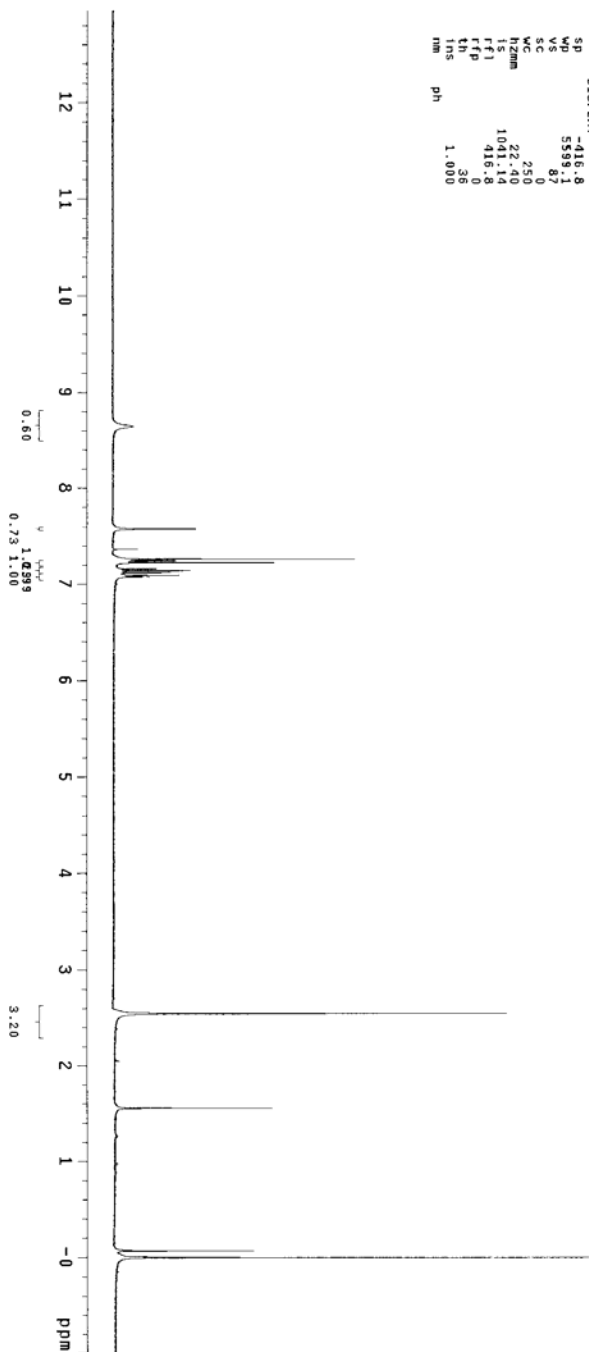
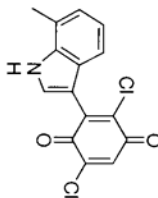
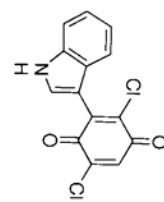


211201H
expt std1h

SAMPLE		DEC. 6 VT	
date	Dec 22 2000	dfreq	399.947
solvent	CDCl3	dn	H1
file	CDCl3	exp	17
file	CDCl3	exp	17
acquisition	exp	dfreq	-392.17
dfreq	399.948	dm	mm
tn	H1	dm	mm
at	3.726	day	200
np	4128	dsesq	1.0
np	5300	dsesq	1.0
fb	5300	dsesq	1.0
bs	4	temp	25.0
ss	2	temp	25.0
ipwr	60	temp	25.0
pw	7.0	proc	ft
df	1.000	proc	not used
tof	370.7	math	f
nt	1000	math	f
ct	72	math	f
clock	n	math	f
gain	n	math	f
gain	n	math	f
flags	n	math	f
l1	n	math	f
in	n	math	f
dp	y	math	f
ns	y	math	f
ns	y	math	f

DISPLAY -416.8
sp wp 5599.1
vs 87
vc 10
vcc 250
hzmm 22.40
is 1041.14
ffl 416.8
tpp 0
tpp 36
ins 1.000
ph



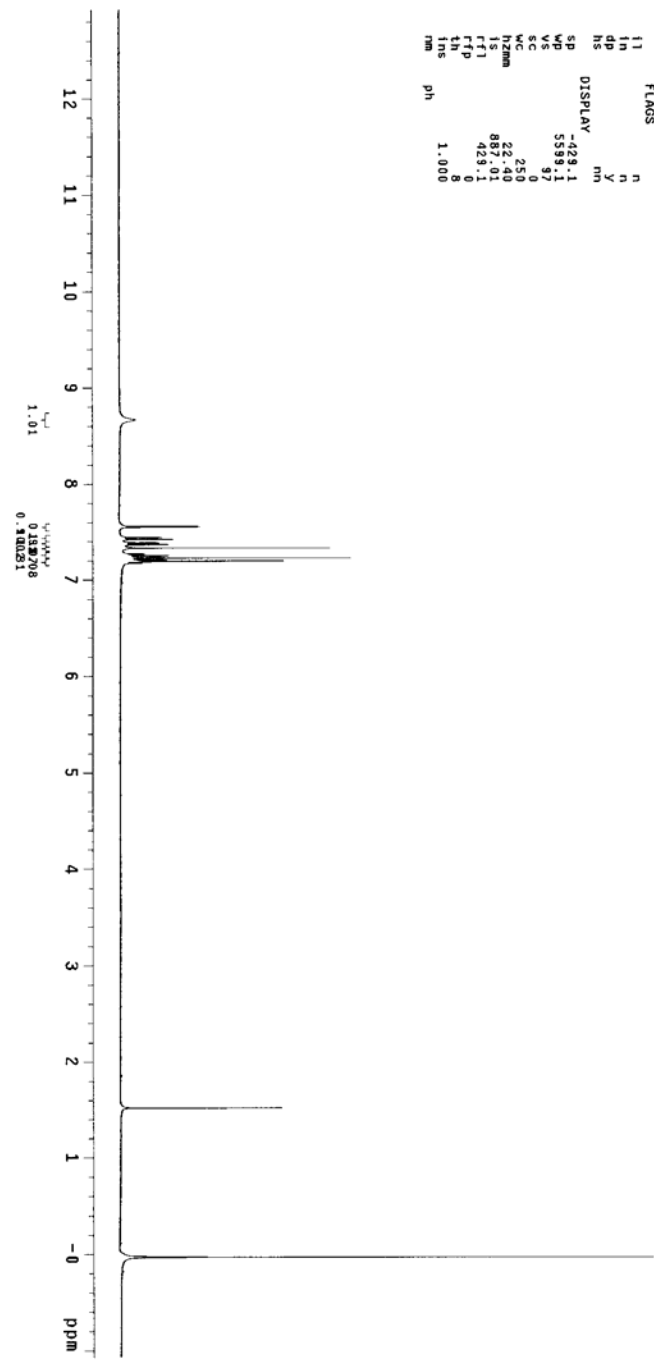


```

Z11195H
pft4 sequence: s2pu1
expi statn

SAMPLE DEC. & VI
date dec 21 2000 dfrq 399.947
solvent d2o dfrq 399.947
file /z1p/z1195H- dpr -392.6
fid dof 17
nmn
sfrq ACQUISITION 399.948 dm
t1 1.000 dm
at 3.726 dseq 200
np 41728 dfrq 1.0
sw 5589.1 homo
b2 3000 temp PROCESSING 25.0
ss 2 wtf file
tpwr 60 proc ft
dl 7.0 fn not used
d1 1.000 math f
sfr 3700 weff
nt 1000 weff
ct 60 weff
atlock n wbs
gain not used wnt
f1 F1005 n
f2 n
f3 n
f4 n
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f7 n
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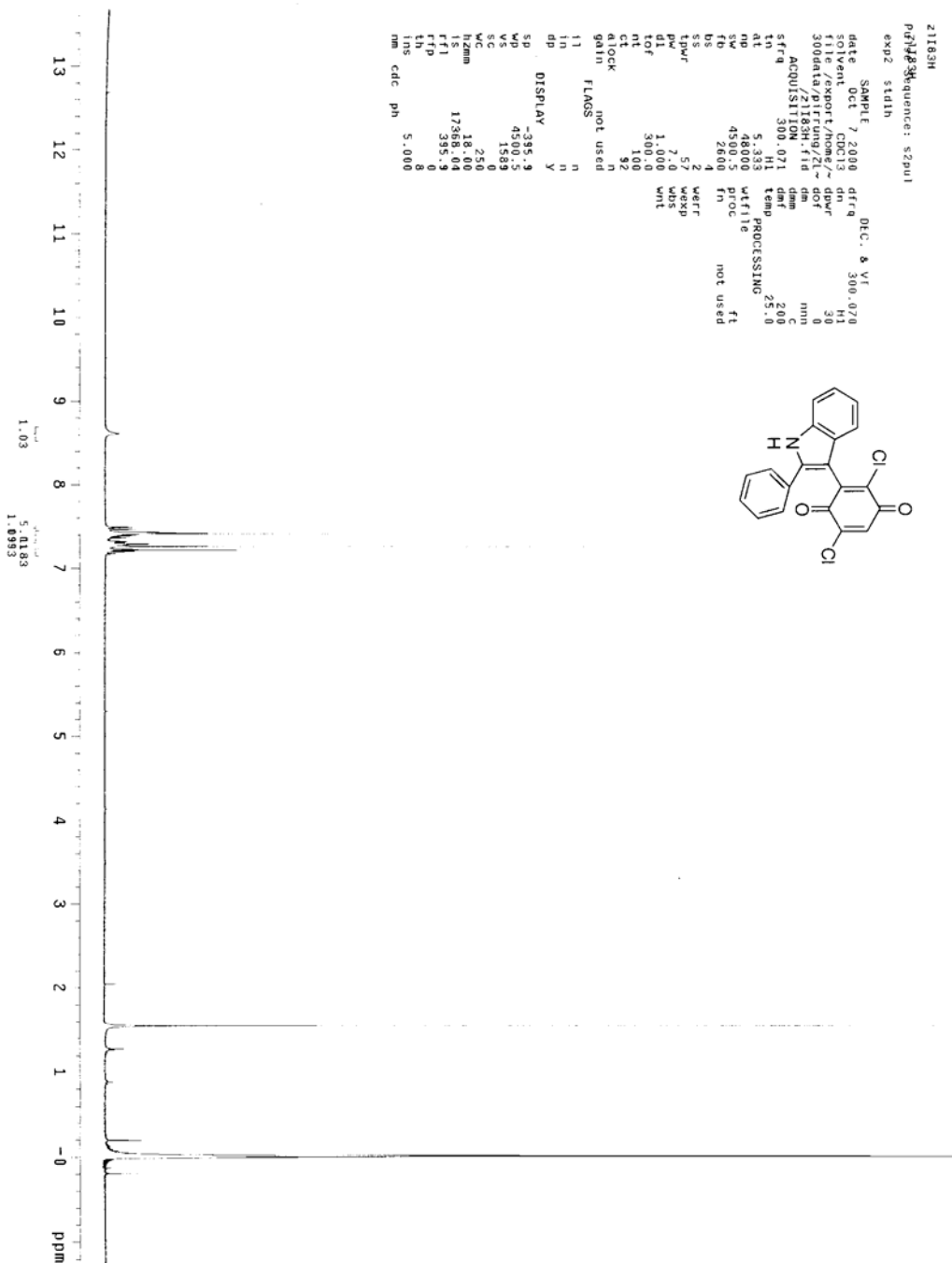
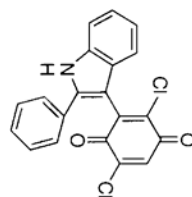
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21163H
 P21163H Sequence: szpul

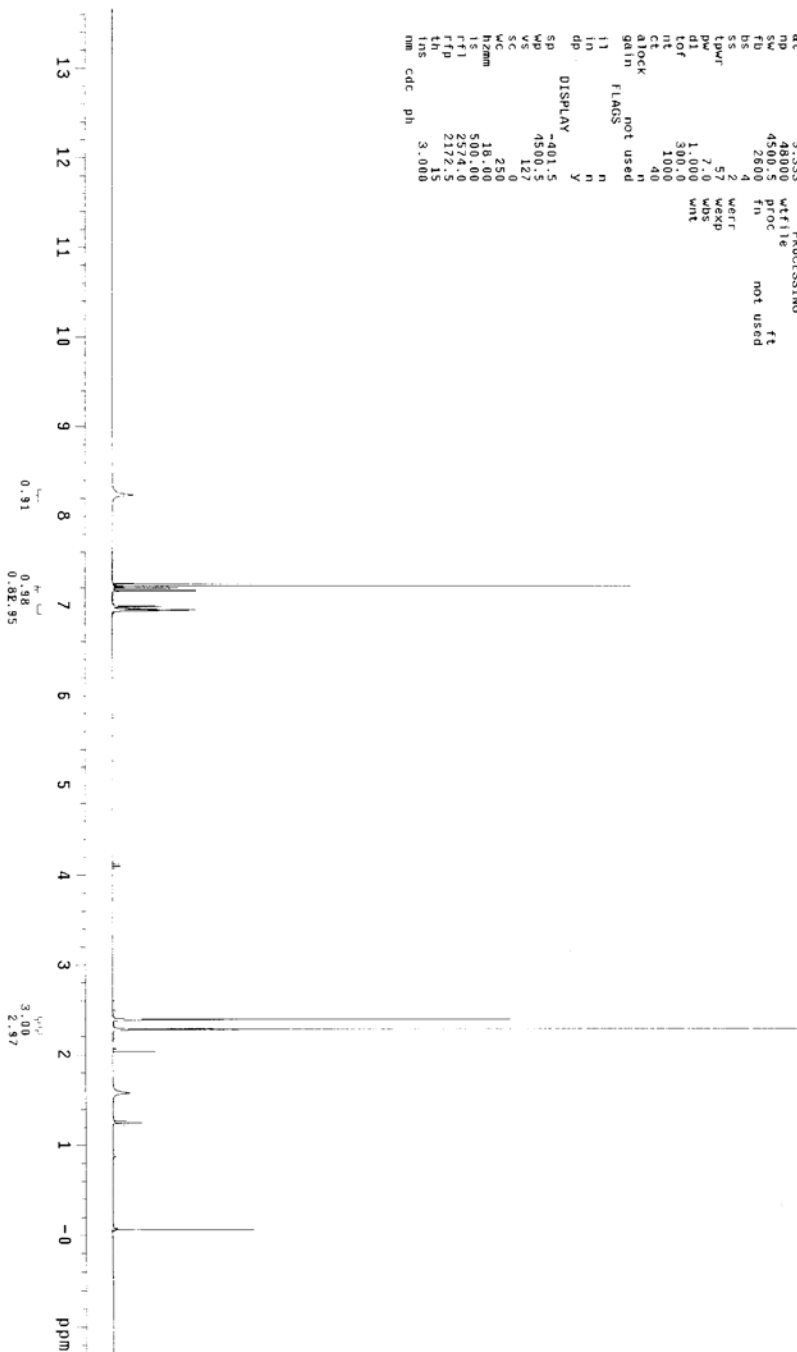
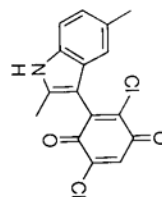
exp2 stdth

SAMPLE	date	Oct 7 2000	dfreq	Dec. 8 VI	300.070
solvent	CDCl3	dn			H1
file	/export/home2/~dbr				30
300data/P21163H/ft					mm
ACQUISITION	300.071	dmf			200
to	5.311	temp	PROCESSING	25.0	
at	48000	wf			
sw	4500.5	proc			fl
fb	2600	fn			not used
bs	4				
ss	2	metr			
ls	5.0	wdw			
pw	7.0	wdw			
dl	1.000	wt			
tof	300.0				
nt	100				
st	92				
clock	n				
gain	not used				
flags					
l1	n				
l2	n				
dp	y				
sp	-335.9				
mp	4500.5				
vc	1500				
sc	250				
h2mm	18.00				
ls	17368.04				
rfi	355.2				
rfp	8				
th	5.000				
ins					
nm	cdc ph				



STANDARD 1H OBSERVE
STANDARD 1H OBSERVE
Pulse Sequence: szput

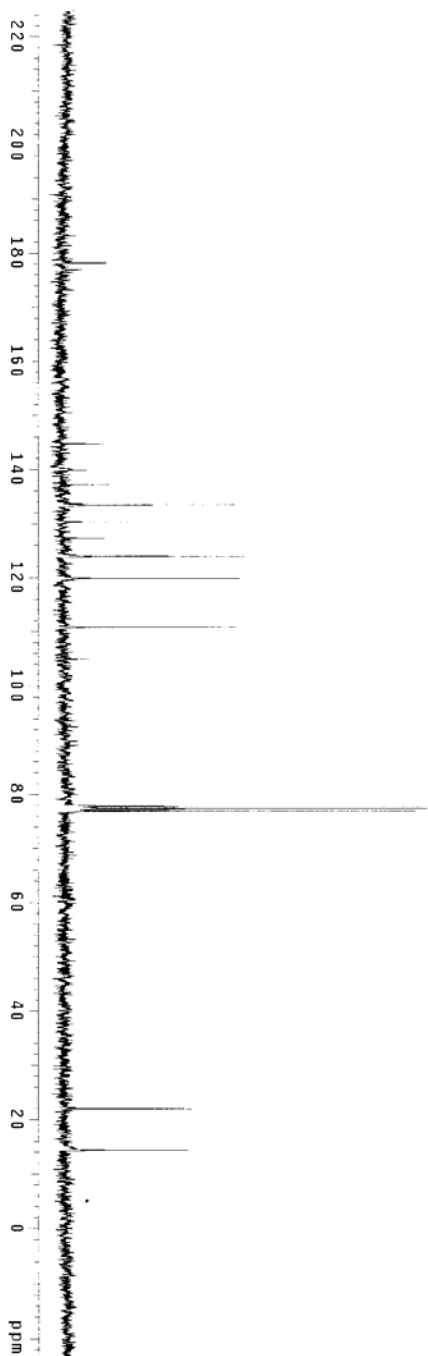
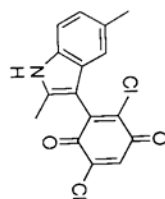
exp2 stdh
SAMPLE
date Jul 20 2000 freq 300.070
solvent CDCl3 dn
file /export/home/...
