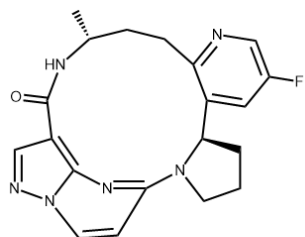
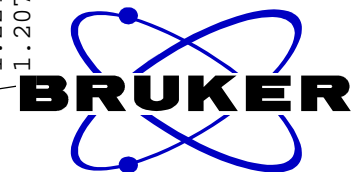


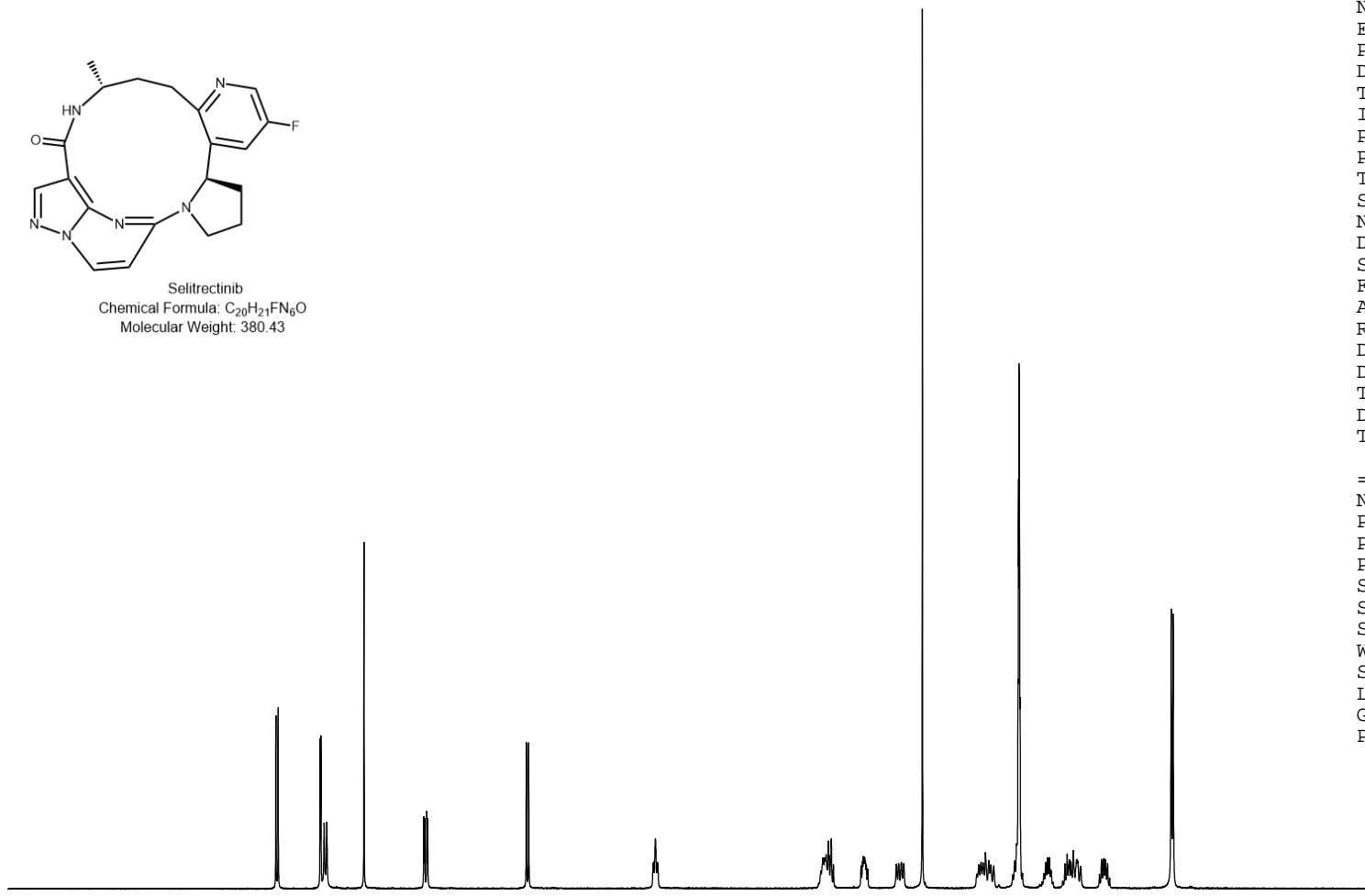
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8.728
8.375
8.368
8.341
8.319
8.007
7.503
7.496
7.478
7.471
6.641
6.622
5.556
4.149
4.133
4.122
4.103
4.097
4.085
4.078
3.816
3.809
3.803
3.797
3.792
3.489
3.312
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2.782
2.754
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2.509
2.505
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2.067
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2.019
2.014
2.009
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1.790
1.778
1.224
1.207



