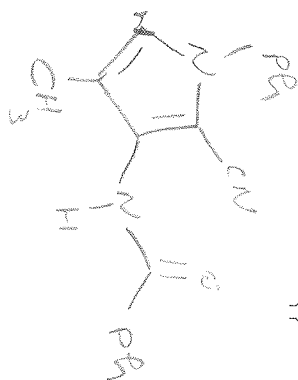
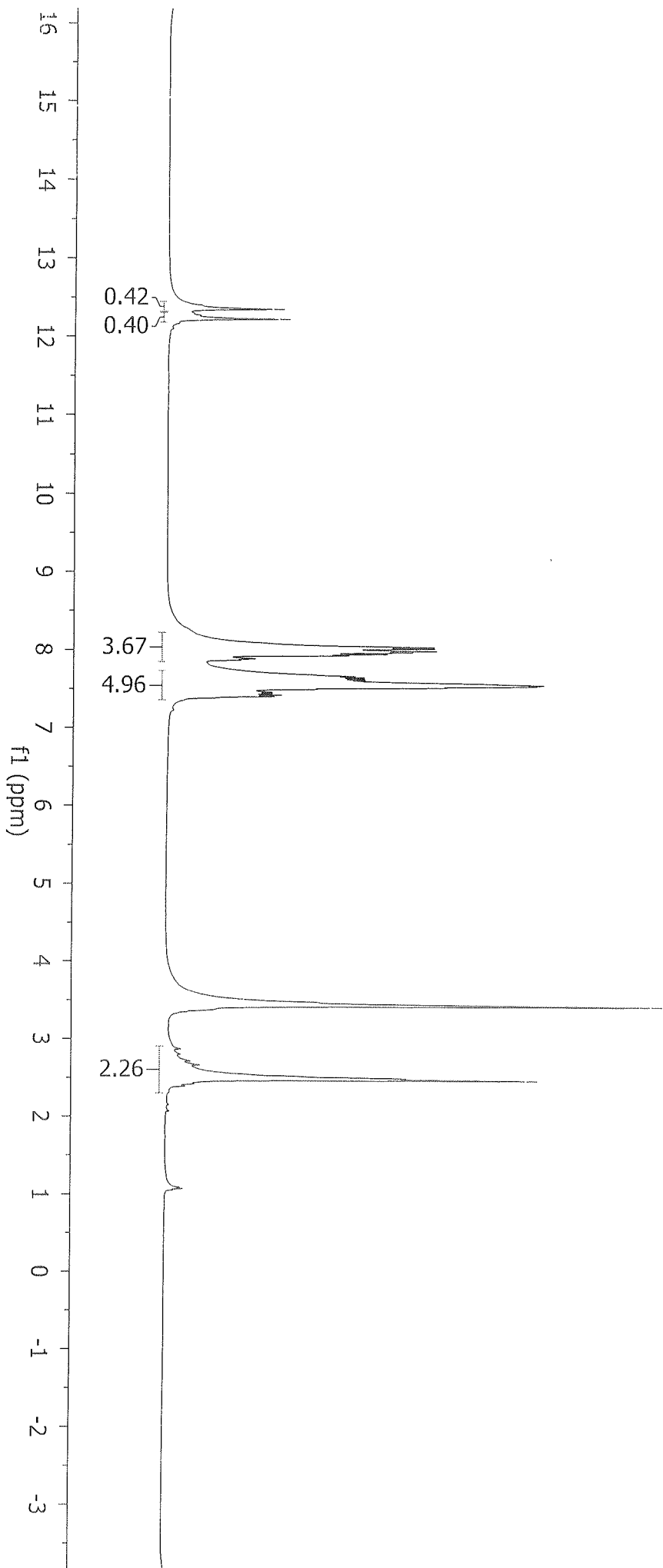


