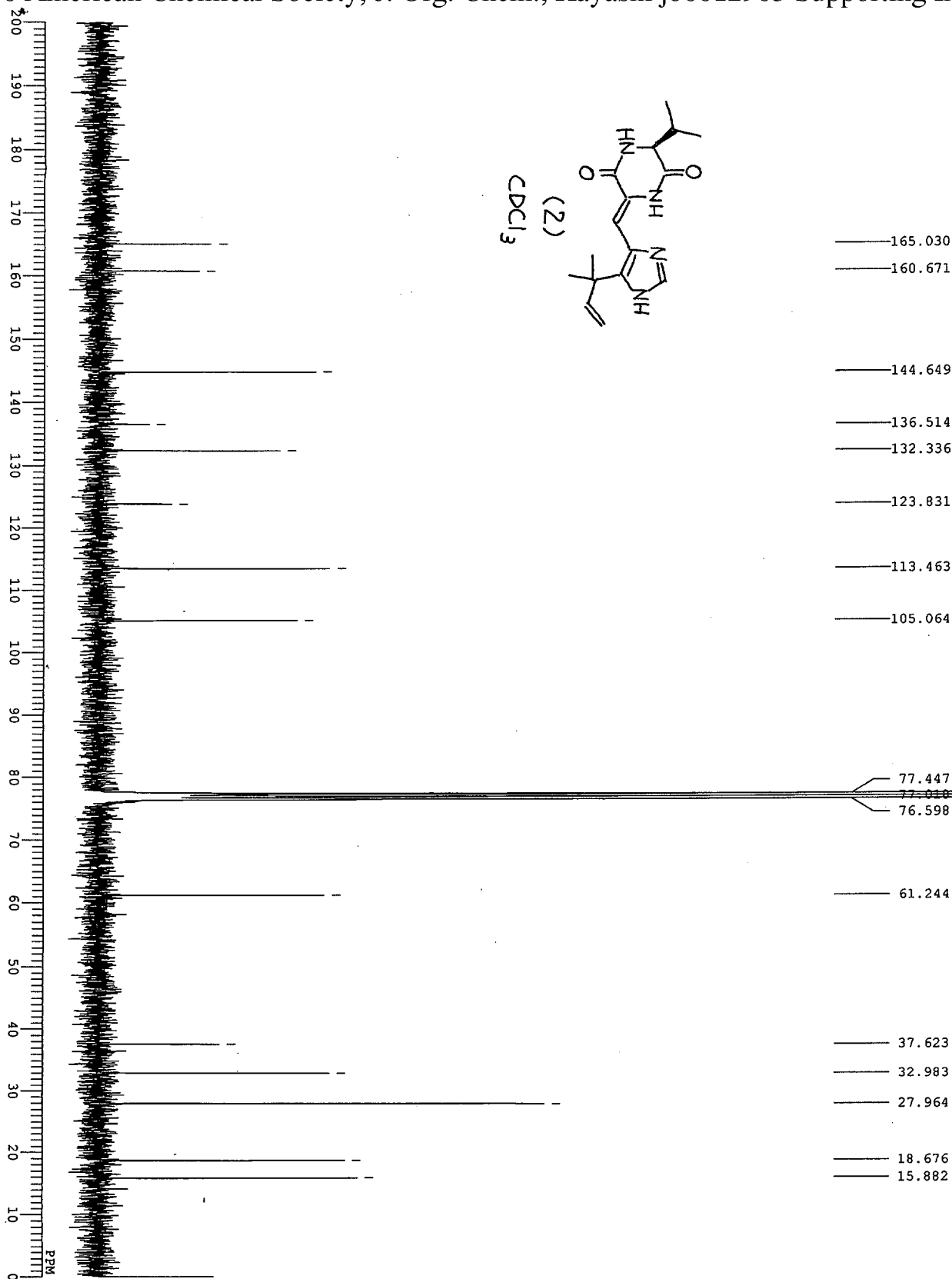
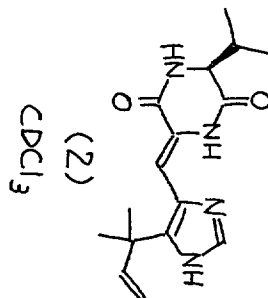
DEFILE D:\IMI-CHO(C13) PAPER.e
 COMNT IMI-CHO(1H)
 DATIM Wed Jun 21 20:09:12 20
 OBNDC 13C
 EXMOD BCM
 OBFRO 67.80 MHz
 OBFET 135.00 KHz
 OBFIN 5200.0 Hz
 POINT 32768
 FREOU 18315.0 Hz
 SCANS 1523
 ACQTM 1.789 sec
 PD 1.211 sec
 PW1 4.3 us
 TRNOC 1H
 CREMP 25.2 c
 SLVNT CDCL3
 STVNT 77.00 ppm
 EXREF 1.20 Hz
 BF 24
 RGAIN

```
D:\syn-aurantiamine1\chart\als.als
Syn-Aurantiamine (2)
```