300da/2711051H41d
ACQUISITION
sfrq 300.071
in H1
mc 5.333
nu 48000
sw 4500.5
fb 2600
bs 4
ss 2
ls 2
laser 57
pw 7.0
d1 1.000
tof 300.0
nt 1000
st 40
atlock n
gain not used
l1 n
l2 n
l3 n
dp y
DISPLAY
sp -401.5
wp 4500.5
vs 12.7
sc 12.0
wc 250
hzmm 18.00
ls 500.00
rs 254.1
rfp 2172.5
th 15
ins 3.000
nm cdc ph



acetate in d2o
p01984401.s2p01

exp2 std13c

SAMPLE DEC. 8 VT
date Jul 13 2000 dfrq 300.070
solvent CDCl3 an H1
file /export/home/~dpar H1
300data/p11984401.dof
P11984401.dof
ACQUISITION
sfrq 75.480 dmf 12900
in 1 C13 temp 25.0
at 1.000 1b PROCESSING 3.00
nu 18761.7 wtfle
sw 10400 proc
fb 4 fn not used
bs 2
ss 2
v 2 weff 6.7
pw 8.7 wexp
d1 1.000 wds
lof 0 wnt
nt 20000
st 4000
clock n
gain not used
flags
l1 n
l2 n
dp y
sp DISPLAY
mp -1804.6
wv 18761.7
sc 6
wc 250
h2am 75.05
ls 508.00
rfi 1804.6
th 11
ins 100.000
nm no ph



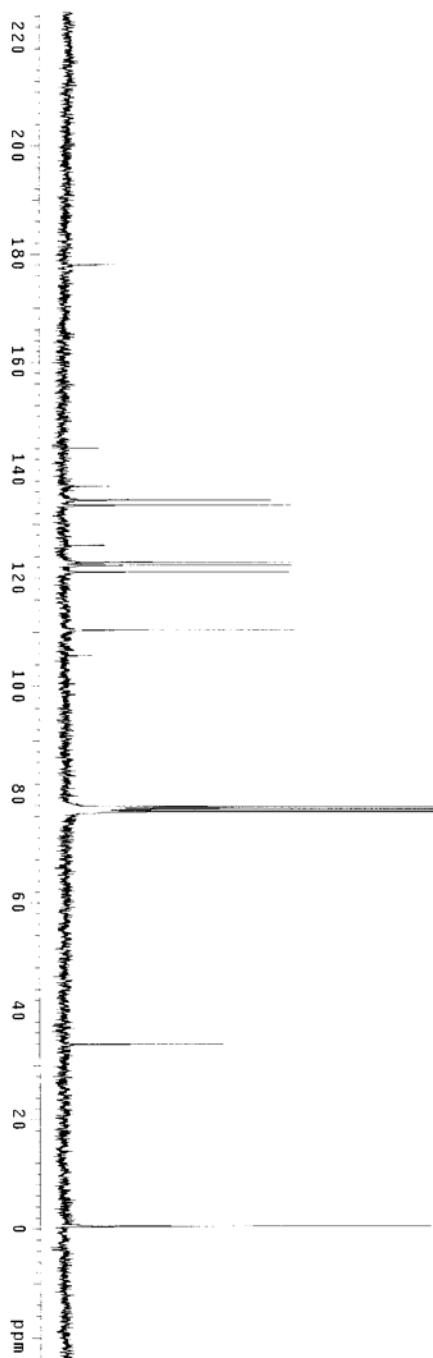
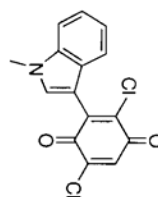
6

Put the sequence: szput

exp2 std13c

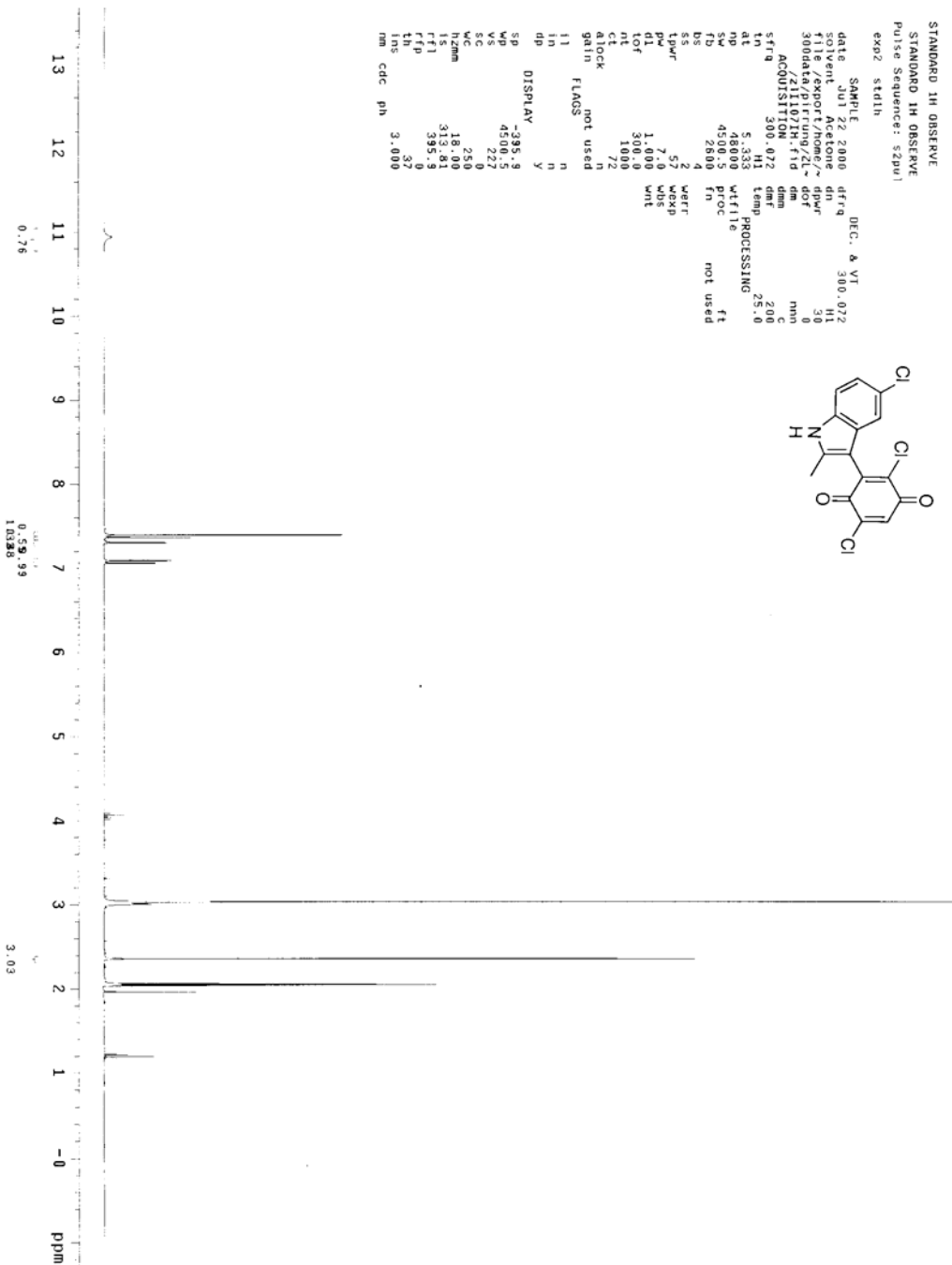
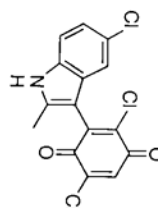
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DATE OCT 8 2000          DEC:  & VI
SOLVENT CDD13          300.070
FILE /EXPORT/NAME/02-   41
3000411131179/21-     44
ACQUISITION ID          44
                                NOY
SFRQ 75.460            12300
TN C13                  25.0
AT 6.045                3.00
RD 6.045                PROCSSING
NO 18761.7             3.00
FB 18761.7             WFILE
                                TT
BS 4                    4 fn      not used
SS 2
TPWR 61                WERR
PR 8                    WEXP
PL 1.000                WEXP
TOF 0                   WRT
NT 20000
CT 3348
ALOCK n
ginn not used
fl 1
in n
in n
dp n
                                DISPLAY
SD 1806.5
WD 18761.7
VS 162
SC 0
WC 250
H2AM 75.05
F1 1800.6
F2 1800.6
F3 1800.6
F4 1800.6
F5 1800.6
F6 1800.6
F7 1800.6
F8 1800.6
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F325 18