mj13
CH₃



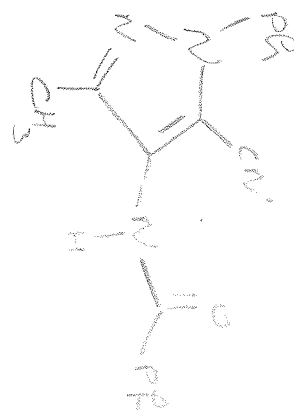
12.34
12.22



—3.42

—2.47

mj13
CH₃



—191.05

—167.80

—165.27

—159.00

—152.65

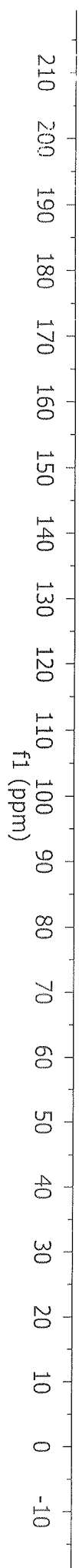
—146.73

—138.37

—123.40

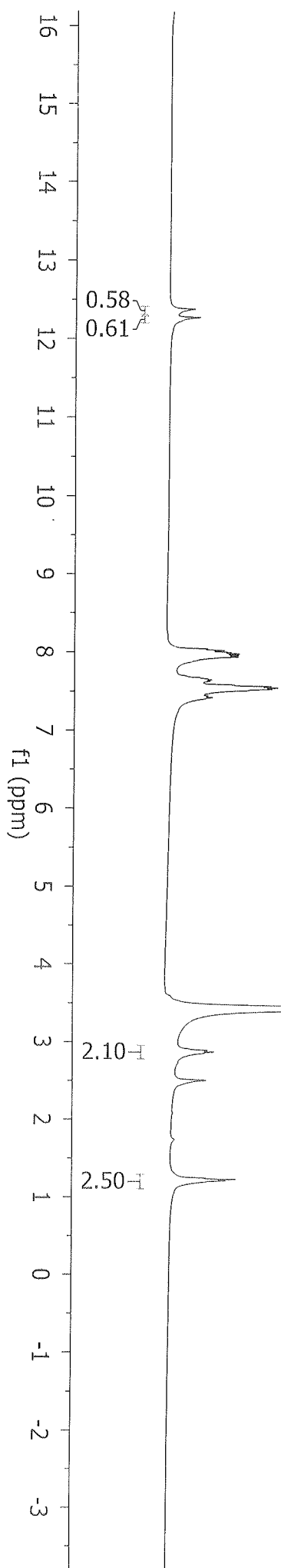
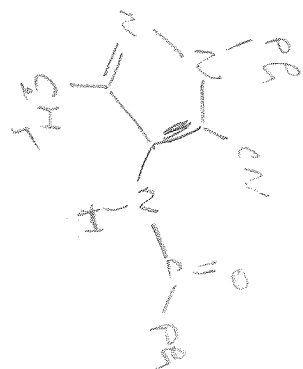
—101.58

