

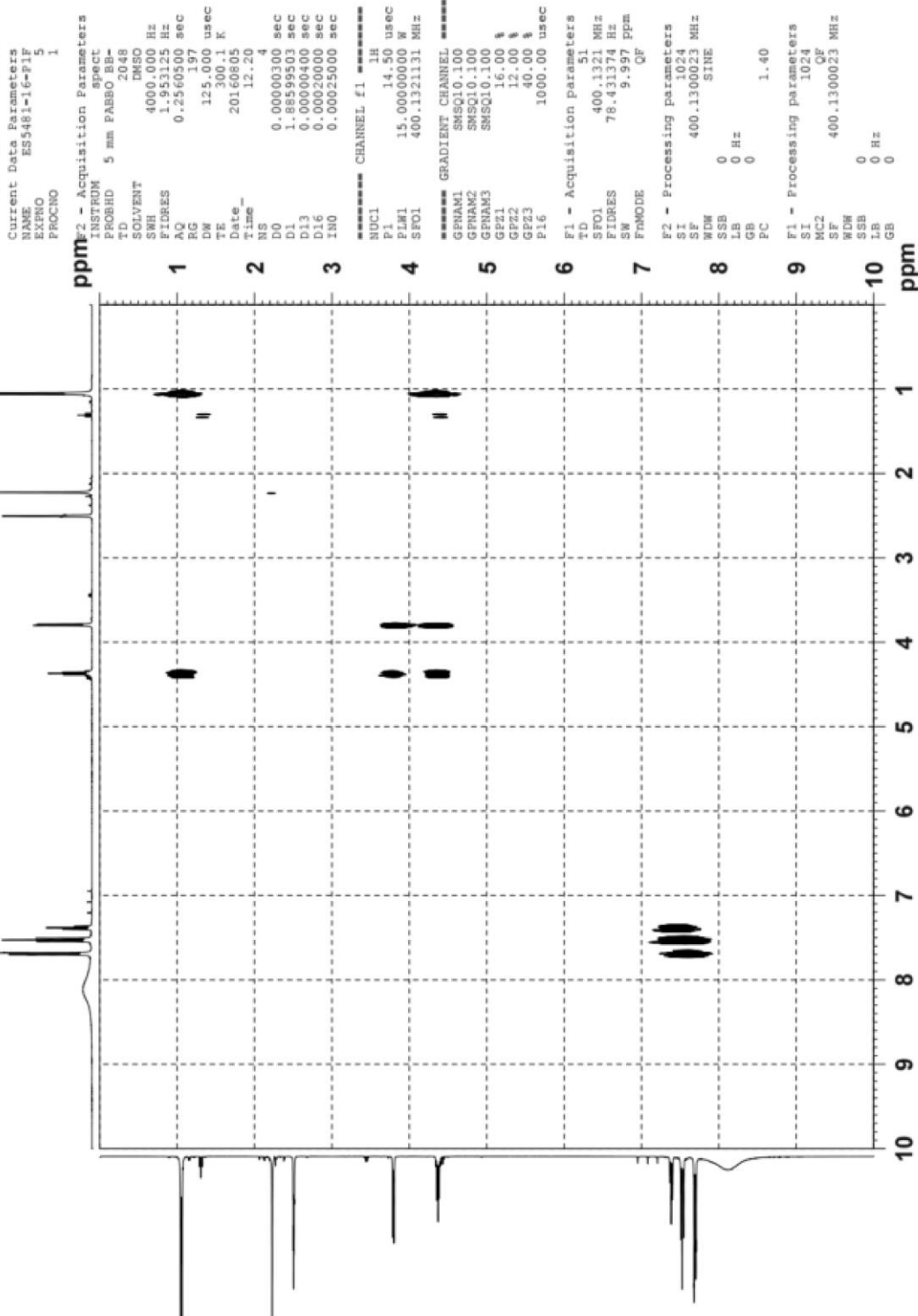


FIG. 1



Current Data Parameters
NAME: 835481-16-F1P
PROCNO: 6
PROCDS: 1

F2 - Acquisition Parameters

NAME: 835481-16-F1P

PROCNO: 6

PROCDS: 1

PROBHD: 5 mm PABO BB-

PROBHD: 5 mm PABO BB-