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STANDARD 1H OBSERVE
STANDARD 1H OBSERVE
Pulse Sequence: szpw1

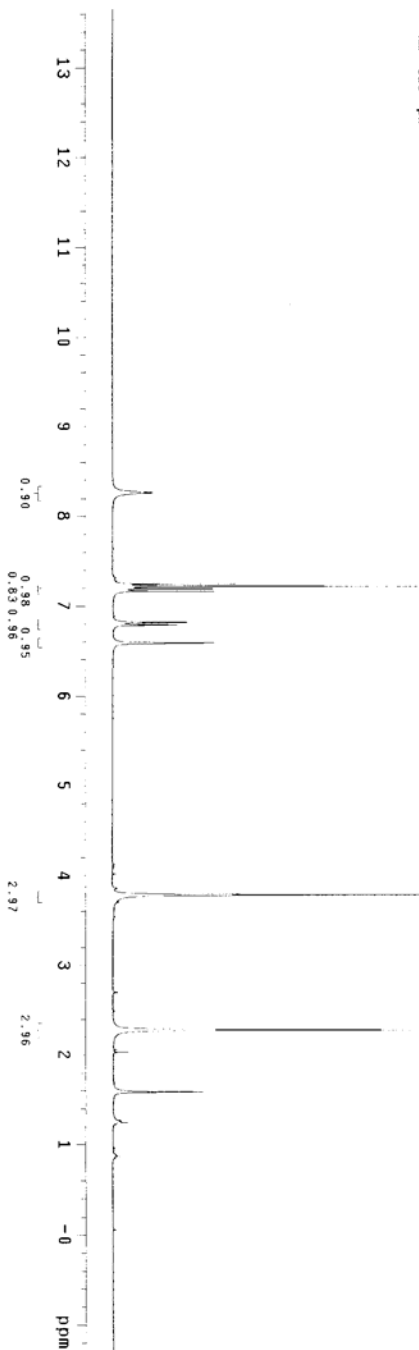
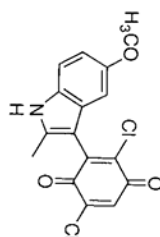
exp2 statin
SAMPLE
date Jul 22 2000
solvent Acetone d6
file /export/home/~
300mhz/211071h f1d
ACQUISITION
sfrq 300.072 dm
in 11 dm
an 5.333 temp 25.0
nt 48000 wtf1le
sw 4500.5 proc not used
fb 2600 fn
bs 4
ss 2
tprf 57 uerf
pw 7.0 wds
d1 1.000 wnt
tof 300.0
nt 1072
cl 72
atlock not used
gain not used
flags
ij n
in n
dp y
DISPLAY
sp -385.9
wp 4500.5
vc 22.7
sc 0
wc 250
hznm 18.00
fs 313.81
rf1 395.0
rfp 0
th 37
ins 3.000
nm cdc ph

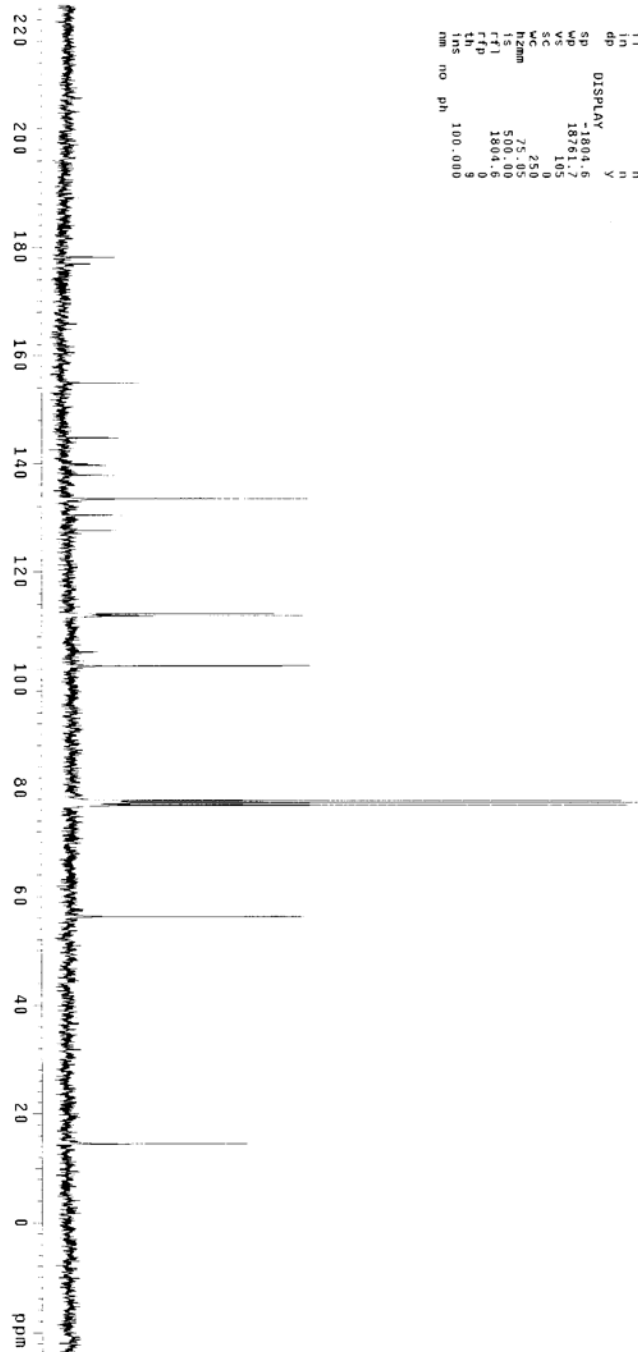
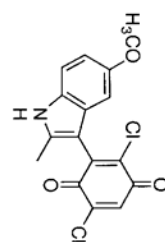


z111081H

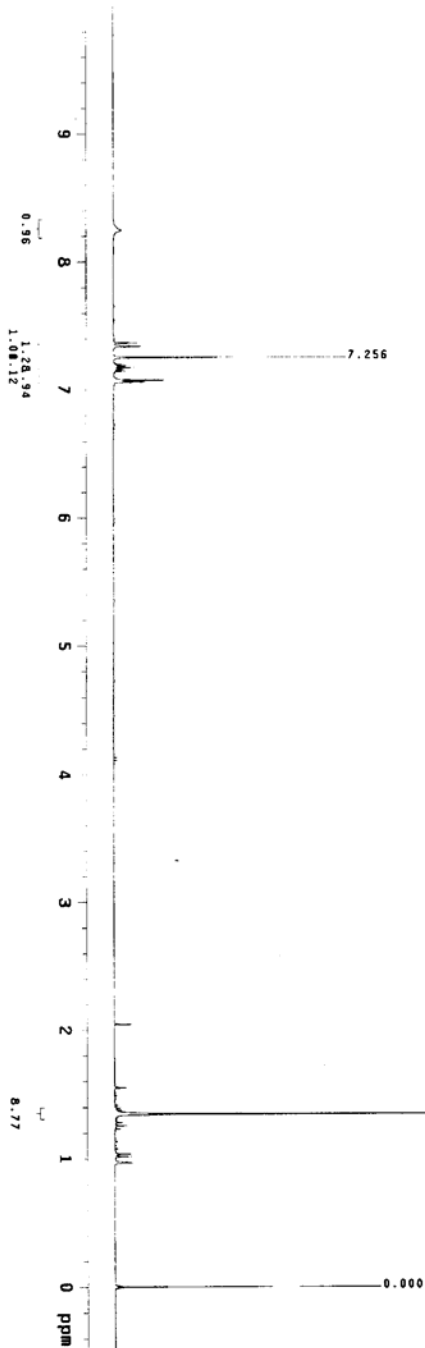
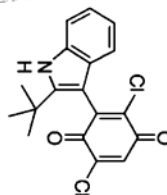
exp2 stain

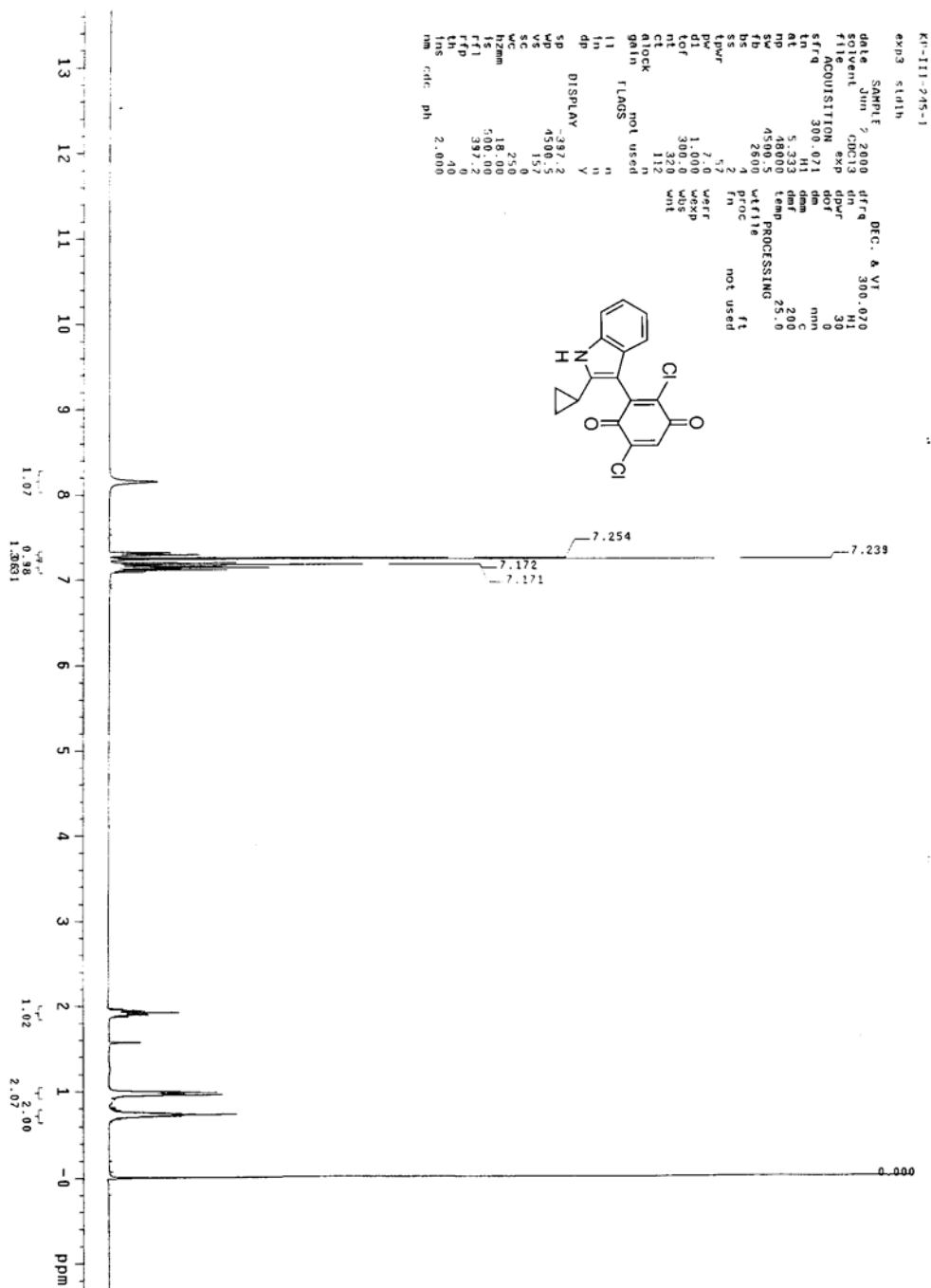
SAMPLE
date Jul 23 2000 dfrq DEC. 8 VT
solvent CDC13 dn H1
file /export/home/~dpar 30
300data/p1r1mg/PL~dof 30
7211081H-110 dmw m/c
ACQUISITION
sfrq 300.071 dmf 200
tn H1 temp 25.0
at 5.323 Wt file
nd 4500.5 proc
sp 4500.5 f1
fb 2600 f1 not used
bs 4
ss 2 weff
tpar 5.7 WBS
d1 7.0 WBS
tof 1.000 Wnt
nt 300.0
ct 1000
ct 36
clock
gain not used
flags
11 n
1n n
dp y
sp DISPLAY -401.5
wp 4500.5
vs 146
sc 250
wc 250
hzem 1.22
ls 500.00
f1 2574.0
f40 2172.0
th 36
ins 3.000
nm cdc ph





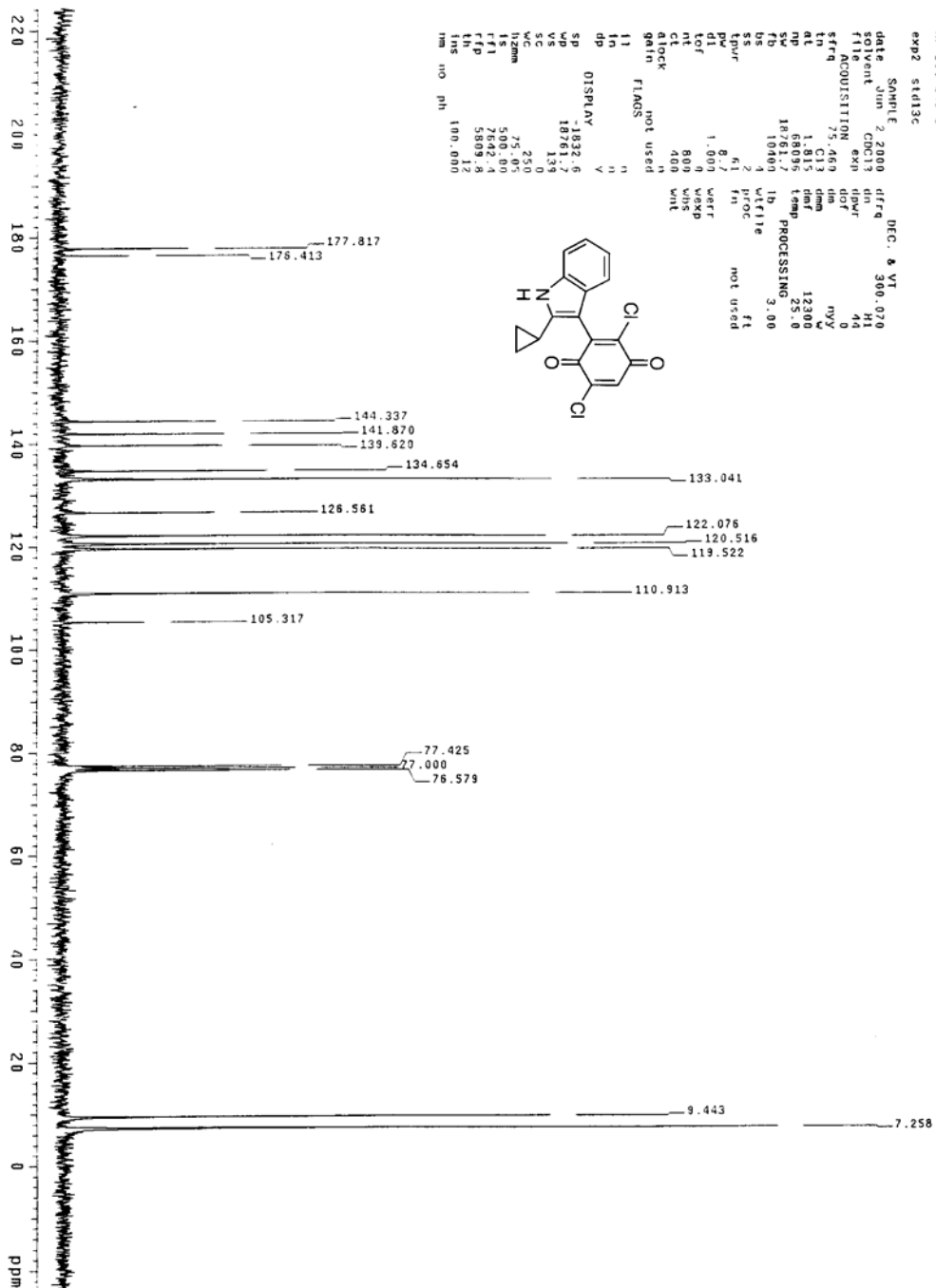
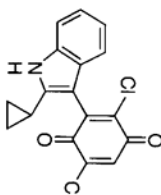
KP-11T-35-1
 exp1 std1h
 SAMPLE DEC. 4 VT
 date NOV 22 1989 dfrq 300.076
 solvent CDCl3 dn 37
 title ACQUISITION exp dpr 0
 strq 300.071 dm nmh
 at 3.501 dmf 6700
 np 32750 temp PROCESSING 25.0
 sw 4280.0 wfttle
 bd not used f1
 b not used f1
 tpwr 57 f1
 pw 7.0 not used
 di 0.680 weff
 tot 390.0 weff
 nt 32750 weff
 ct 32 wnt
 alock n
 gain not used
 flags
 i1 n
 in n
 dp y
 DISPLAY
 sp -150.2
 up 315.61
 wp 151
 sc 0
 wc 250
 hznm 12.50
 f1 246.24
 f2 246.0
 f3 20
 ins 1.000
 nm cdc ph

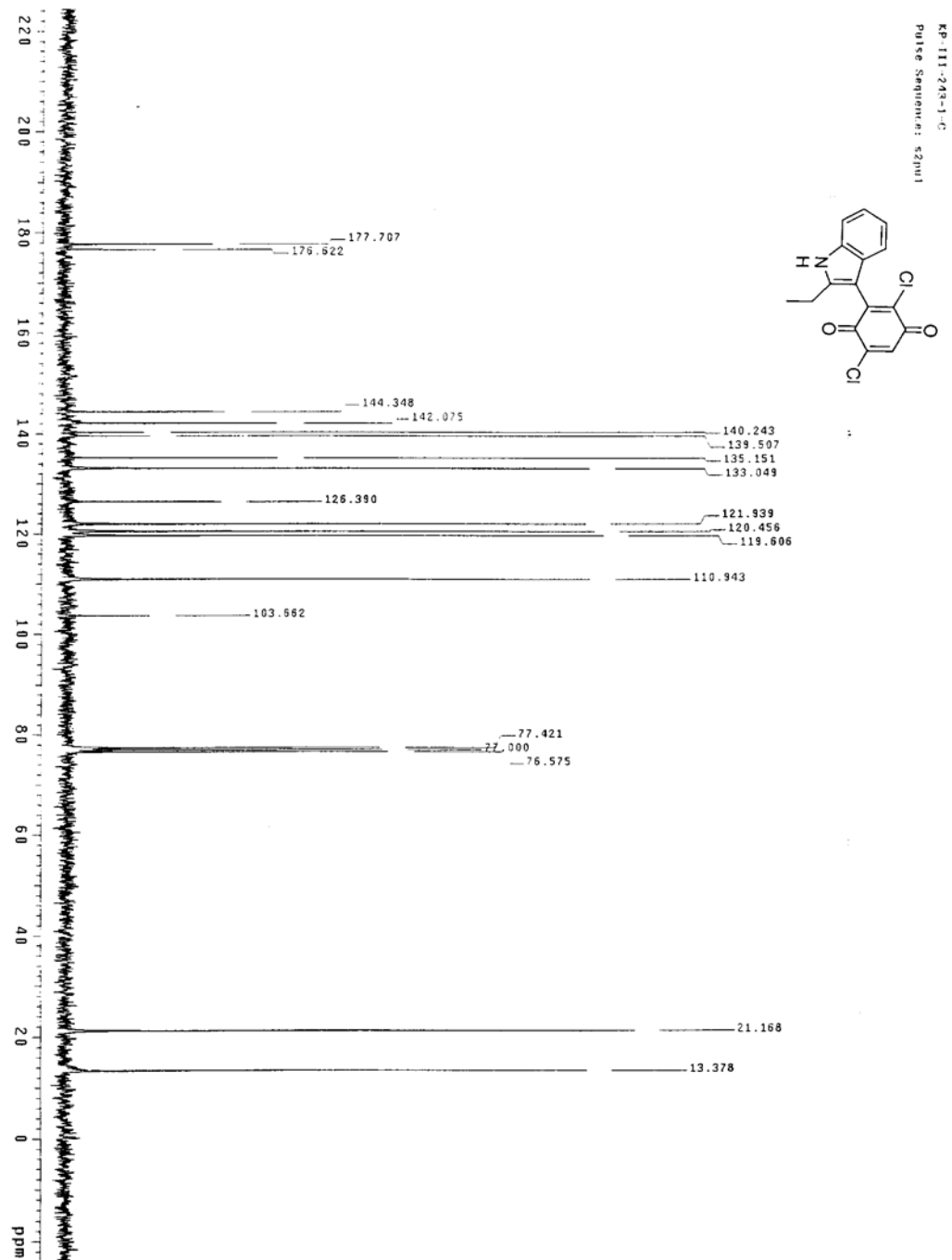