—15.05

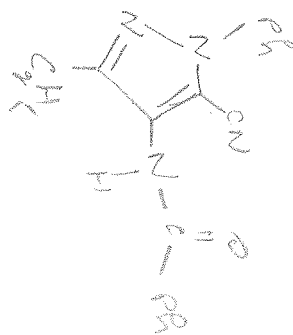


mj15

CH₂



mj15
C₆H₅



—191.19

✓167.86

—165.18

✓159.07

✓151.76

✓151.40

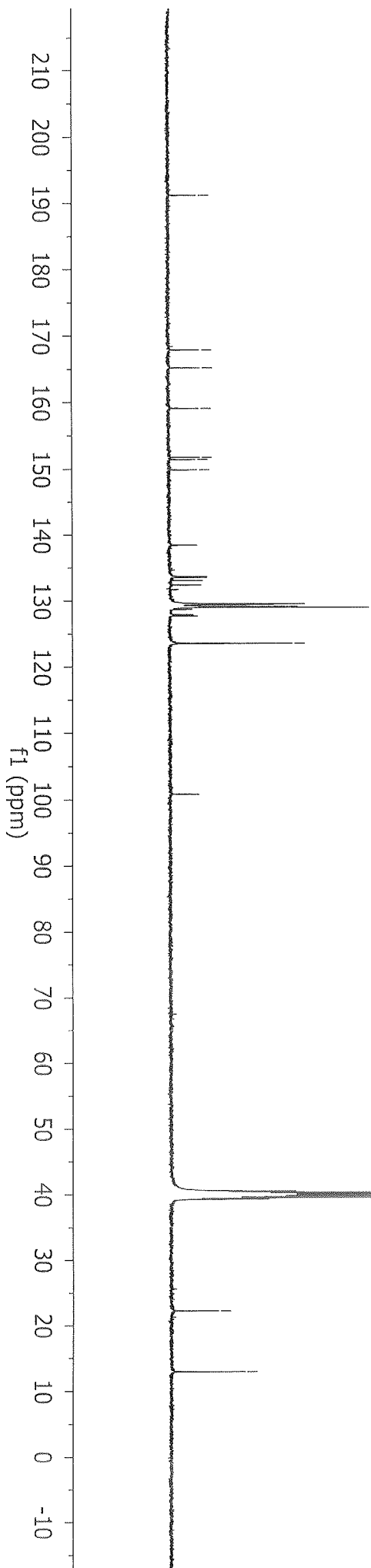
✓149.88

—123.54

—100.79

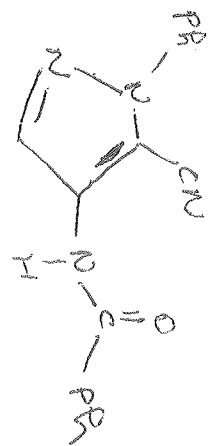