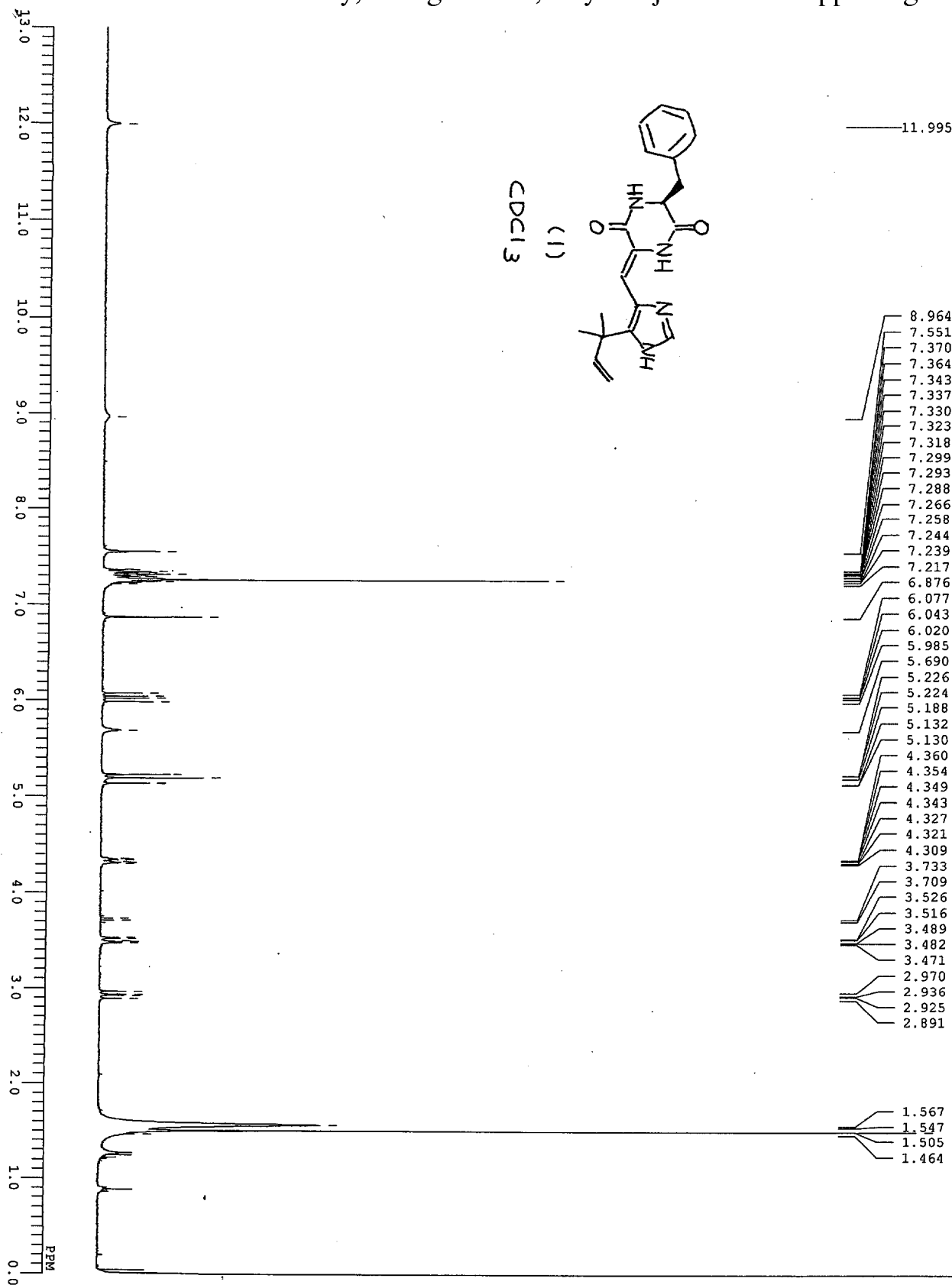
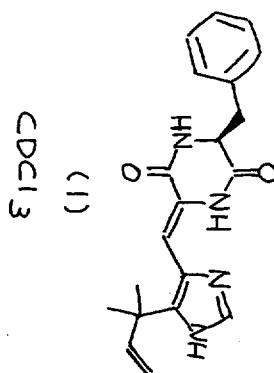
NAME	VALUE	UNIT
DEFILE	D:\syn-aurantiamine\h	
COMMENT	Syn-Aurantiamine (2)	
DATEI	Fri Jun 30 22:25:59 20	
OBNC	1H	
EXMOD	NON	
OBFRQ	300.40	MHz
OBSET	130.00	KHz
OBFIN	1150.0	Hz
POINT	32768	
FREQ0	6013.2	Hz
SCANS	32	
ACQTM	5.449	sec
PD	1.551	sec
PW1	5.3	us
IRNOC	1H	
CTEMP	25.9	C
SLVNT	CDCl3	
EXREF	0.00	ppm
B _F	0.12	Hz
RGAIN	22	

D:\syn-aurantiamine13C13600-chart.als
Syn-Aurantiamine (2)