Selitrectinib
Chemical Formula: $C_{20}H_{21}FN_6O$
Molecular Weight: 380.43

NAME NSC-809970-L1
EXPNO 1
PROCNO 1
Date_ 20181019
Time 16.18
INSTRUM spect
PROBHD 5 mm PABBO BB-
PULPROG zg30
TD 65536
SOLVENT DMSO
NS 64
DS 2
SWH 8223.685 Hz
FIDRES 0.125483 Hz
AQ 3.9846387 sec
RG 114
DW 60.800 usec
DE 6.50 usec
TE 300.3 K
D1 1.00000000 sec
TD0 1

===== CHANNEL f1 =====
NUC1 1H
P1 14.60 usec
PL1 0.00 dB
PL1W 9.92195129 W
SFO1 400.1324710 MHz
SI 32768
SF 400.1300030 MHz
WDW no
SSB 0
LB 0.00 Hz
GB 0
PC 1.00



10

9

8

7

6

5

4

3

2

1

ppm

1.00

0.95

1.00

0.91

1.00

1.00

1.03

2.02

1.03

1.04

2.03

0.83

1.13

2.10

1.06

2.97

8.747
8.728

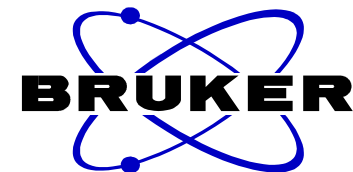
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8.368
8.341
8.319

8.007

7.503
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7.478
7.471

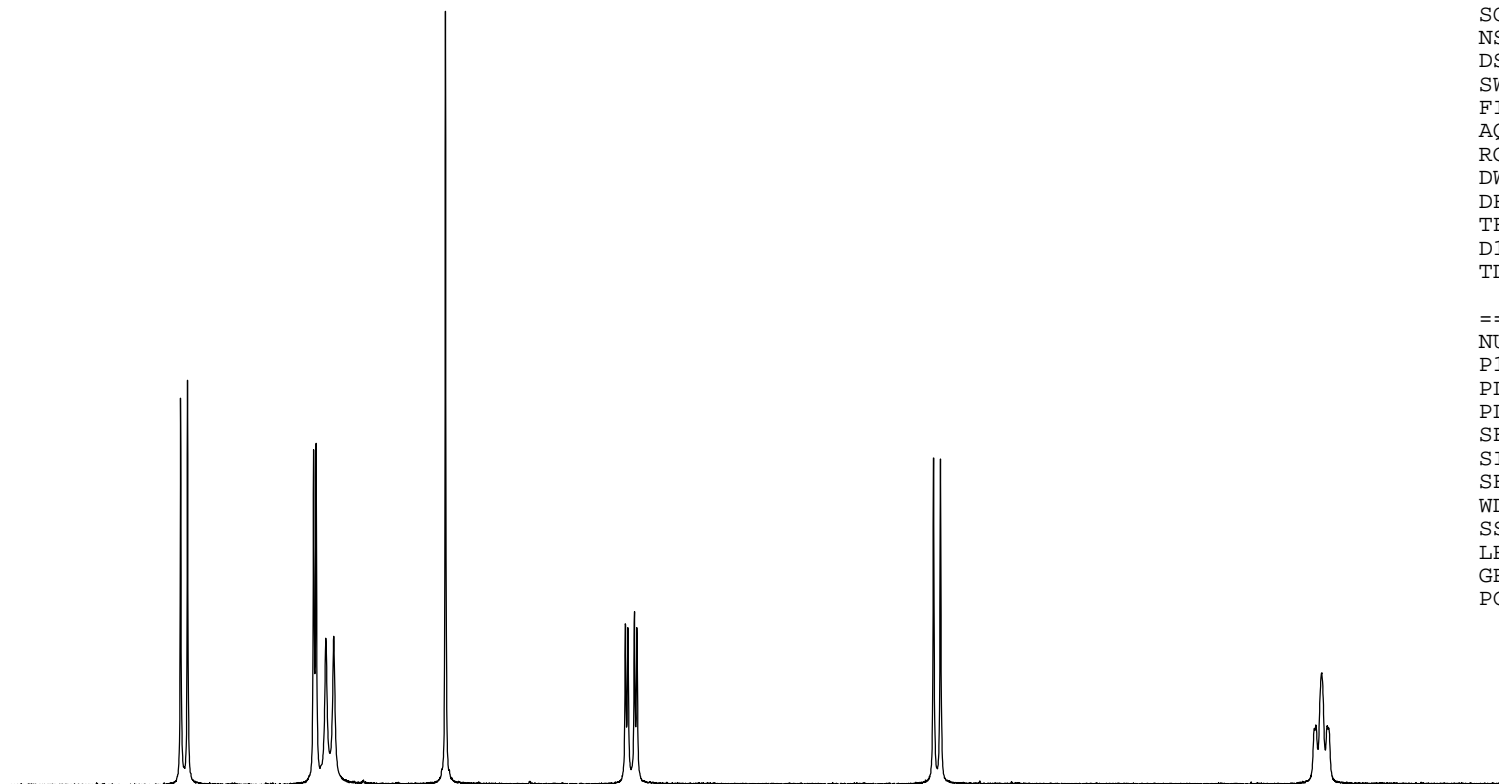
6.641
6.622

5.572
5.556
5.540



NAME NSC-809970-L1
EXPNO 1
PROCNO 1
Date_ 20181019
Time 16.18
INSTRUM spect
PROBHD 5 mm PABBO BB-
PULPROG zg30
TD 65536
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NUC1 1H
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PL1 0.00 dB
PL1W 9.92195129 W
SFO1 400.1324710 MHz
SI 32768
SF 400.1300030 MHz
WDW no
SSB 0
LB 0.00 Hz
GB 0
PC 1.00