—22.22

—12.91



mj14 2

H



—191.49

~167.85

~165.55

~159.26

~152.26

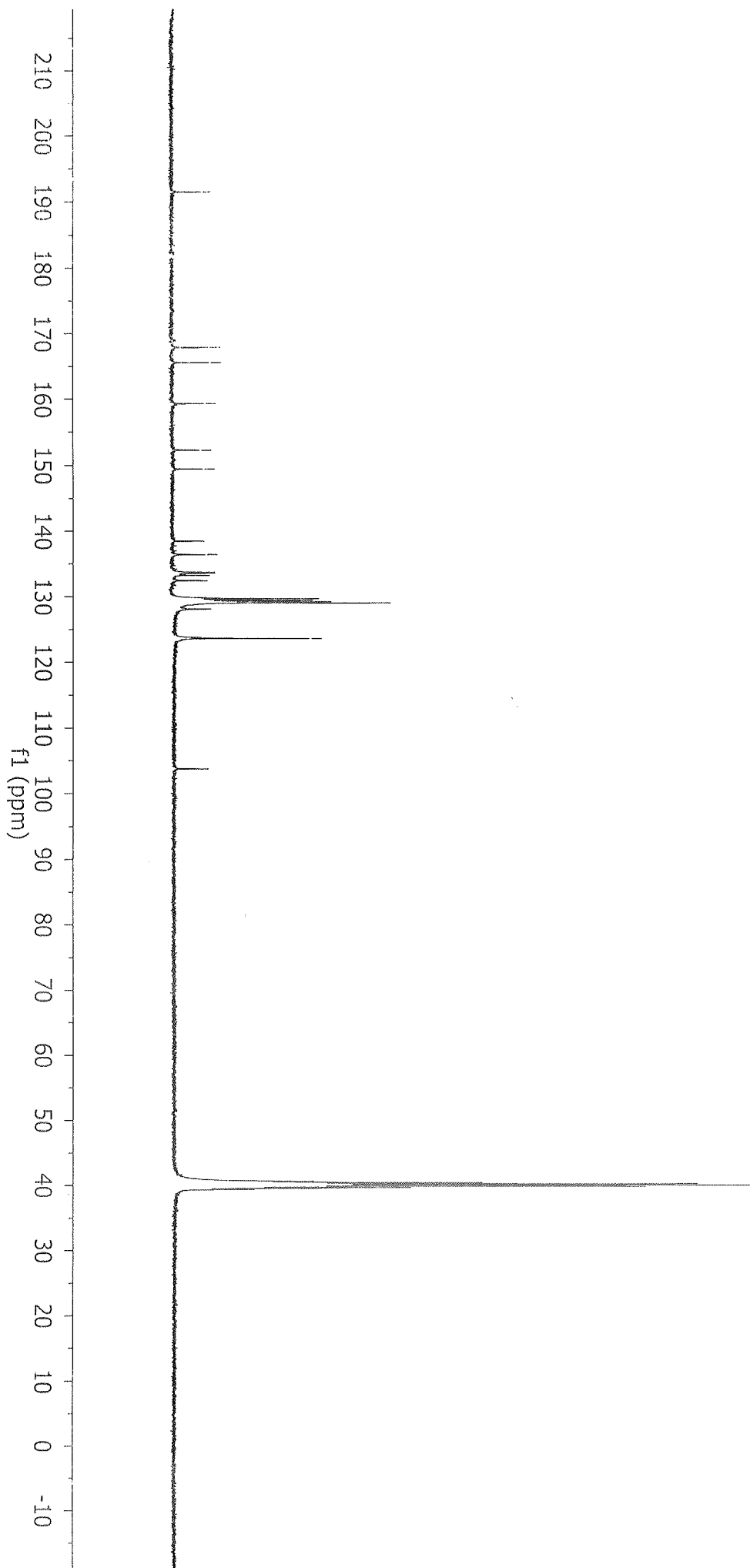
~149.40

~138.38

~136.36

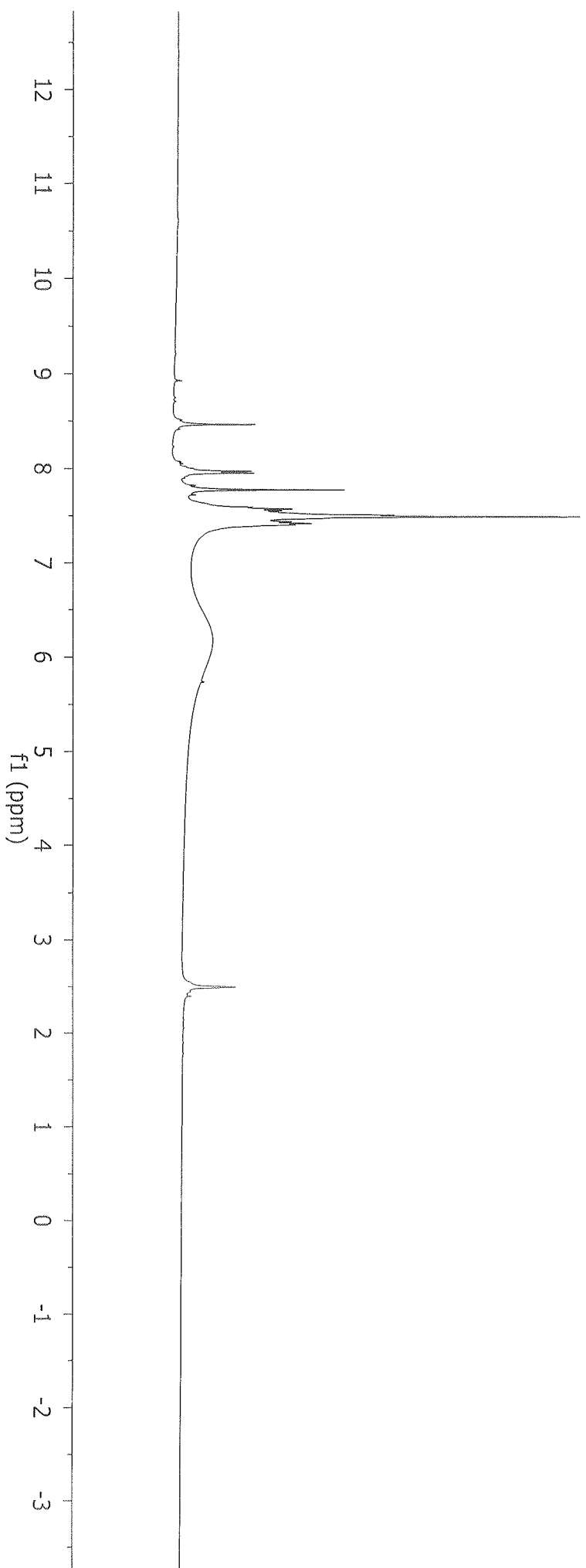
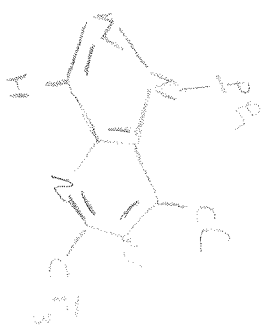
—123.55