KP-111-245-C
exp2 std13c

date	Jan 2 2000	DEC. & VT
solvent	CHCl3	300.070
FT1	ACQUISITION exp	41
freq	75.469	41
tn	C13	my
at	1.815	12300
np	166809	temp
fb	10400	PROCESSING 3.000
bs	1	u file
ss	1	proc
tepur	a1	fr
gpr	6.7	not used
lof	1.007	warr
ct	809	whs
cl	460	wit
atlock	n	
gtein	not used	
flms	n	
11	n	
tn	n	
dp	y	
DISP	-1032.6	
sp	1075	
wa	139	
ss	0	
sc	250	
WC	75.07	
Hz	500.07	
ft1	2002.0	
rfp	5809.8	
th	12	
ins	100.000	
nm	ph	





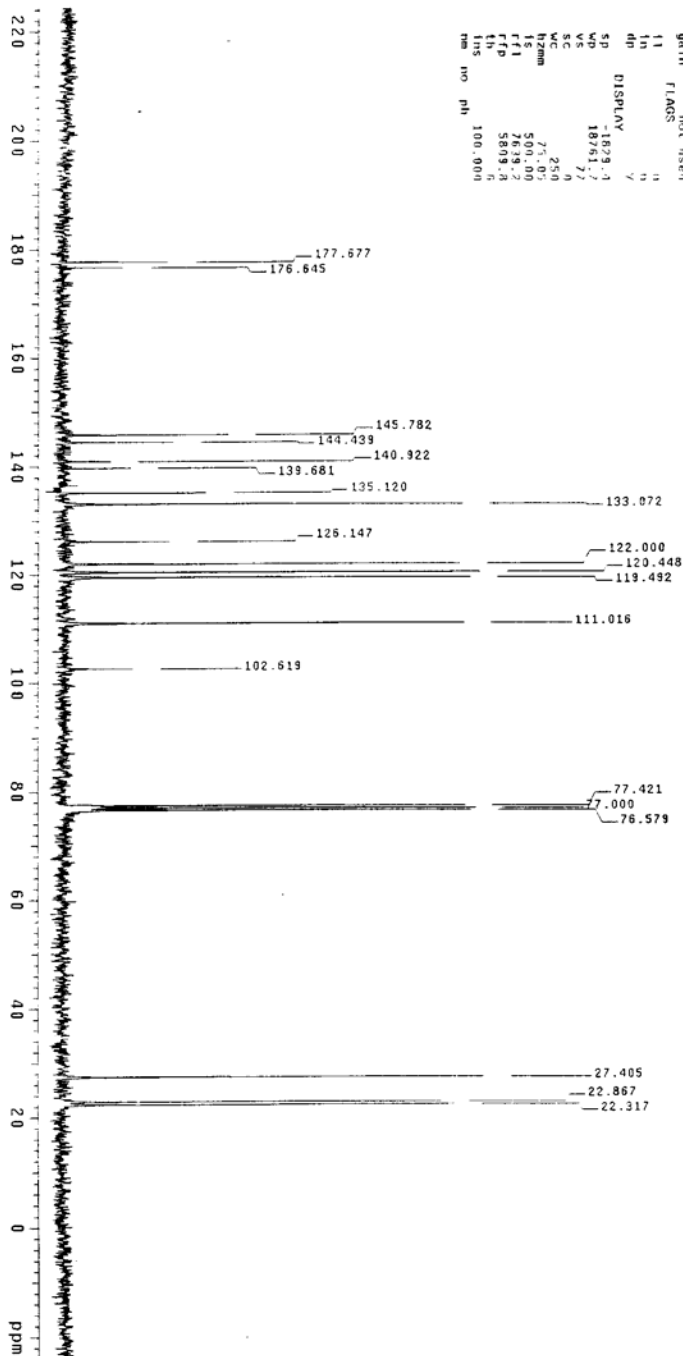
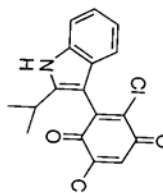
exp4	std1h
1	1
2	1
3	1
4	1
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97	1
98	1
99	1
100	1

CC(C)C1=C(C2=CC=CC=C2N1)C3=C(Cl)C(=O)C(Cl)=C3C4=CC=CC=C4

KP-III-208-1-C

exptl std13c

SAMPLE
date Apr 14 2000 dfrq DEC. 8 VT
solvent CDCl3 dn H1
file ACQUISITION exp dpr 44
sfreq 75.460 dpr 0
in C13 dem ny 2
at 1.815 dem 12300
nu 68896 temp 25.0
nu 18761.7 1b PROCESSING 3.50
hs 10400 1 wflite
ss 61 2 PROC ft
lpr 0.7 not used
pw 0.7
st 1.000 werr
tof 1200 wexp
nt 552 wbs
cl 552 wnt
atlock 1
gltm not used
11 11
1n 11
dn 11
SP DISPLAY 1829.1
wp 18761.7
ve 77
sc 250
vc 77
b2mm 77.00
f1 500.00
f1 76.92
f1 589.8
f1 100.000
f1 100.000
f1 100.000

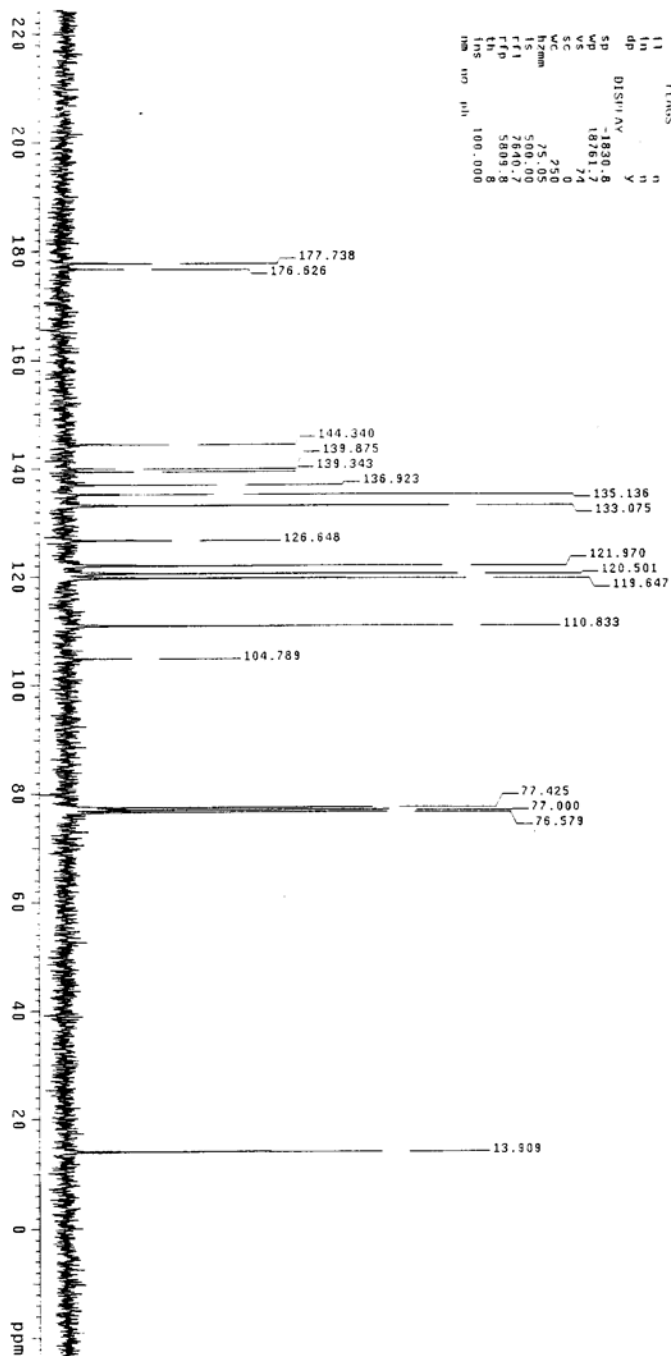
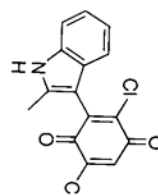


exp1 st11h

Cc1c(c2ccccc2n1)C3=C(Cl)C(=O)C(Cl)=CC3=O

KP-1111-247-1-C

exp2 std13c

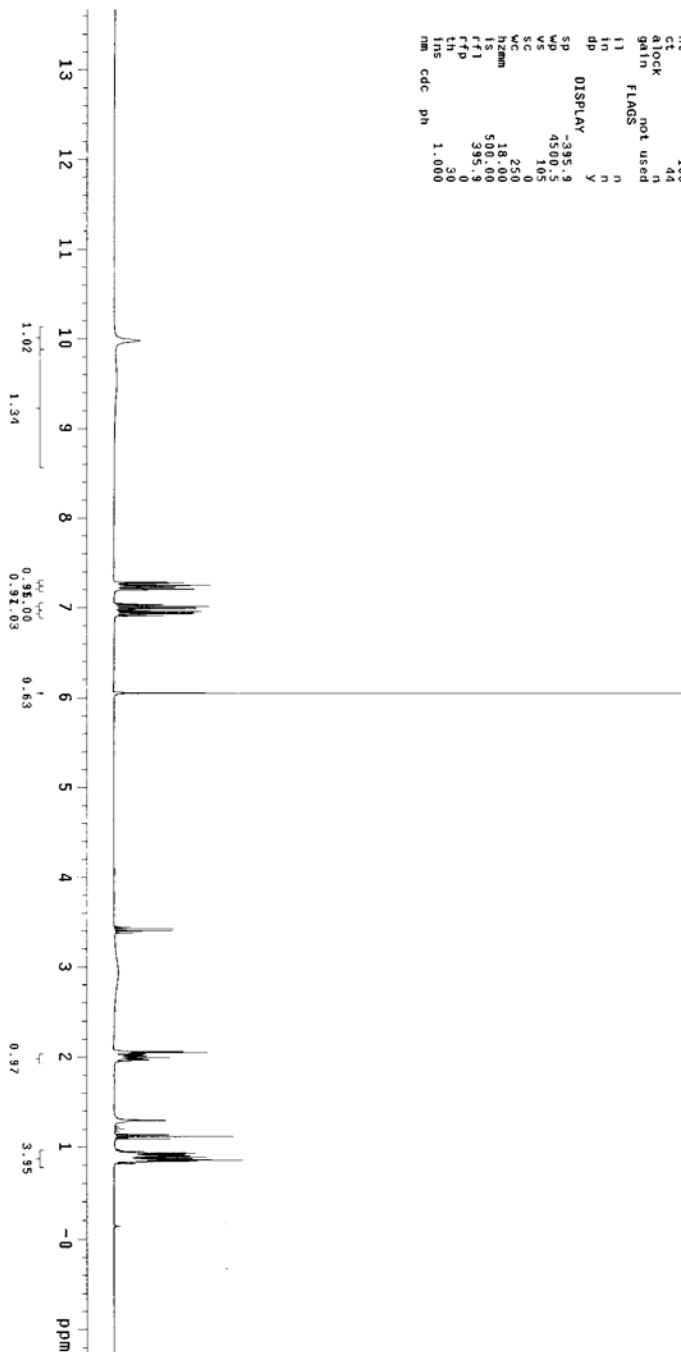
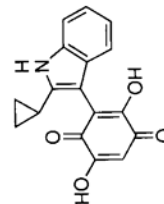
[illegible]

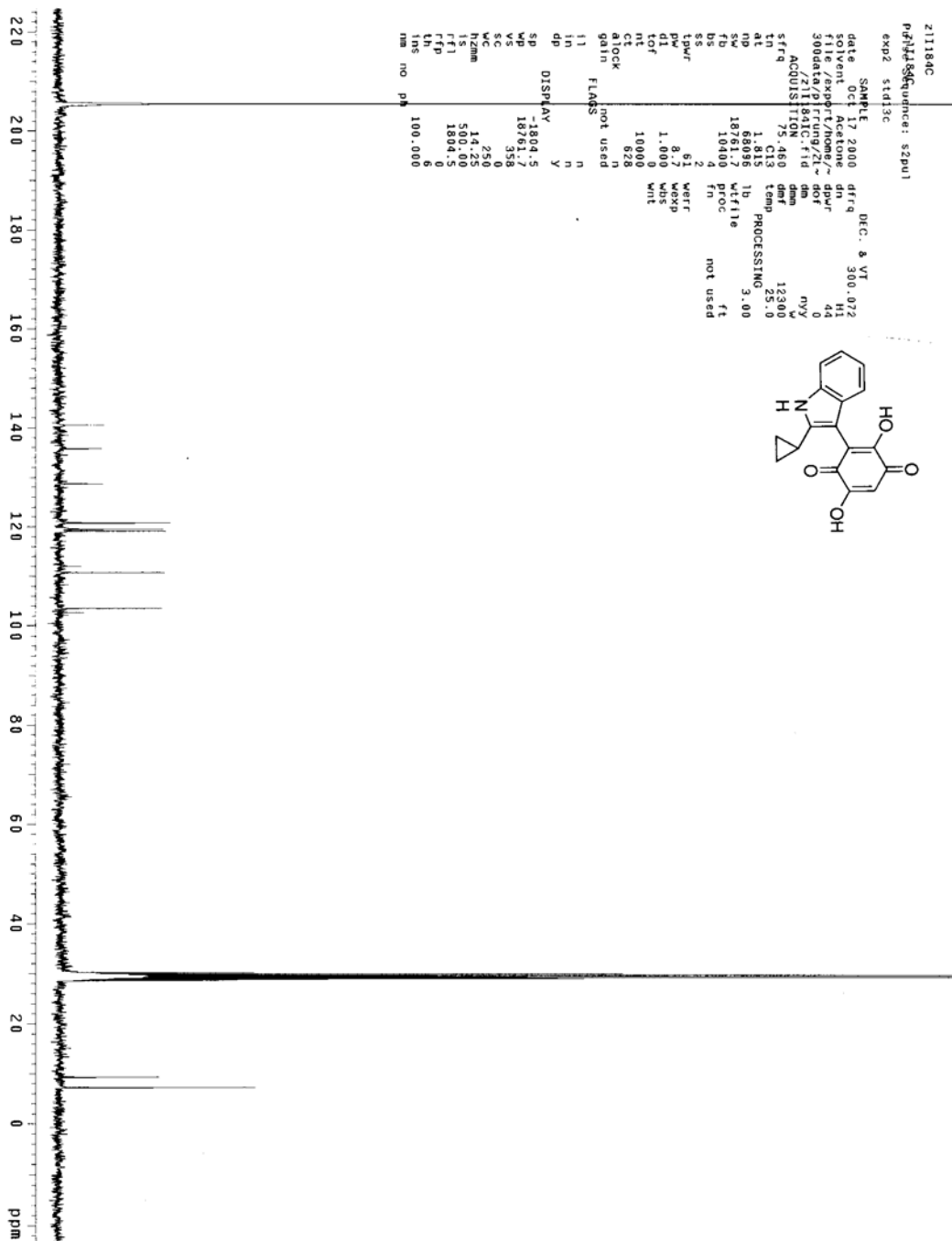
711841H

path: sequence: szput

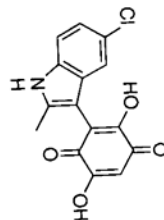
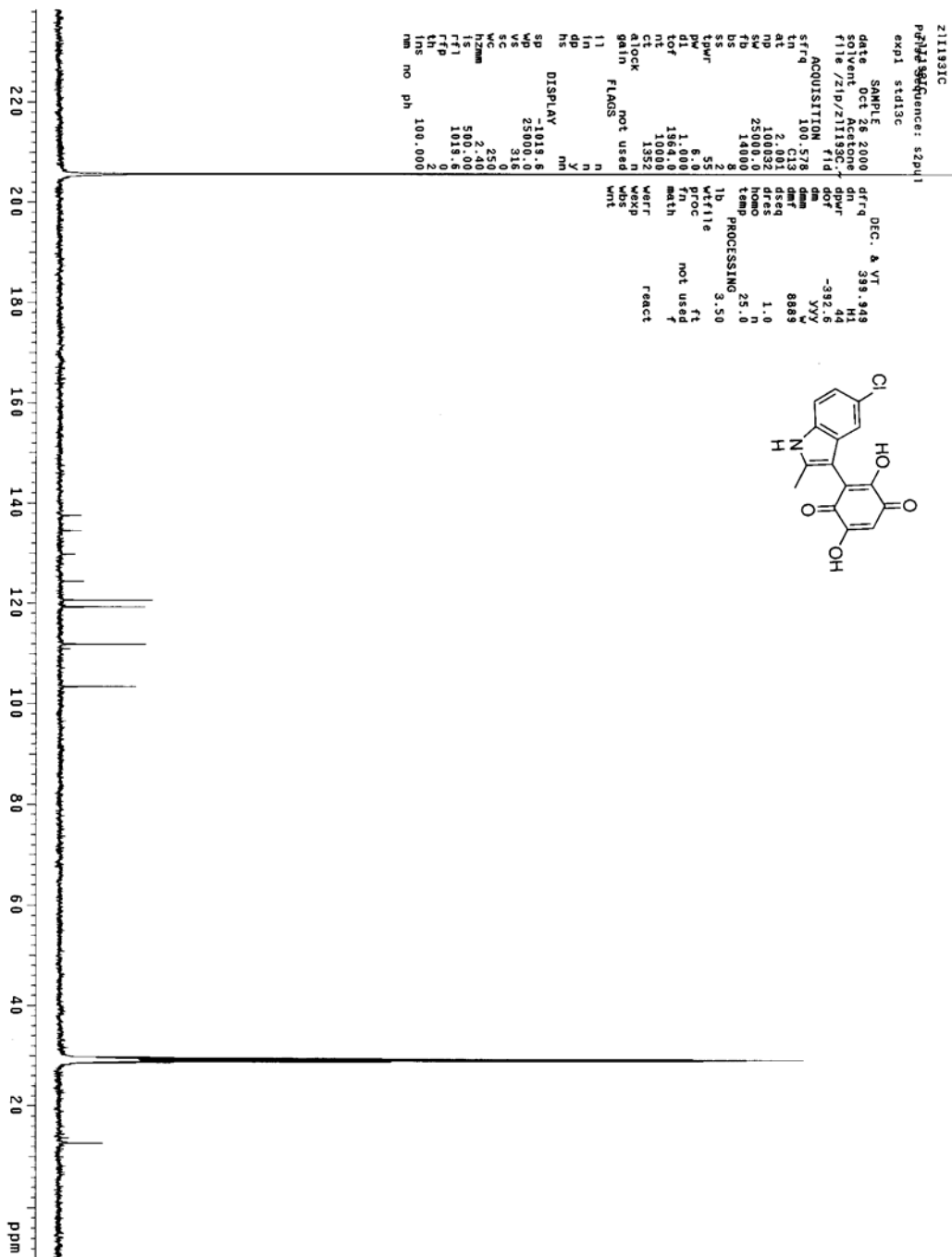
exp2: stah

SAMPLE
date Oct 17 2000 dfrq DEC. 8 VI
solvent Acetone d1
file /export/home/~dfrq
300da/2/711841-16 dfrq
ACQUISITION
sfrq 300.072 dmf
tn 300.072 dmf
nt 5.381 temp PROCESSING
sw 4500.5 wfile
fb 2600 fn not used
bs 4
ss 2 wfft
ls 5 wexp
pw 7.0 wbs
d1 1.000 wnt
tof 300.0
nt 100
sc 144
atlock n
gain not used
flags
l1 n
l2 n
l3 n