PROBHD: 5 mm PABO BB-

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PROBHD: 5 mm PABO BB-

ppm

20

40

60

80

100

120

140

160

ppm

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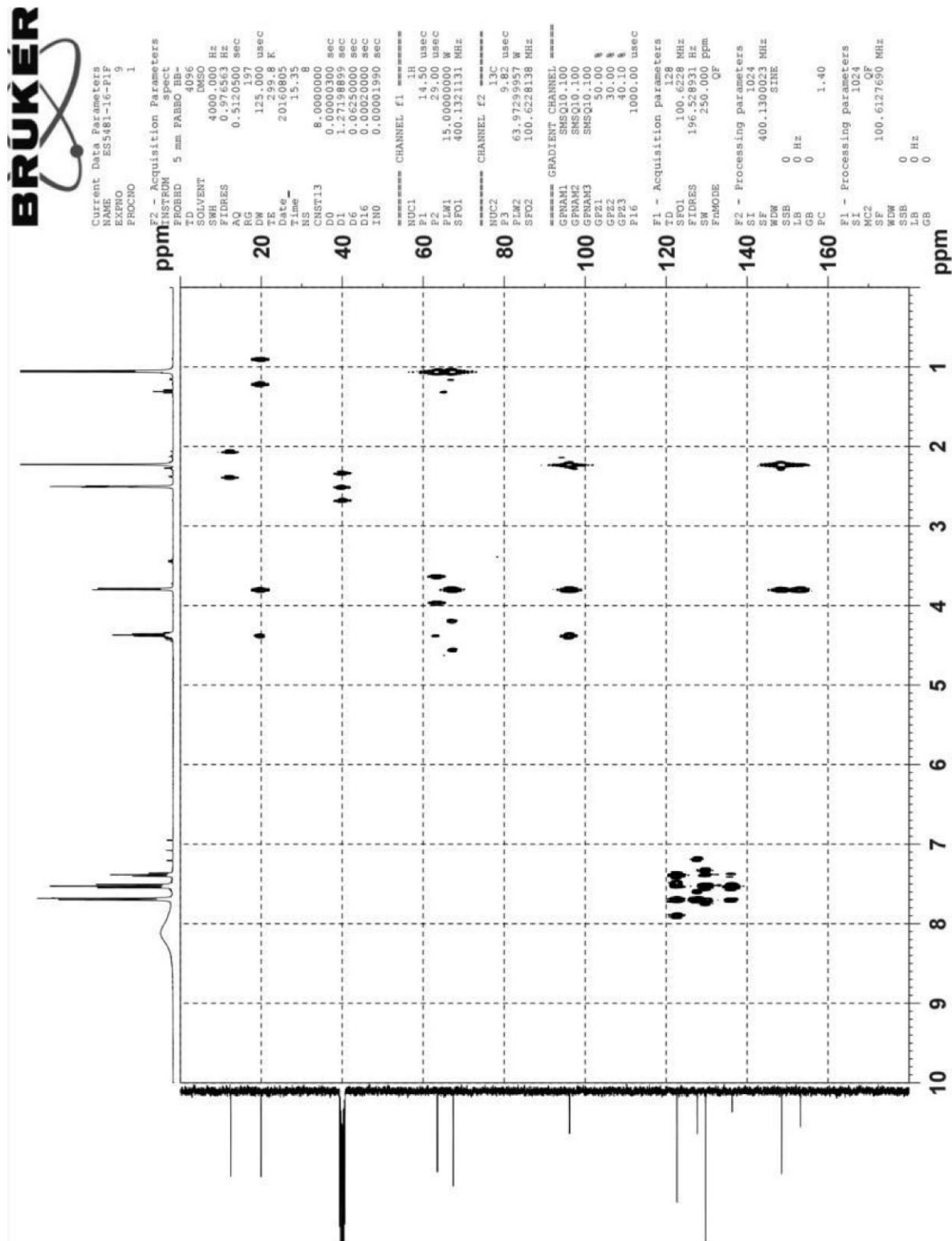