—103.75

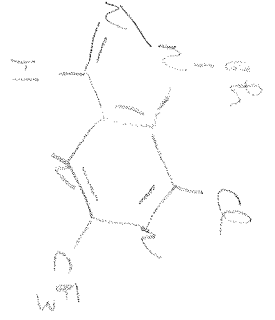


mda6

H

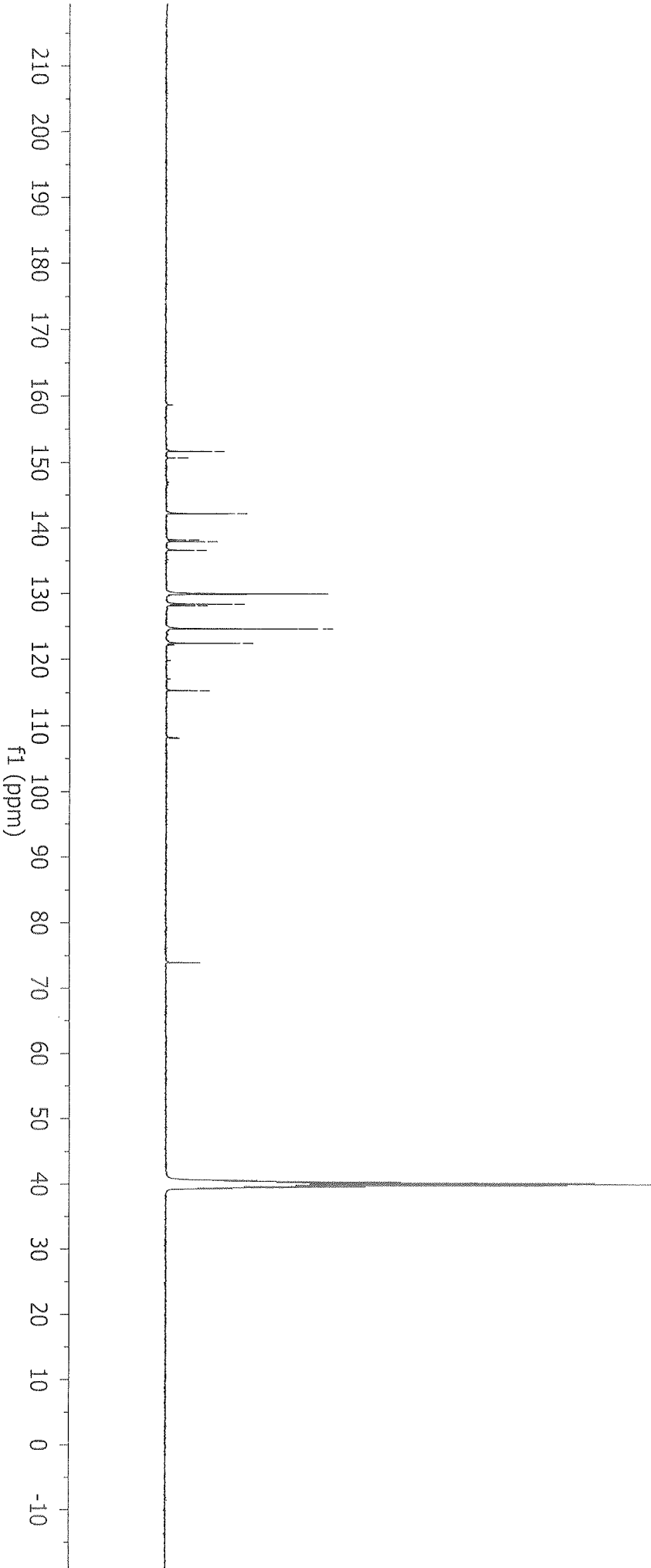


mda6
H

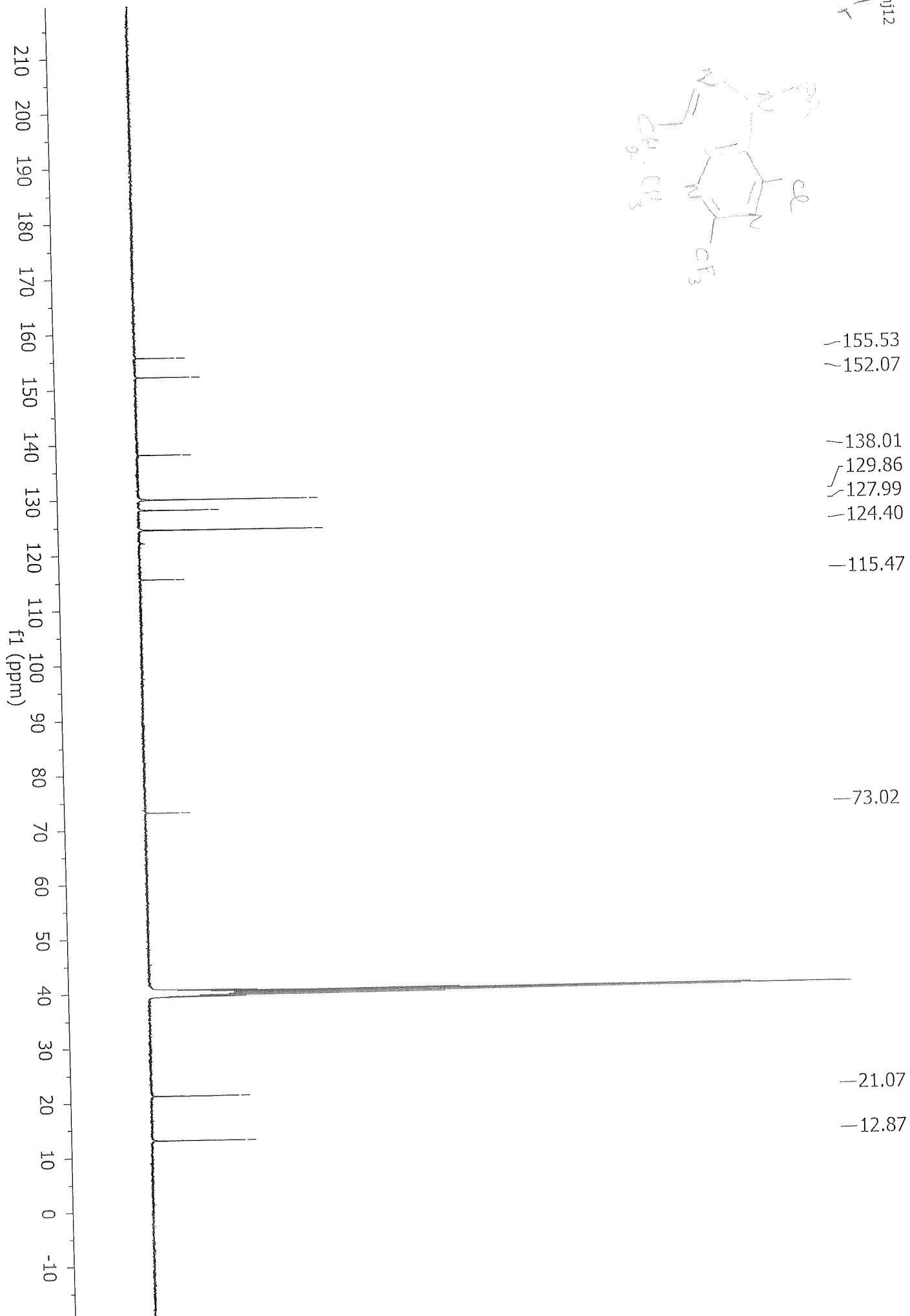
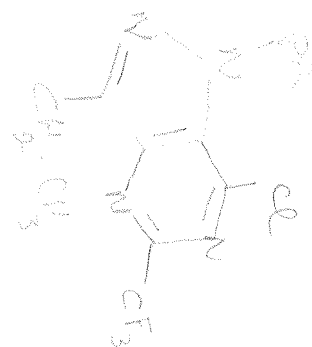


- 151.66