dp y
sp DISPLAY -385.9
wp 4500.5
vc 10.0
wc 250
hzem 18.00
ls 508.00
rfp 395.9
th 30
ins 1.000
nm cdc ph

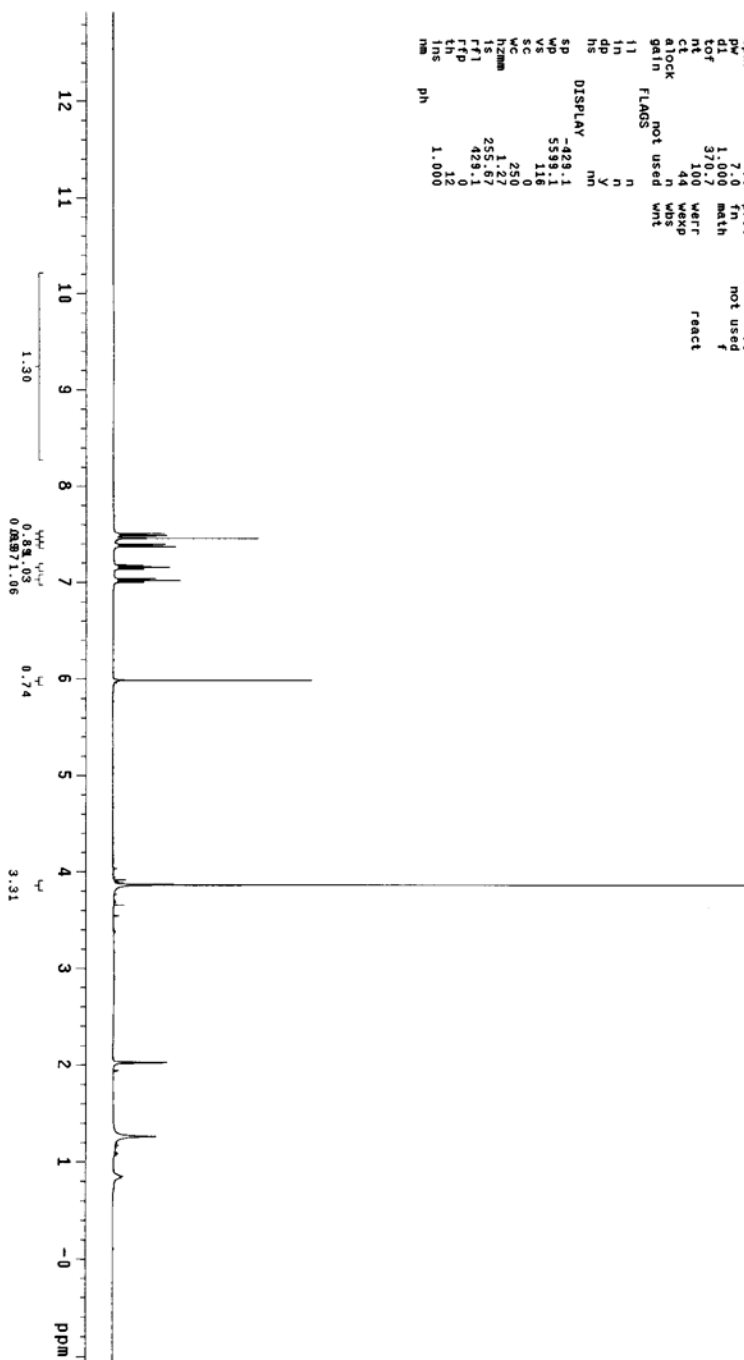
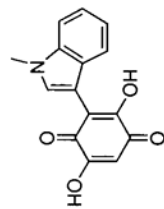






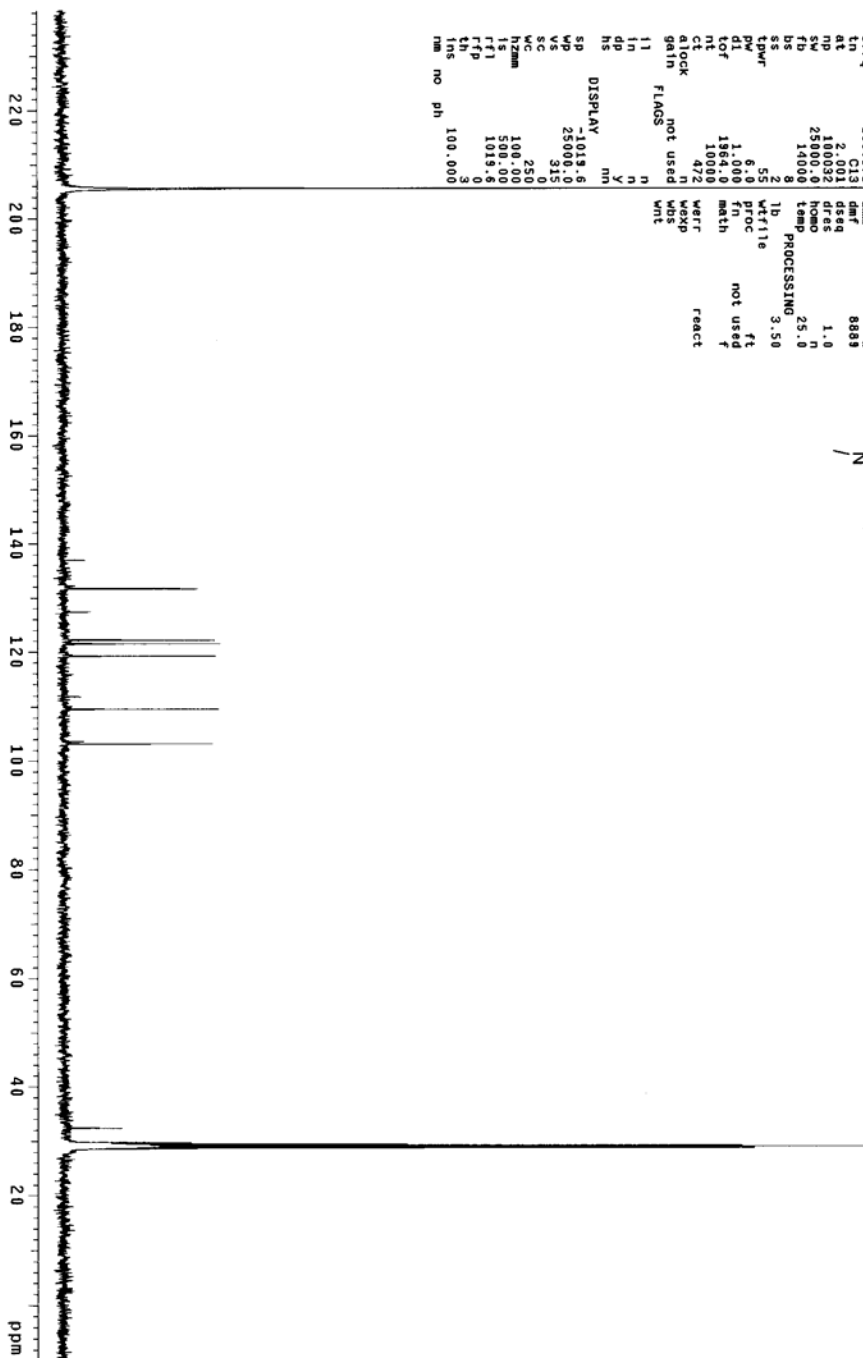
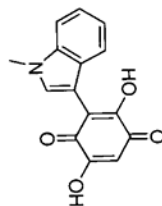


Z111941H
 Pz11941H: s2pu1
 exp1 std1h
 SAMPLE date Oct 26 2000 dfrq DEC. 4 VI 399.943
 solvent Acetone d1 H1
 file /z1p/z111941- d1 H1
 ACQUISITION f1d -392.6
 sfrq 399.950 dm nm
 tn H1 dm 200
 dt 3.728 dfrq
 sw 41728 dfrq
 fb 5599.1 homo 1.0
 bs 3000 temp 25.0
 ss 4
 z1p 2
 pw 7.0 f1d
 dl 1.000 math not used f
 tof 370.7
 nt 100 werr react
 st 4
 atlock 4
 gain not used wnt
 FLAGS
 i1 n
 i1n n
 d1p y
 hs nm
 DISPLAY
 sp -429.1
 wp 5599.1
 vs 1140
 sc 140
 wc 250
 hzmm 1.27
 is 255.67
 ffd 429.0
 th 12
 ins 1.000
 nm ph



2111941C
 Pz11941C Sequence: szp11

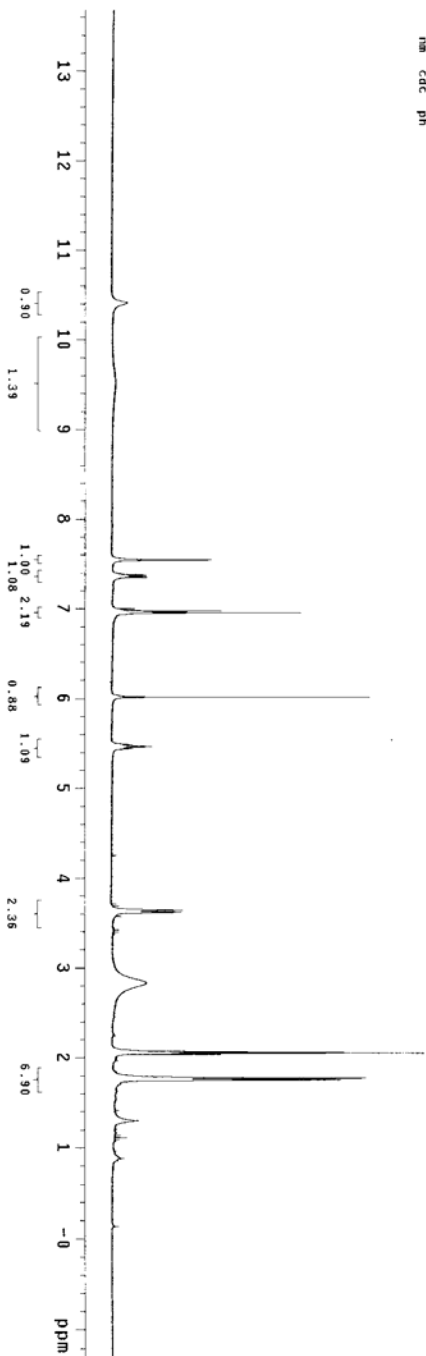
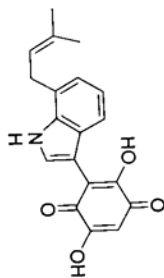
exp1 std13c
 SAMPLE
 date Oct 26 2000
 solvent Acetone
 file /zip/2111941C
 ACQUISITION
 sfreq 100.578
 tn C13
 at 2.001
 no 18000
 sw 25000.6
 fb 14000
 bs 8
 ss 2
 cpwr 55
 dt 1.000
 tof 1364.0
 nt 10000
 ct 4/2
 lock not used
 gain not used
 flags not used
 11 n
 10 y
 00 y
 05 y
 DISPLAY
 sp -1013.6
 wp 25000.0
 vs 3.5
 vc 250
 hzmm 100.00
 ls 500.00
 rfi 1013.6
 rfp 3
 th 3
 fns 100.000
 nm no ph



2111821H
 Sequence: szpu1

exp2 stdih

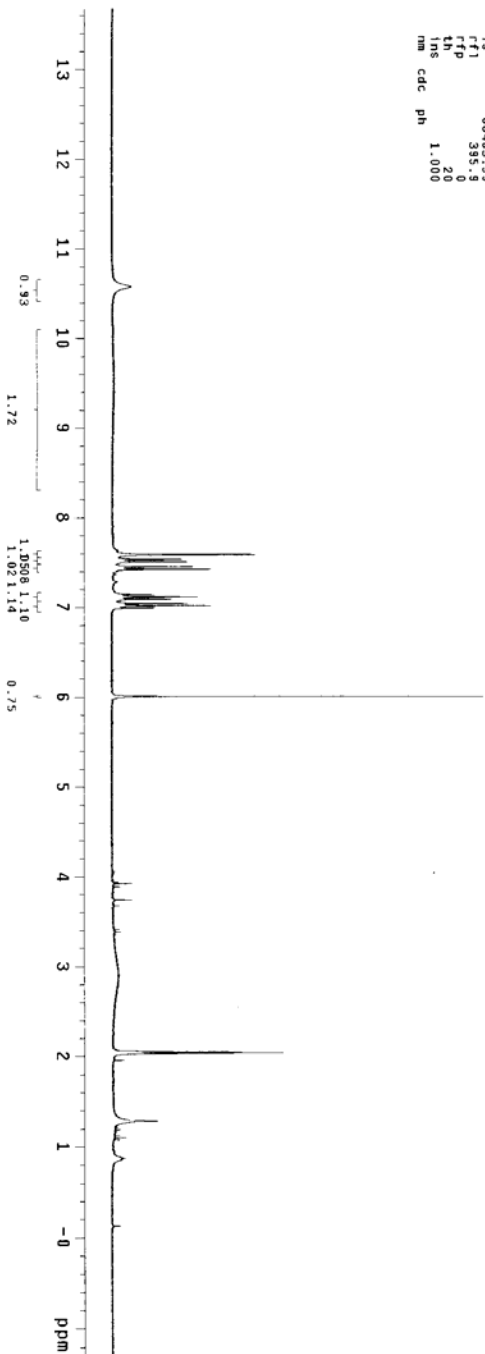
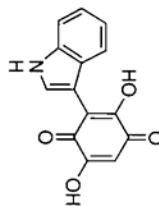
SAMPLE
 date Oct 15 2000 dfrq DEC. & VT 300.072
 solvent Acetone d1
 file /export/home/~dpor 30
 30004211821H/211821H/14
 ACQUISITION 14
 sfrq 300.072 daf
 tn 5.333
 dt 48000
 sw 4500.5
 fu 2600
 bs 4
 ss 2
 sc 52
 pw 7.0
 dt 1.000
 tof 300.0
 nt 100
 at 100
 alock n
 gain not used
 flags
 11 n
 11 n
 11 n
 dp y
 sp -395.9
 display
 wp 4500.5
 wc 50
 sc 0
 hzmm 13.87
 15 45.61
 rfp 395.0
 th 13
 ins 1.000
 nm cdc ph



2111971M
 P0744 Sequence: s2pu1

exp2 stdih

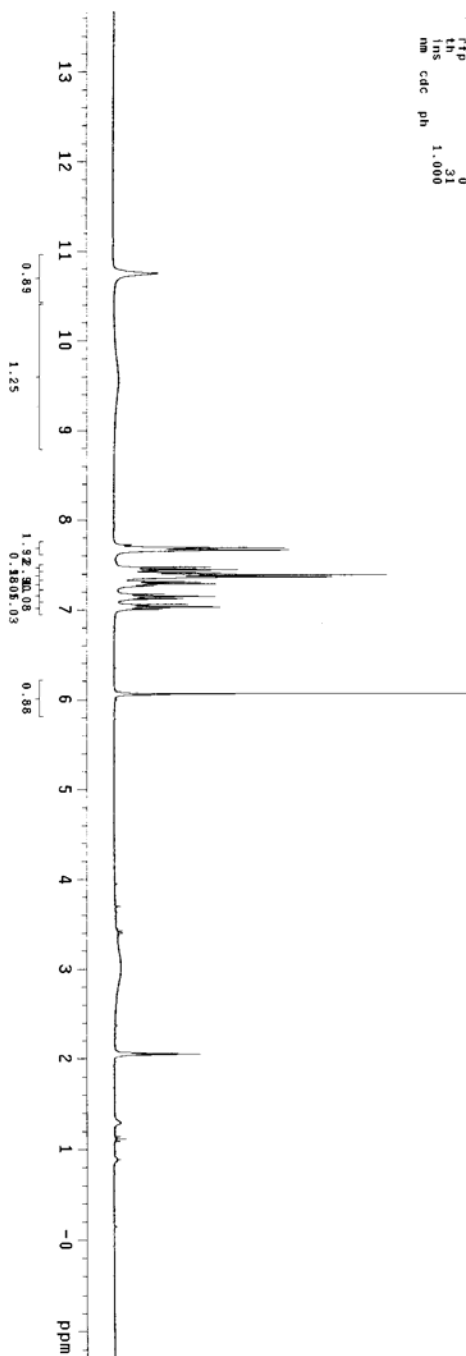