FIG. 3



Current Data Parameters
 NAME ES5481-16-F1E-0805
 EXPRO 4
 PROCNO 1

===== Acquisition Parameters =====
 INSTRUM spect

PROBHD 5 mm PABBO BB-
 TD 2048

SOLVENT DMSO
 SNH 3917.008 Hz

FIDRES 1.92367 Hz
 AQ 0.260460 sec

RG 197
 DW 127.000 usec

TE 300.2 K
 Date_ 20160805

Time_ 9.34
 NS 4

DS 0.00000300 sec
 D1 1.8818900 sec

D13 0.0000400 sec
 D16 0.0002000 sec

D16 0.0002000 sec
 TNO 0.00025400 sec

===== CHANNEL f1 =====
 NUC1 1H

PL 14.50 usec
 PL1 15.00000000 W

SFO1 400.132688 MHz
 ===== GRADIENT CHANNEL =====

GFNAM1 SMSQ10.100
 GFNAM2 SMSQ10.100

GFNAM3 SMSQ10.100
 GF21 16.00 A

GF22 12.00 A
 GF23 40.00 A

P16 1000.00 usec
 ===== F1 - Acquisition parameters =====

TD 128
 SFO1 400.1321 MHz

FIDRES 30.757874 Hz
 SW 9.839 ppm

FMODE QF