- 150.66
- 142.17
- 138.15
- 137.89
- 136.58
- 130.03
- 128.35
- 128.12
- 124.58
- 122.36
- 115.27
- 108.09

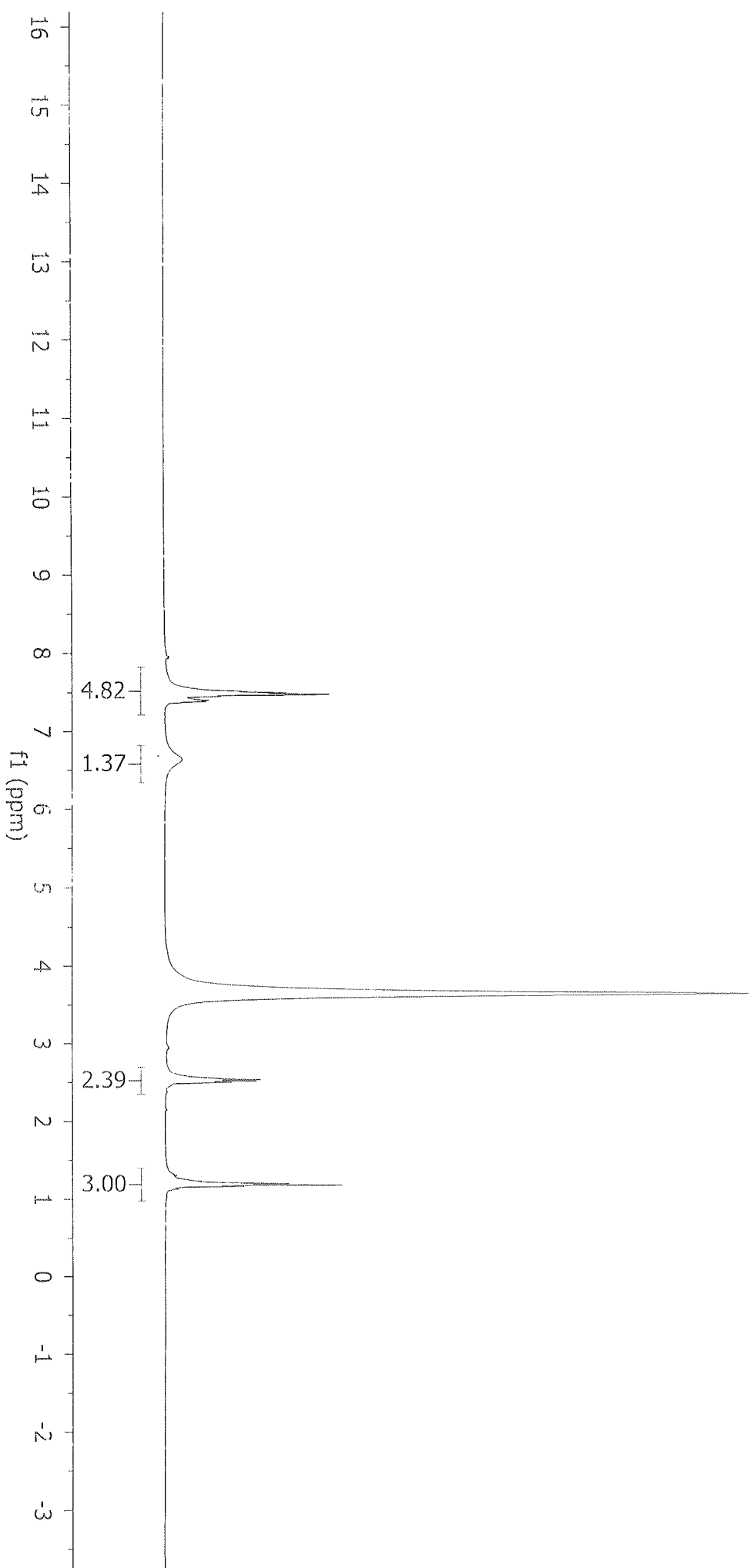
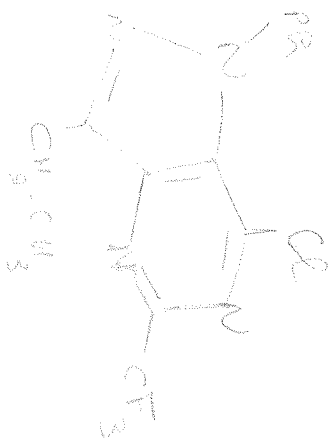
-73.92