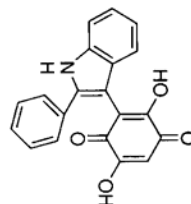
SAMPLE DEC. 8 VI
 date Nov 1 2000 dfrq 300.072
 solvent Acetone d1
 file /export/home/~dof 30
 300data/p1719/24-00f 30
 2111971M/116 dm
 ACQUISITION 116
 sfrq 300.072 daf 25.0
 tn H1 temp 200
 at 5.303
 sw 4500.5
 fu 2600 fn not used
 bs 4
 ss 2
 ssurf 57
 pw 7.0
 d1 1.000
 tof 300.0
 nt 100
 ct 26
 atlock 40
 gain not used
 flags
 11 n
 11 n
 11 n
 dp y
 DISPLAY
 sp -395.9
 wp 4500.5
 vc 6
 vs 0
 wc 250
 hzmm 1.22
 is 68483.58
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 f1p 20
 th 20
 ins cdc ph 1.000



2112071H
 pch2292 reference: s2pu1

exp2 stdih

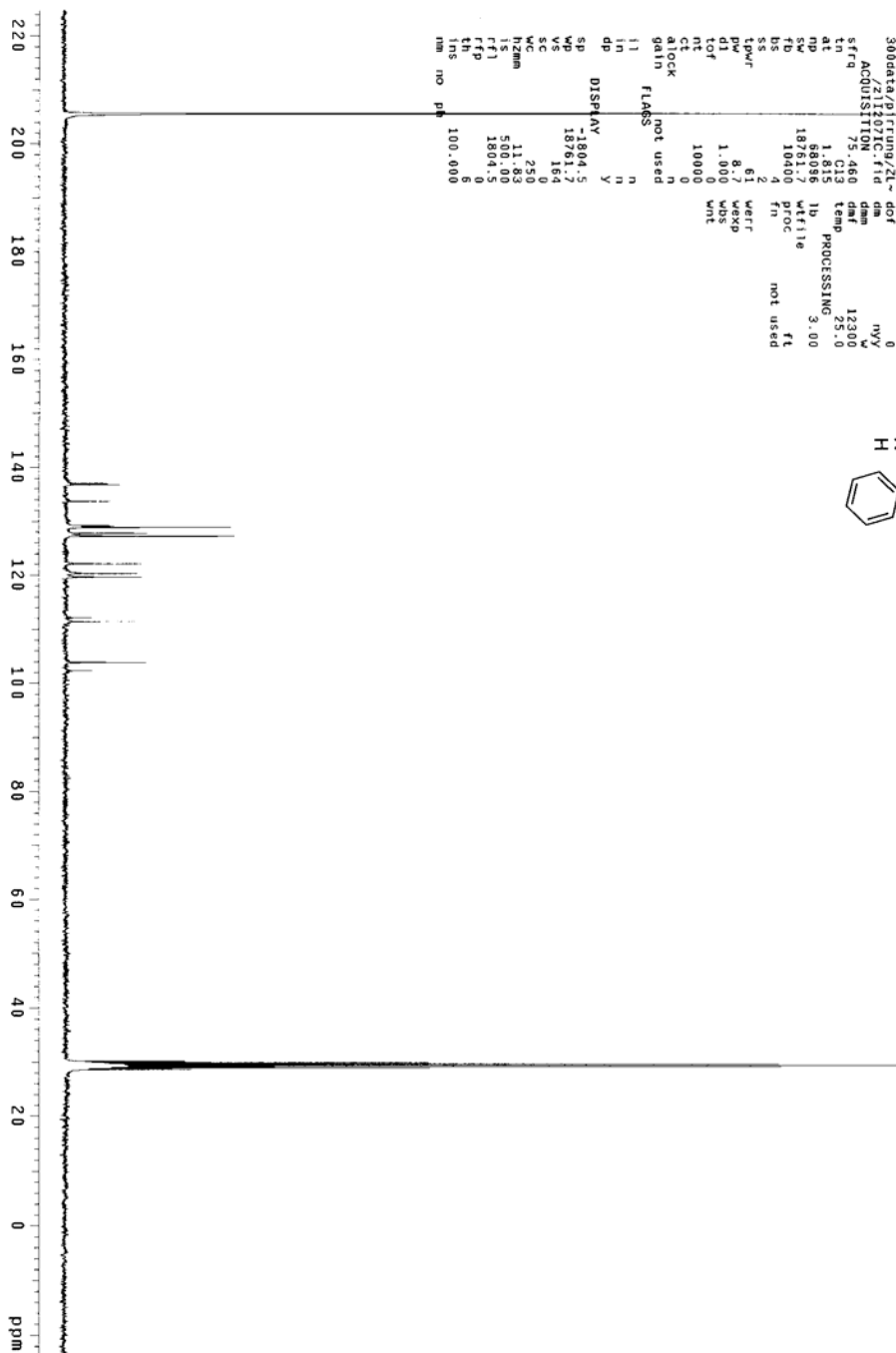
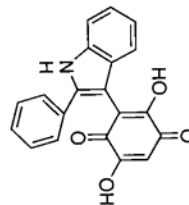
SAMPLE		DEC. & VI	
date	Nov 9 2000	dfrq	300.072
solvent	Acetone	dn	H1
file	/export/home/~dpwr	30	
300data/p0209/24-	dot	30	
2112071H	dmf	nm	C
ACQUISITION	114	dmf	
sfrq	300.072	daf	25.0
in	H1	temp	200
at	5.323	PROCESsing	
sw	4800	wtfile	
fb	4500.5	proc	ft
bs	2600	fn	not used
ss	2	weff	
sswf	5.7	ssw	
pd	7.0	mb	
d1	1.000	wt	
tof	300.0		
nt	100		
at	0		
atlock	0		
gain	not used		
flags			
11	n		
11	n		
11	n		
dp	y		
DISPLAY			
sp	-395.9		
wp	4500.5		
vc	85		
vc	0.0		
wc	250		
h2mm	18.00		
is	4581.11		
rfp	395.9		
th	31		
ins	1.000		
nm	cdc	ph	



2112071C
 P0112071C Sequence: s2pu1

exp2 std13c

date	Nov 9 2000	dfreq	DEC. & VI	300.072
solvent	Acetone	dn	H1	44
file	/export/home/~dpu	dpur	44	
subna	2112071C	dam	ny	4
ACQUISITION	116	dam	ny	4
sfrq	75.460	dat	12300	
tn	1.015	temp	25.0	
dn	1.015	1p	PROCESSING	5.00
sw	18761.7	wf	not used	
fb	10400	proc	ft	
bs	2	fn	not used	
ss	2			
ts	61	ueff		
pw	8.7	wexp		
d1	1.000	wds		
tof	0	wnt		
nt	10000			
atock	n			
gain	not used			
flags	n			
l1	n			
l2	n			
dp	y			
sp	-1804.5			
vp	18761.7			
vs	160			
sc	250			
wc	11.83			
h2mm	580.00			
rs	1804.5			
rfp	6			
th	6			
ins	100.000			
nm	no			



Put the sequence: 52put

SAMPL
date Oct

300data/pir

en

८३५

ss
tpwr

to f

gain

dp 51

MS.