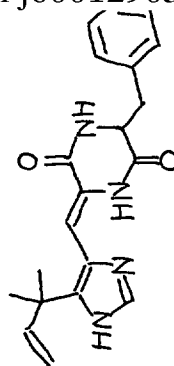
DETE D:\syn-aurantiamine13C
COMNT Syn-Aurantiamine(2)
DARIM Sat Jul 01 09:52:18 ZC
OBNUC 13C
EXMOD BCM
OBFRO 75.45 MHz
OBFSE 124.00 KHz
OBFIN 1840.0 Hz
POINT 32768
FREOU 20408.1 Hz
SCANS 13600
ACQTM 1.606 sec
PD 1.394 sec
PWI 4.0 us
IRNUC 1H
CTEMP 26.0 c
SLVNT CDCl3
EXREF 0.00 ppm
BF 1.00 Hz
RGAIN 24

D:\syn-phenylahistin(chart).als
Syn-Phenylahistin (1) 1H (FID)



DPLE D:\syn-phenylahistin(
COMT Syn-Phenylahistin(1)1
DATIM Sat Jul 01 15:23:03 2
OBNUC 1H
EXMOD NON
OBERQ 300.40 MHz
OBSER 130.00 KHz
OBSIN 1150.0 Hz
POINT 32768
FREOU 6013.2 Hz
SCANS 64
ACQTM 5.449 sec
PD 1.551 sec
PWL 5.3 us
IRNUC 1H
CTEMP 26.5 C
SLVNT CDCL3
EXREF 0.00 ppm
BF 0.12 Hz
RGAIN 25

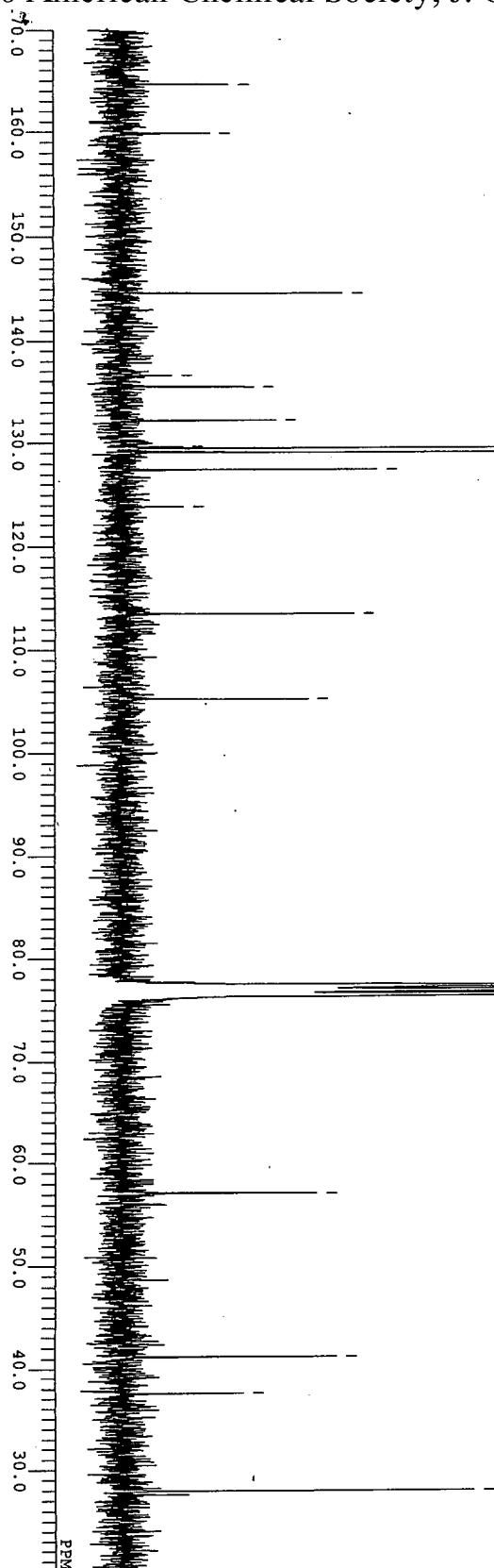
D:\syn-phenylahisain13c (chart2).als
SYN-PHENYL1/1



(1)

CDCl₃

164.675
159.853
144.573
136.562
135.516
132.277
129.664
129.524
129.227
129.104
127.447
123.878
113.502
105.294
77.420
77.000
76.580
57.154
41.273
37.589
27.938



DETE D:\syn-phenylahisain13
COMNT SYN-PHENYL1/1
DATIM Sun Jul 02 20:34:35 ZC
OBNDC 13C
EXMOD BCM
OBFQ 75.45 MHZ
OBSF 124.00 KHZ
OBFN 1840.0 Hz
POINT 32768
FREQU 20408.1 Hz
SCANS 30361
ACQTM 1.606 sec
PD 1.394 sec
PWL 4.0 us
IRNUC 1H
CPEMP 26.0 C
SLVNT CDCL3
EXREF 77.00 ppm
BF 0.80 Hz
RGAIN 24