 ===== F2 - Processing parameters =====

SF 400.130031 MHz
 SFO 400.130031 MHz

WDW SINE
 SSB 0

LB 0 Hz
 GB 0

PC 1.40
 ===== F1 - Processing parameters =====

SF 1024
 MC2 QF

SF 400.1300031 MHz
 WDW 0

SSB 0 Hz
 LB 0

GB 0
 =====

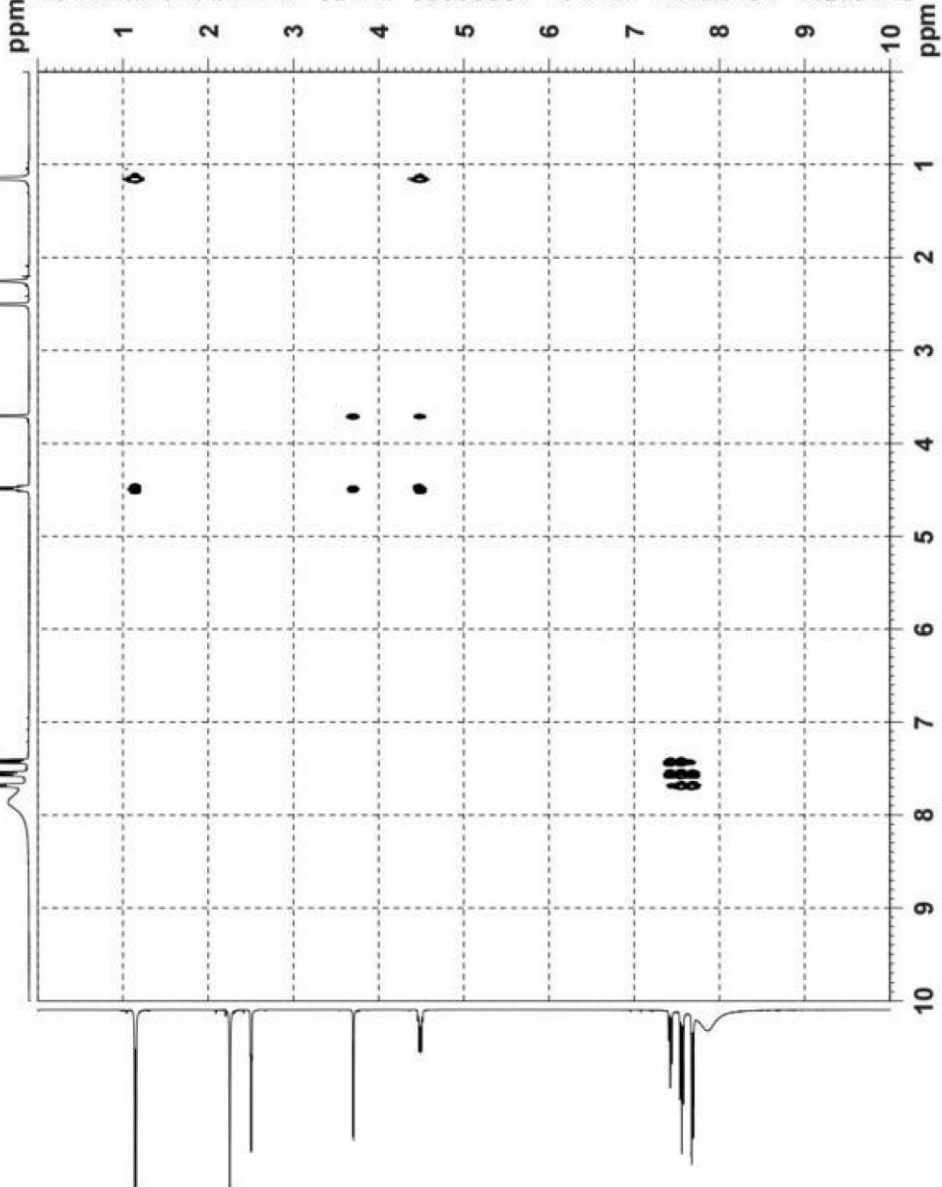


FIG. 4

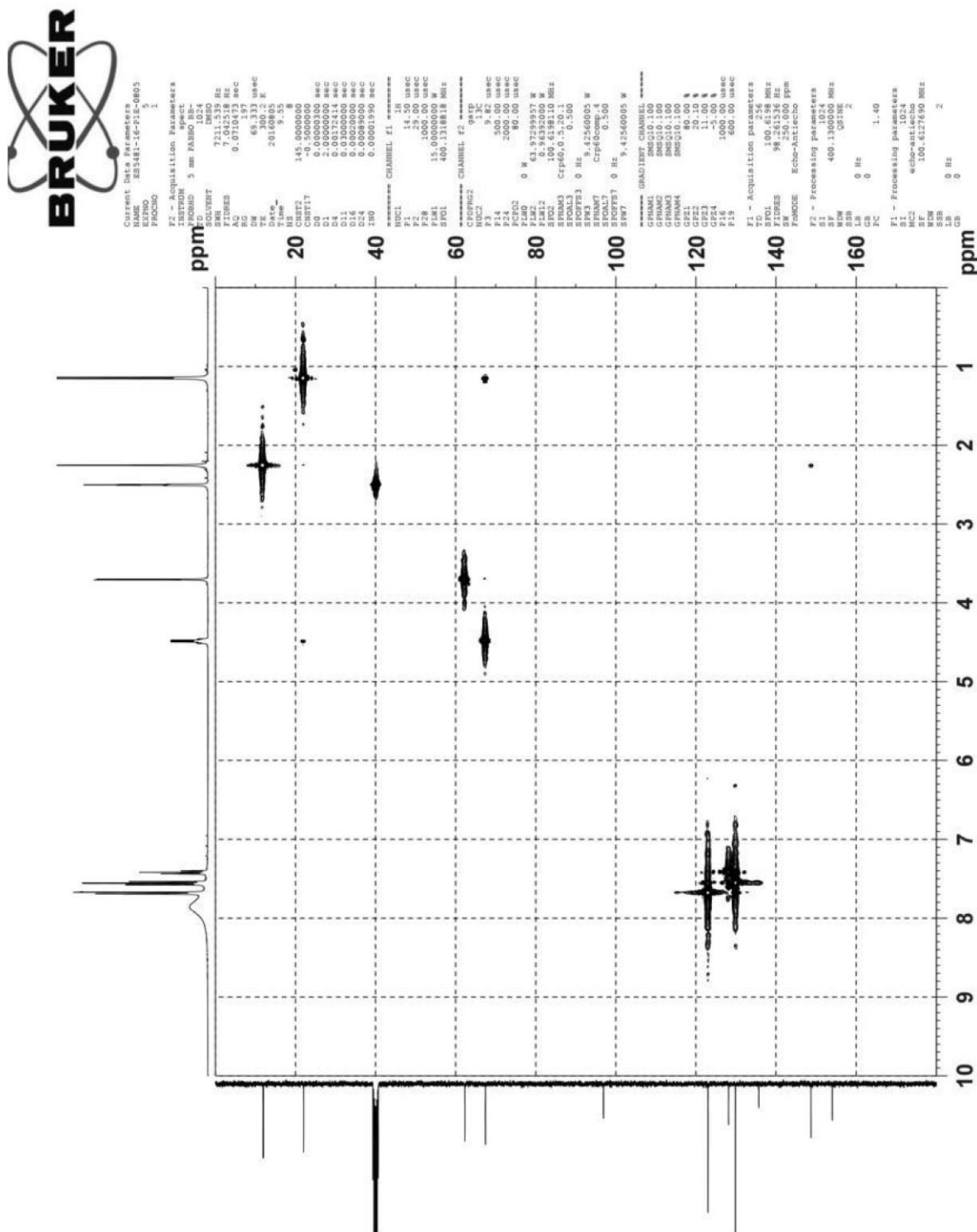


FIG. 5

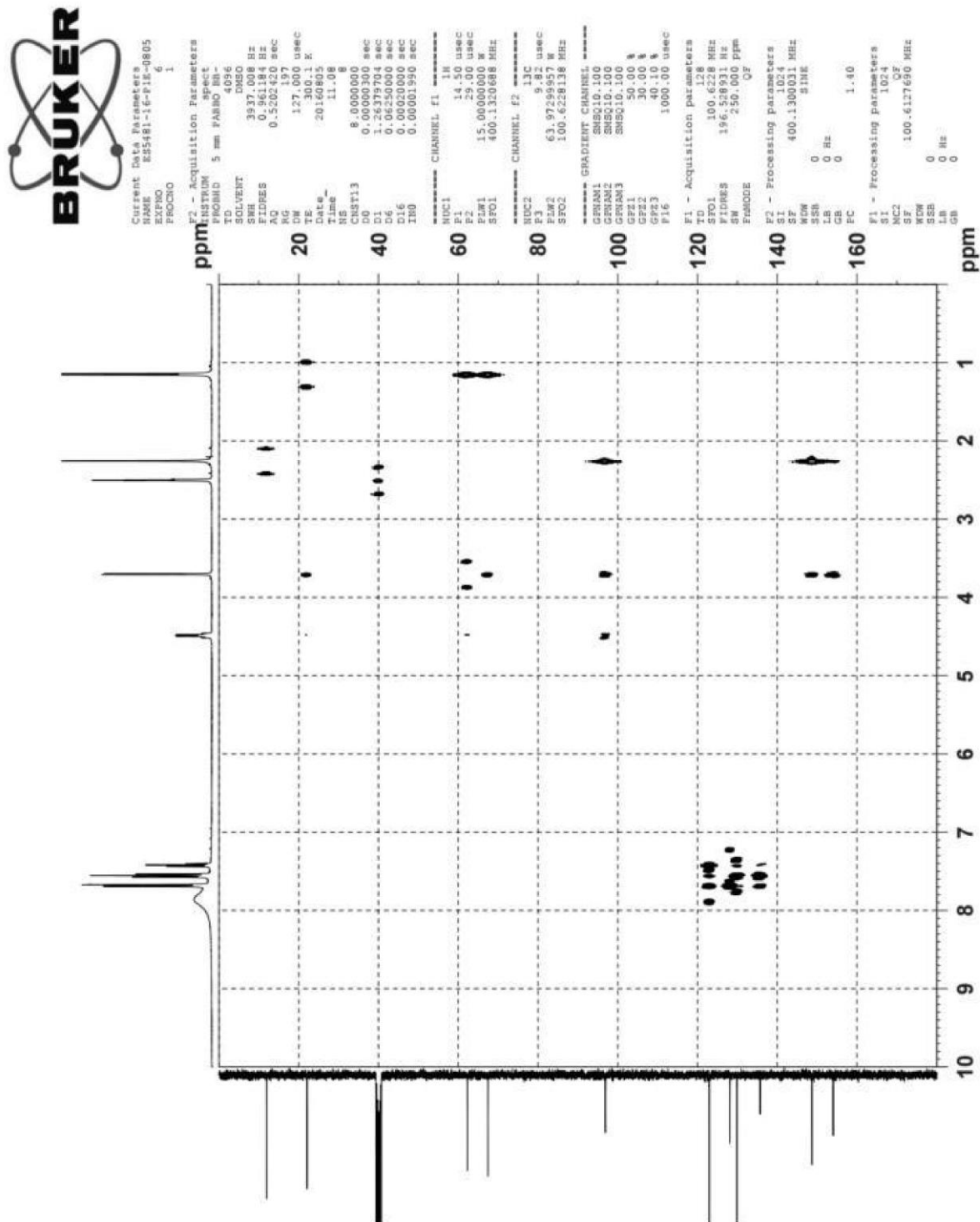


FIG. 6