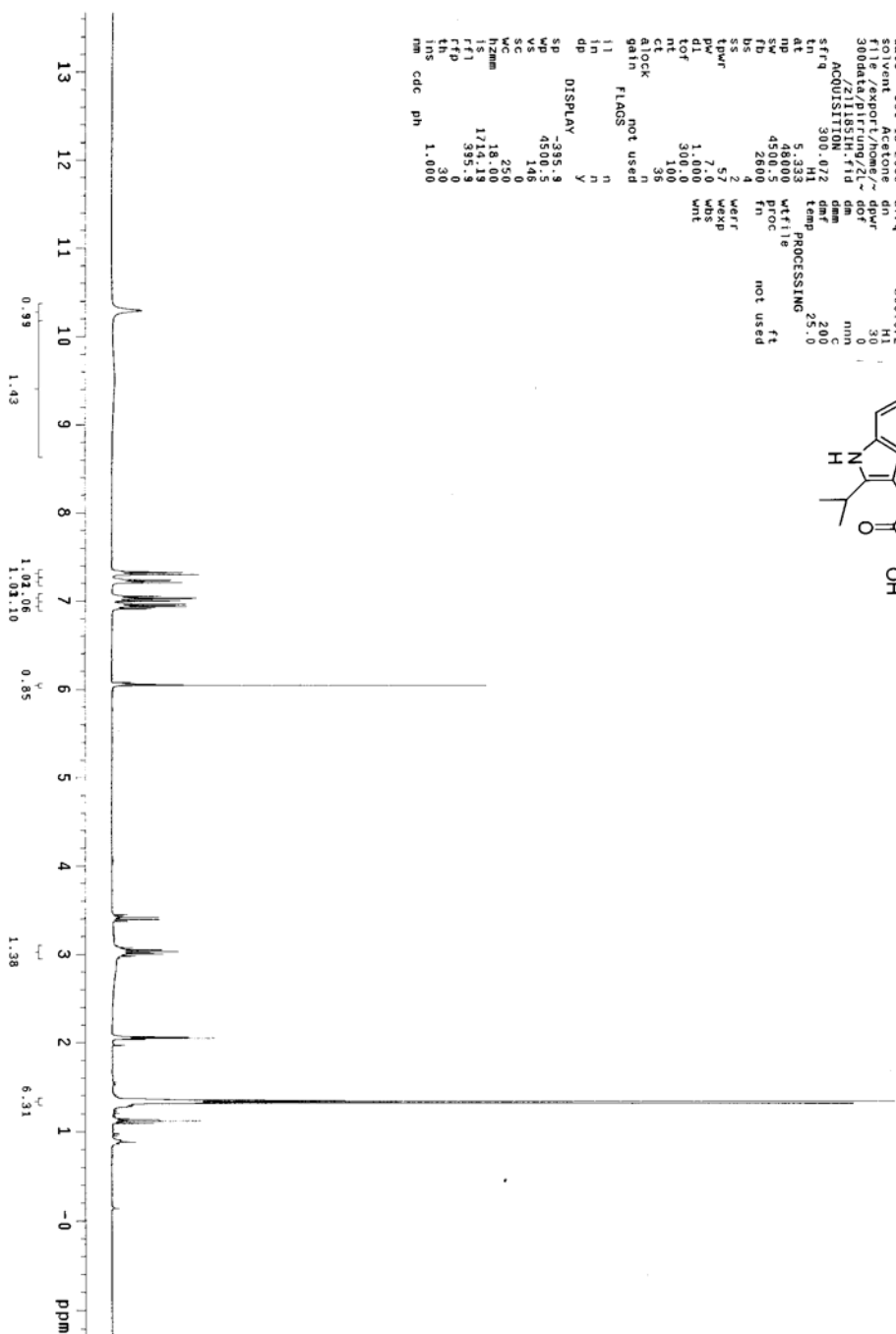
h2mm

en

...

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13

O=C1C(=C(C(=C1)O)C(=C2C=CC=CC=C2)O)O

211851C
 Pulse sequence: s2pu1

exp2	std13c
1	1.0000
2	1.0000
3	1.0000
4	1.0000
5	1.0000
6	1.0000
7	1.0000
8	1.0000
9	1.0000
10	1.0000
11	1.0000
12	1.0000
13	1.0000
14	1.0000
15	1.0000
16	1.0000
17	1.0000
18	1.0000
19	1.0000
20	1.0000
21	1.0000
22	1.0000
23	1.0000
24	1.0000
25	1.0000
26	1.0000
27	1.0000
28	1.0000
29	1.0000
30	1.0000
31	1.0000
32	1.0000
33	1.0000
34	1.0000
35	1.0000
36	1.0000
37	1.0000
38	1.0000
39	1.0000
40	1.0000
41	1.0000
42	1.0000
43	1.0000
44	1.0000
45	1.0000
46	1.0000
47	1.0000
48	1.0000
49	1.0000
50	1.0000
51	1.0000
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81	1.0000
82	1.0000
83	1.0000
84	1.0000
85	1.0000
86	1.0000
87	1.0000
88	1.0000
89	1.0000
90	1.0000
91	1.0000
92	1.0000
93	1.0000
94	1.0000
95	1.0000
96	1.0000
97	1.0000
98	1.0000
99	1.0000
100	1.0000

SAMPLE

DEC. 8 VT

date	oct 10 2000	atq	300.0/2
solvent	Acetone	dn	HI

```
file /export/home/~ dpr  
300data/olrcuna/21~ dot
```

nyy /2111851C.fid dm

ACQUISITION	DATE	TIME
75.460	dmf	12300
strq		

tn	C13	temp	PROCESSING
1	1.815	25.0	

NAME	ADDRESS	CITY	STATE	ZIP
68096	1b			3.00

SW	18761.7	WTTT116	ft
fb	10400	PROC	

bs	4	fn	not used
2			

0.0 tpwr	2 61 weff
-------------	--------------

pw	8.7	wexp
d1	1.000	wbs

for	0	wnt
10000		

10000	10000
392	392

	n
at lock	
gain	
not used	

FLAGS

5 = 33

dp

DISPLAY

y

sp -1804.5

WP	10/01.7
VS	311

SC	0
MC	250

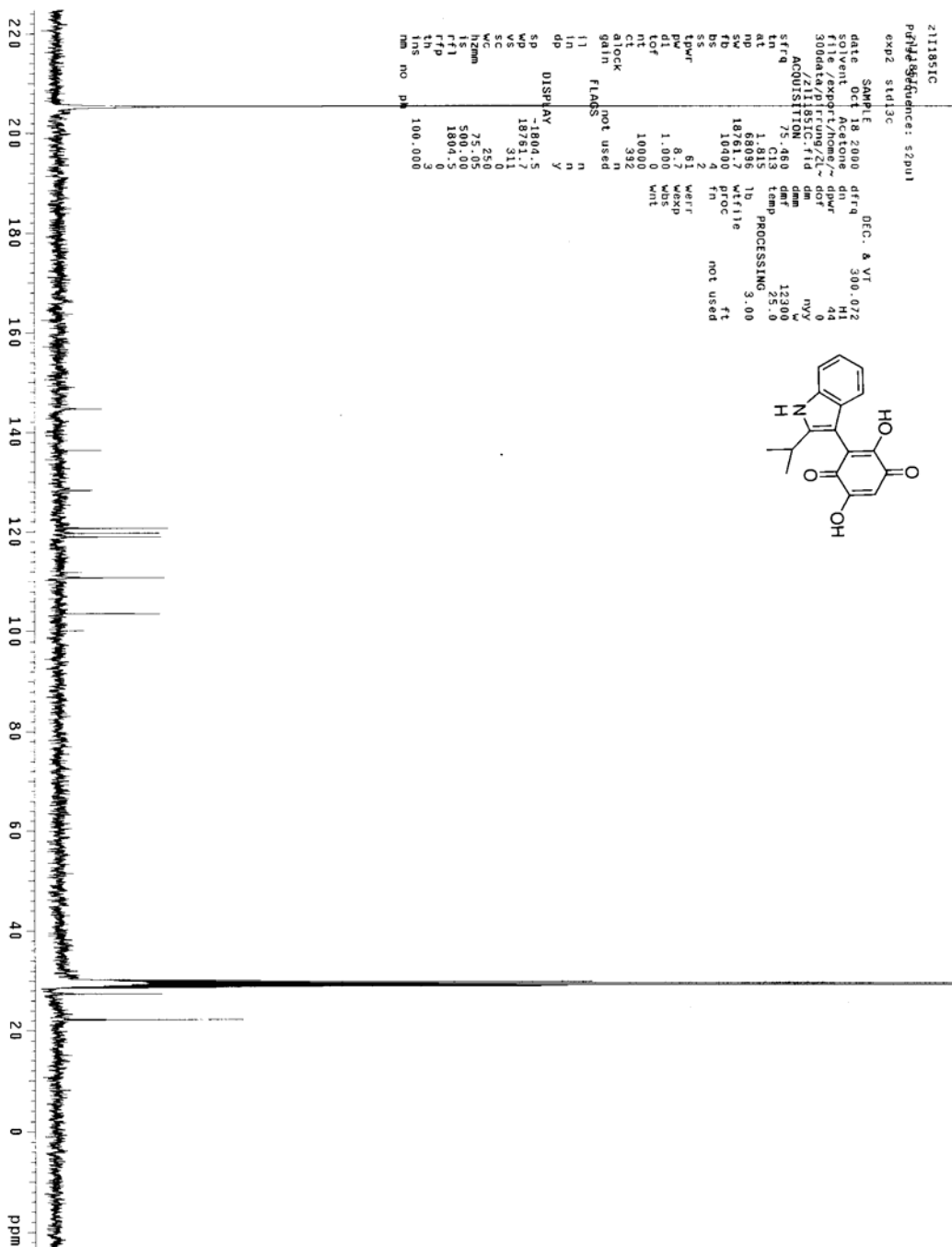
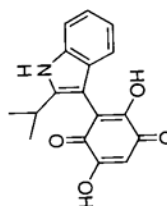
hZmm	75.05
mm	50.00

15	500.00
141	1804.5

$\frac{r_p}{r_h}$

ins	100.000
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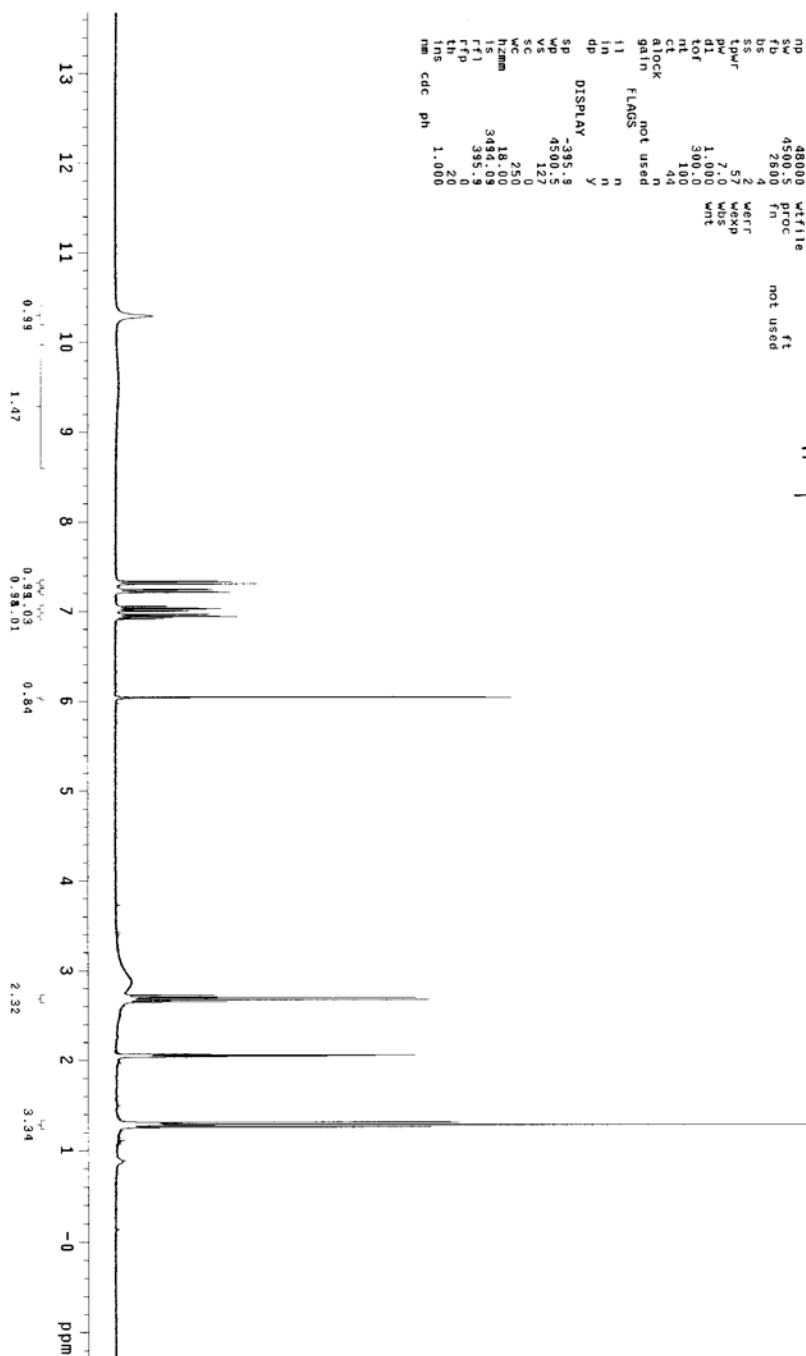
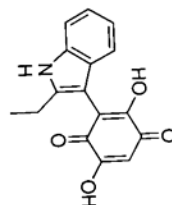
mm no pm

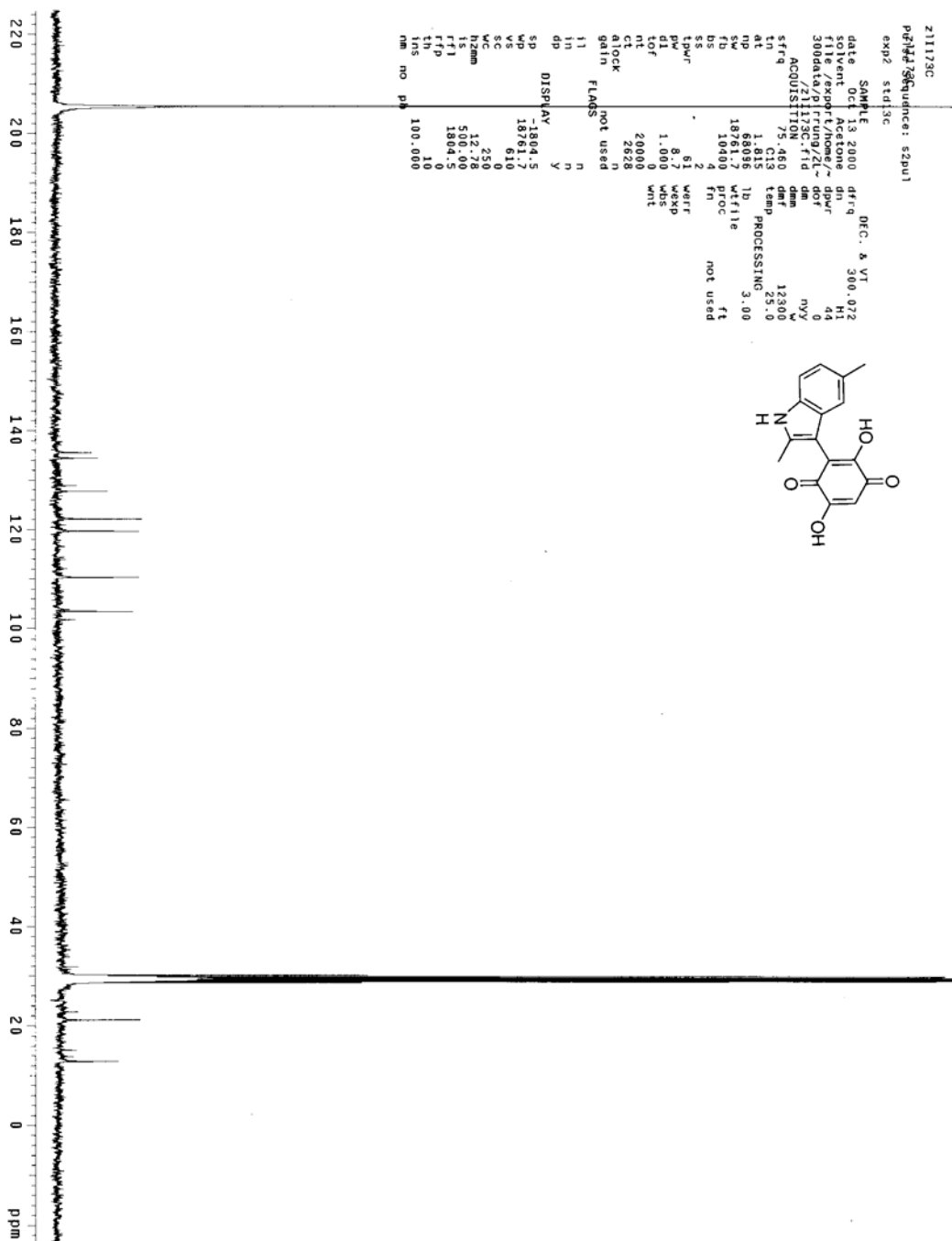


211200H
 P014286 Sequence: s2pu1

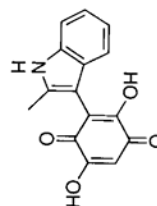
exp2 stdih

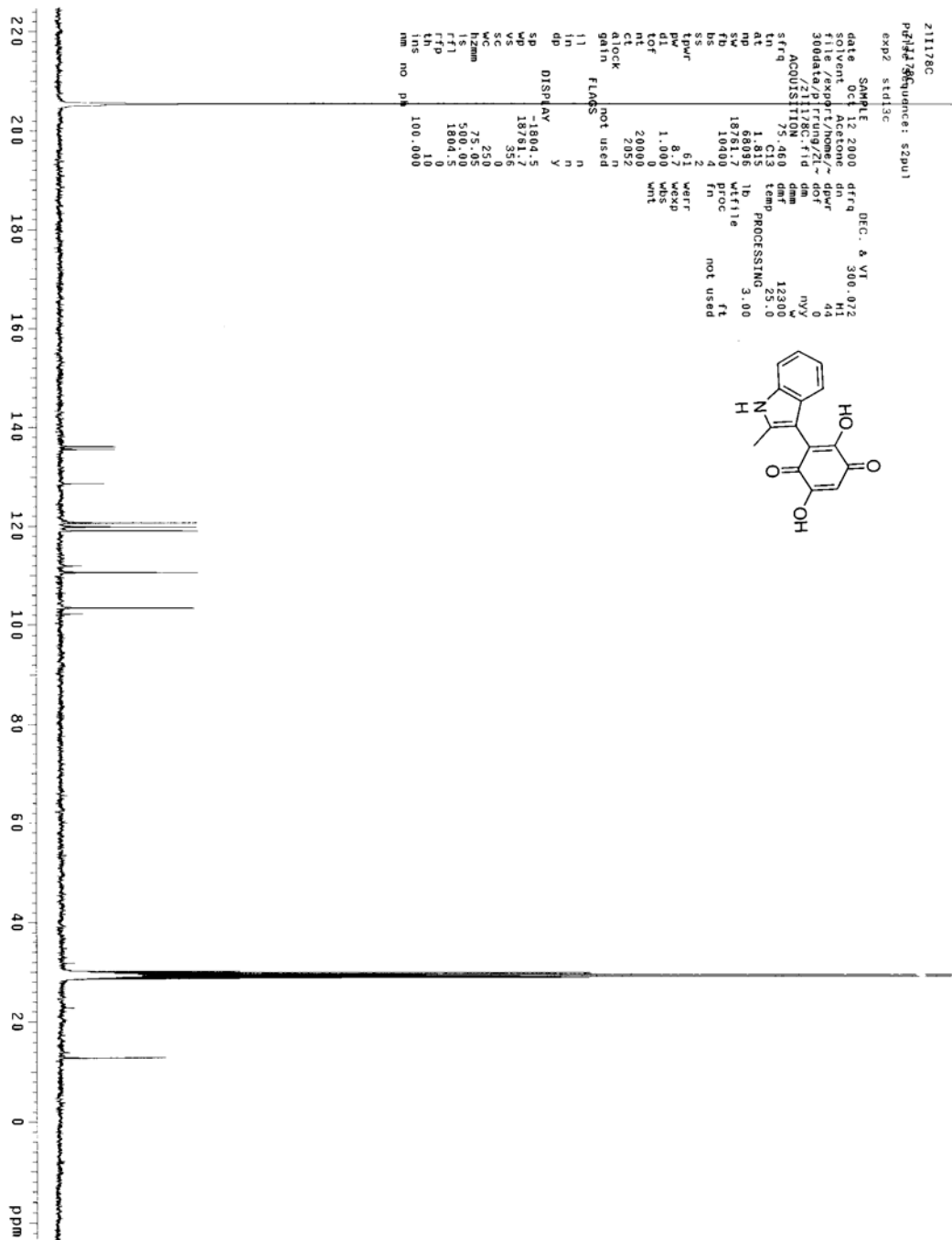
SAMPLE
 date Nov 1 2009 dfrq 300.072 DEC. 8 VI
 solvent Acetone d1
 file /export/home/~ dpu
 300data/p1709/211200H-116
 211200H-116
 ACQUISITION
 sfrq 300.072 daf
 tn H1
 at 5.333 temp PROCESSING 25.0
 ap 5.333
 sw 4500.5
 fb 2500
 bs 4
 ss 2
 sp 57
 gp 7.0
 d1 1.000