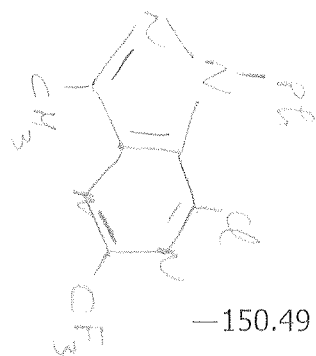
CH₂
mj12



C₂H₅
mj12



mj10
CH₃



—150.49

—137.96

—129.87

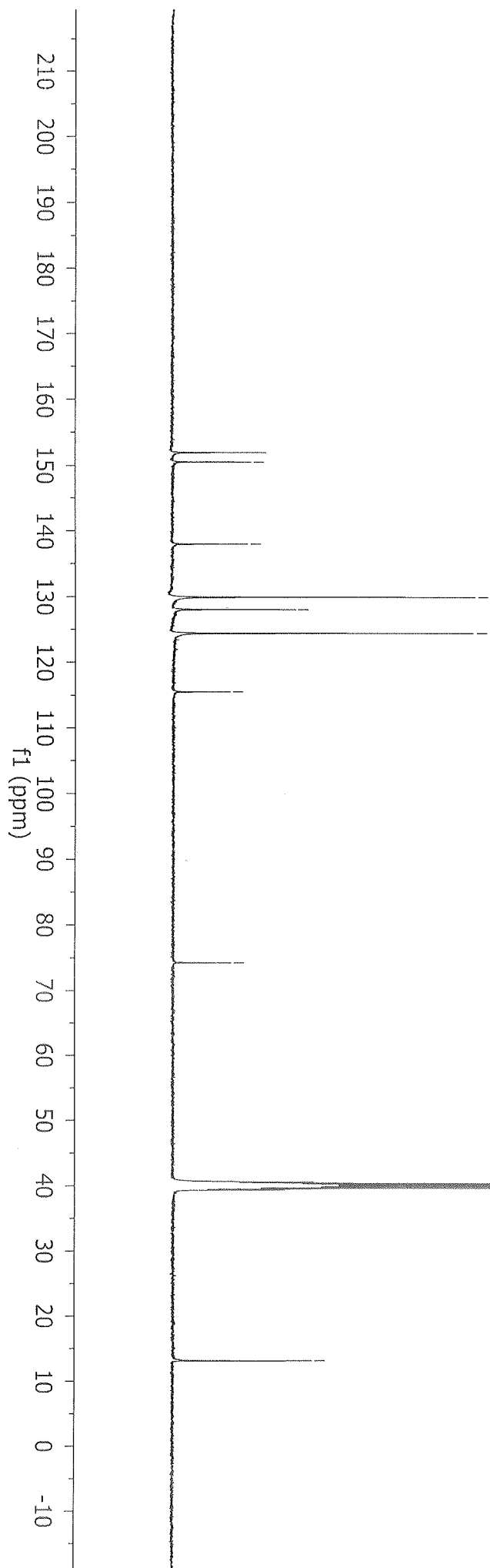
—127.99

—124.35

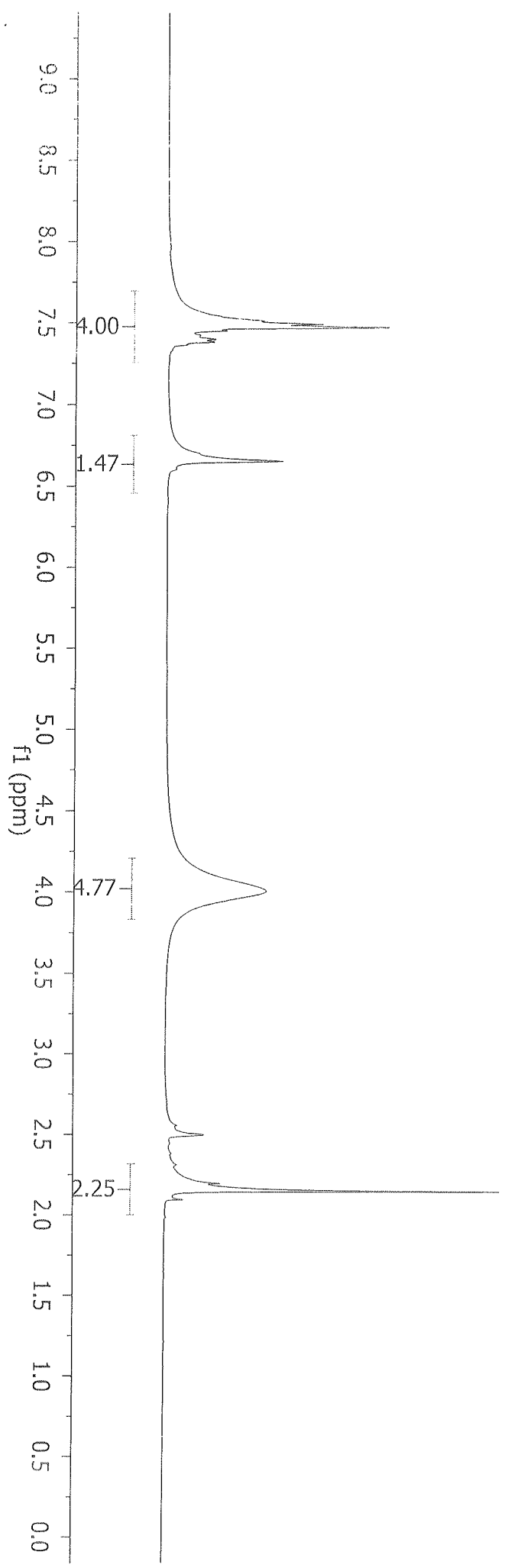
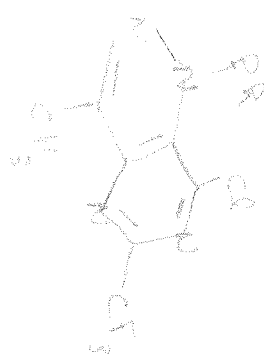
—115.50