 tof 300.0
 nt 100
 at 44
 atlock 44
 gain not used
 flags
 11 n
 11 n
 dp y
 sp -395.9
 wp 4500.5
 ve 127
 vc 250
 hzmm 18.00
 f1 3494.09
 f2 3495.9
 f3 3497.8
 t0 20
 tns 1.000
 nm cdc ph





211173H
 Peripl Sequence: szpu1
 exp2 stdh
 SAMPLE
 date Oct 12 2000 freq 300.072
 solvent Acetone d6
 file /export/home/~ dpr
 300data/p11173H/211173H
 211173H
 ACQUISITION
 sfreq 300.072 dat
 tn H1
 at 5.233
 sp 4500.5
 sb 2800
 fb not used
 bs 4
 ss 2
 wfft
 sbw 57
 sbw 7.0
 dt 1.000
 lof 300.0
 nt 100
 ct 80
 alock not used
 gain not used
 flags
 in n
 dn n
 display y
 sp -395.9
 wp 4500.15
 ve 141
 vc 0
 wc 250
 b2am 0.75
 ls 5585.22
 ffl 395.9
 ffp 41
 th 41
 ins 3.000
 nm cdc ph

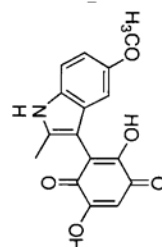




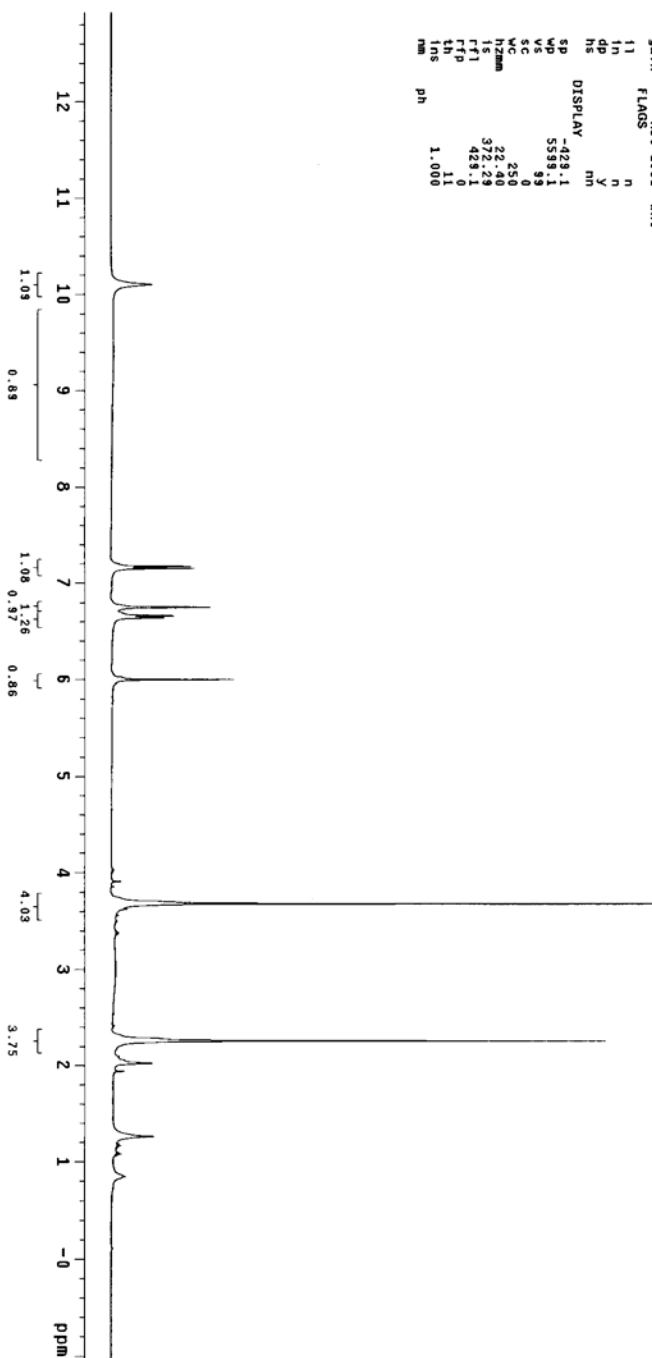
2111921H
 Pz11921H: s2put

exp1 std1h

SAMPLE
 date Oct 25 2080 dfrq DEC. 6 VT
 solvent Acetone dn
 file /z/p/z11921H- dbr H1
 ACQUISITION f1d dm -382.12
 sfrq 399.950 dmam non C
 tn H1 dmf 200
 at 3.726 dseq 1.0
 no 4.128 dseq 1.0
 sw 5599.1 homo Y
 fb 3000 temp
 bs 4 wtfile
 ss 2
 cpar 68 proc not used
 dl 1.000 math f
 tof 370.7 react
 nt 100 wefr
 cl 48 wefp
 lock 1000
 gain not used
 flags not used
 in n
 in n
 sp n
 bs y
 DISPLAY nm

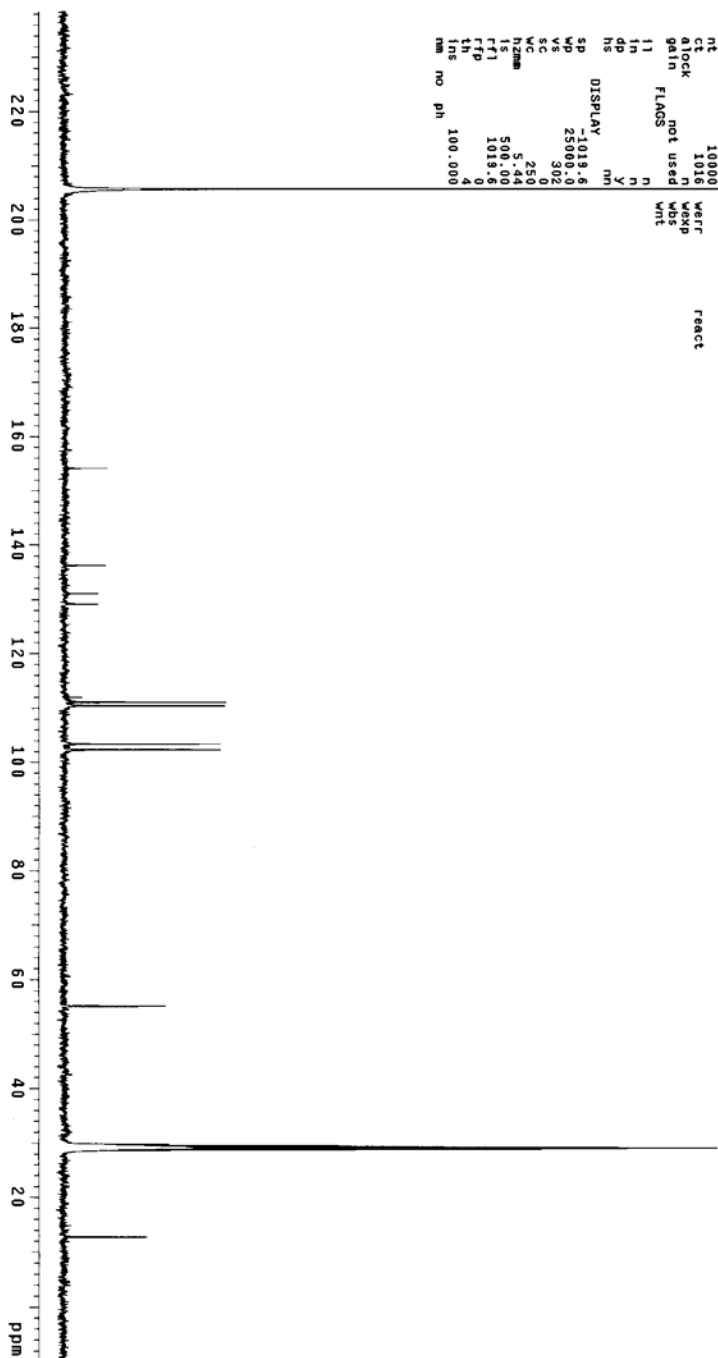
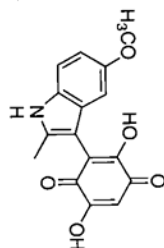


sp -429.1
 wp 5599.1
 xc 99
 wc 250
 hzmm 22.40
 ls 372.29
 ffr 429.1
 tlp 11
 lms 1.000
 nm ph



Z111921C
 Pz774 Sequence: szp1

exp1 std13c
 SAMPLE
 date Oct 25 2000
 solvent Acetone
 file /z1p/z111921C
 ACQUISITION
 srfq 100.578
 tn C13
 at 2.001
 sb 10000.0
 fb 25000.0
 bs 14000
 ss 8
 sbwr 2
 sbw 6.3
 dl 1.000
 tof 1864.0
 nt 10000
 ct 1016
 lock not used
 gain not used
 FLAGS
 11 n
 in y
 sd y
 bs mn
 DISPLAY
 sp -1019.6
 wp 25000.0
 vc 302
 xc 250
 h2am 5.44
 ls 500.00
 ffn 1019.6
 th 4
 ins 100.000
 nm no ph



2111871H
 P211871H (Reference: szpu)

exp1 scdsh
 SAMPLE
 date Oct 18 2000 dfrq 399.949
 solvent Acetone d5
 file /zip/2111871H-dpr
 title 2111871H
 ACQUISITION
 srfq 399.950 dm
 tn H1 dm 200
 at 3.726 dseq 1.0
 sv 4.728 dseq 1.0
 sw 5599.1 homo
 fb 3000 temp 25.0
 bs 4
 ss 2
 sdrf 60
 pr 7.0
 dl 1.000 meth
 tof 370.7
 nt 100
 ct 64
 lock 100
 gain not used
 flags not used
 11 n
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