—74.20

—13.04



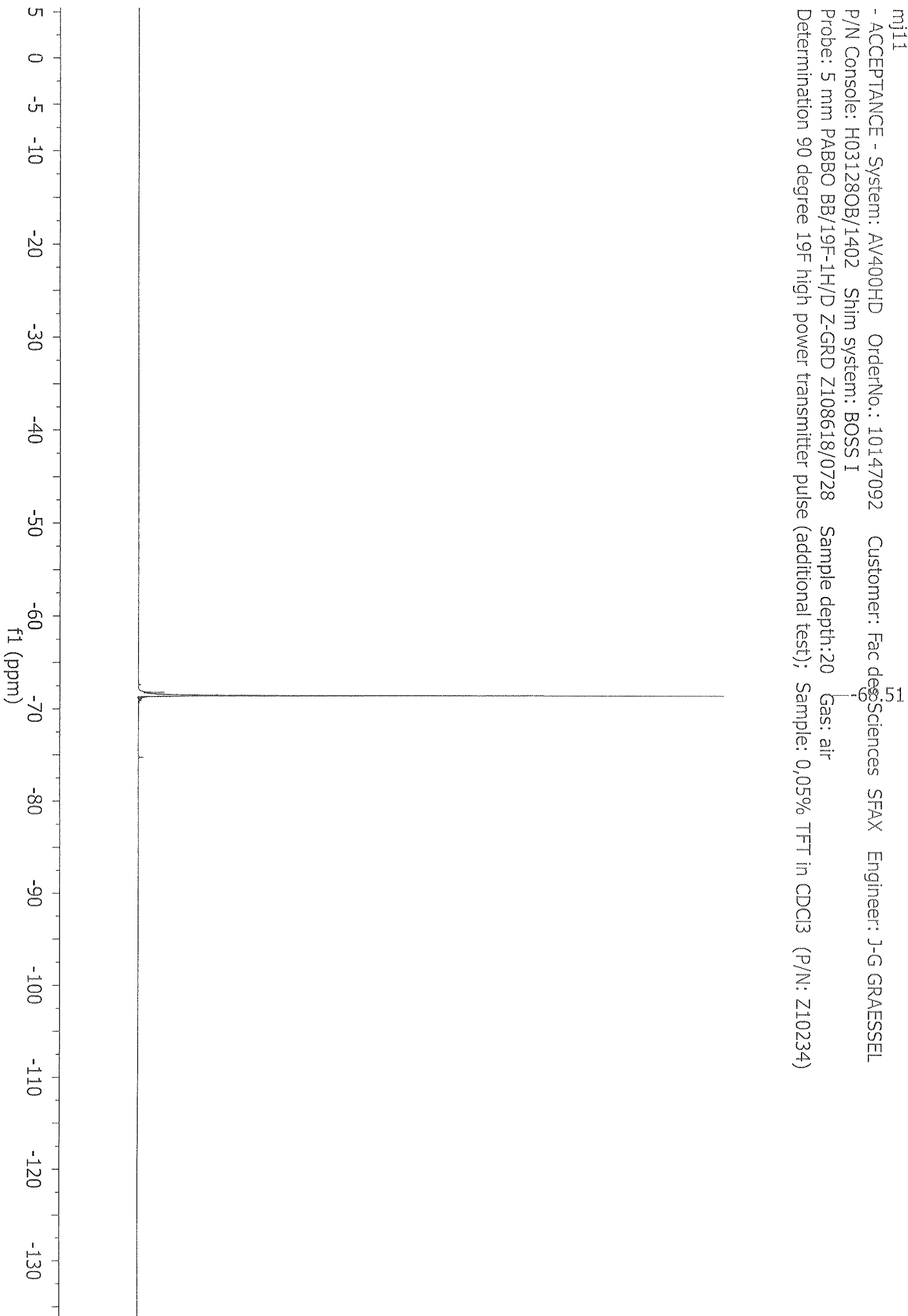
mj10
C¹³H₃



14F

mjl1

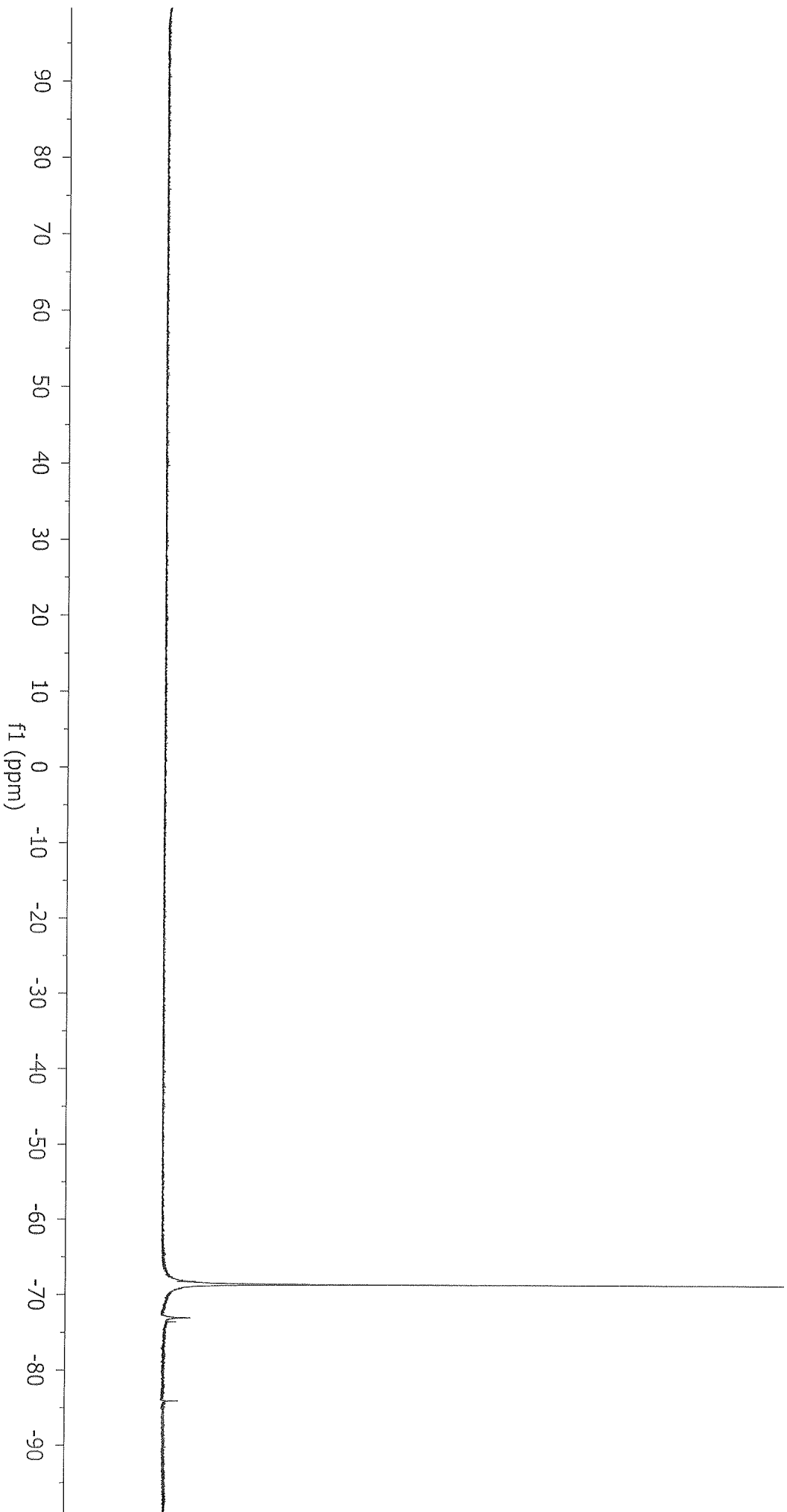
- ACCEPTANCE - System: AV400HD OrderNo.: 10147092 Customer: Fac deo Sciences SFAX Engineer: J-G GRAESSEL
P/N Console: H03128OB/1402 Shim system: BOSS I
Probe: 5 mm PABBO BB/19F-1H/D Z-GRD Z108618/0728 Sample depth:20 Gas: air
Determination 90 degree 19F high power transmitter pulse (additional test); Sample: 0,05% TFT in CDCl3 (P/N: Z10234)



mj10 C_{H_3}

- ACCEPTANCE - System: AV400HD OrderNo.: 10147092 Customer: Fac des Sciences SFAX Engineer: J-G GRAESSEL
P/N Console: H031280B/1402 Shim system: BOSS I
Probe: 5 mm PABBO BB/19F-1H/D Z-GRD Z108618/0728 Sample depth:20 Gas: air
Determination 90 degree 19F high power transmitter pulse (additional test); Sample: 0,05% TFT in CDCl3 (P/N: Z10234)

-68.73



mj12

C₂H₂

- ACCEPTANCE - System: AV400HD OrderNo.: 10147092 Customer: Fac des Sciences SFAX Engineer: J-G GRAESSEL
P/N Console: H031280B/1402 Shim system: BOSS I
Probe: 5 mm PABBO BB/19F-1H/D Z-GRD Z108618/0728 Sample depth:20 Gas: air
Determination 90 degree 19F high power transmitter pulse (additional test); Sample: 0,05% TFF in CDCl₃ (P/N: Z10234)