9.0

8.5

8.0

7.5

7.0

6.5

6.0

5.5

ppm

1.00

0.95

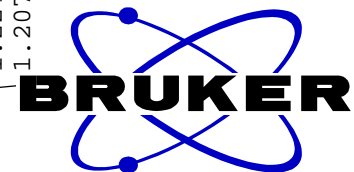
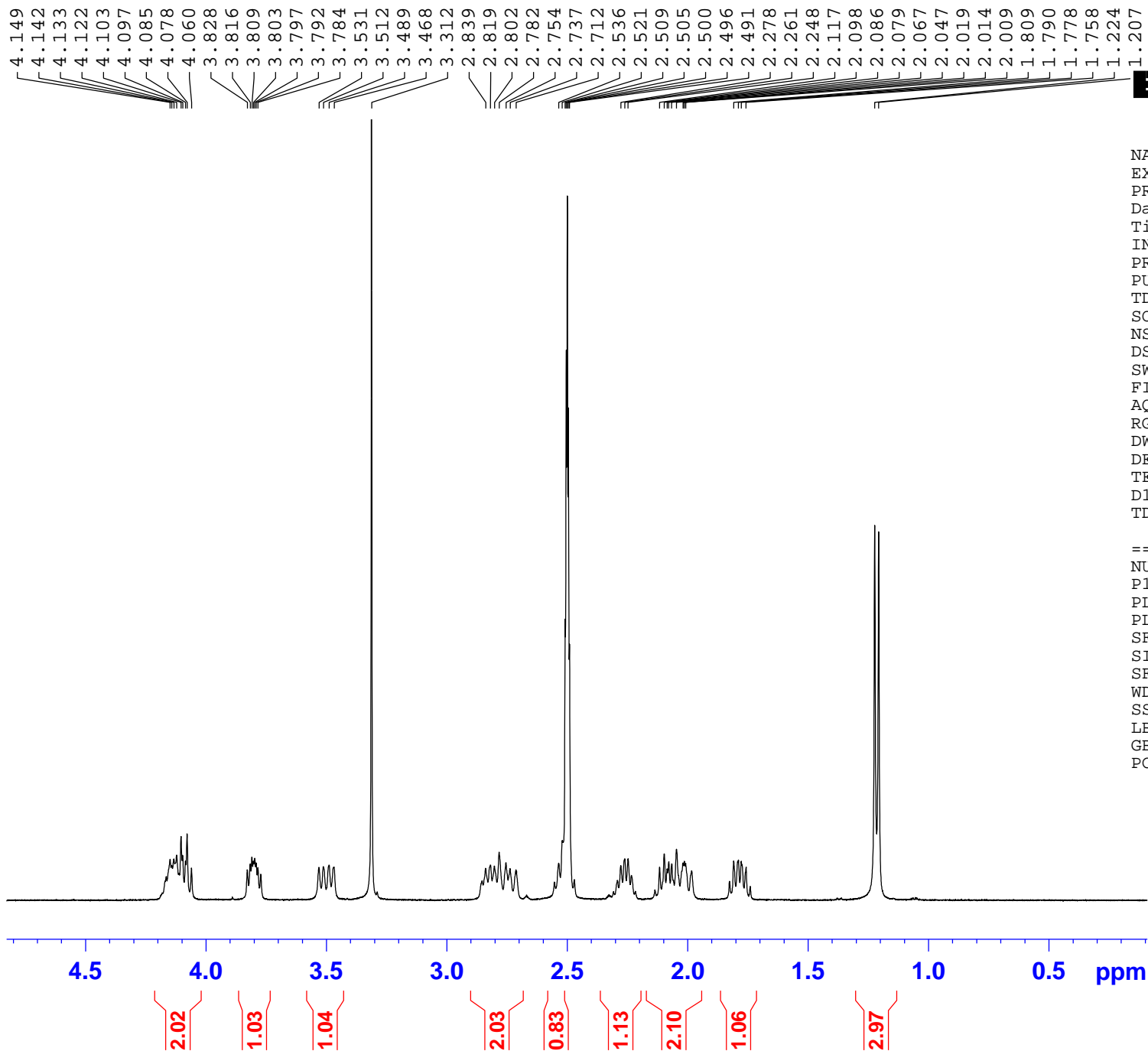
1.00

0.91

1.00

1.00

1.03



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NAME      NSC-809970-L1
EXPNO      1
PROCNO     1
Date_      20181019
Time       16.18
INSTRUM    spect
PROBHD     5 mm PABBO BB-
PULPROG    zg30
TD         65536
SOLVENT    DMSO
NS         64
DS         2
SWH        8223.685 Hz
FIDRES     0.125483 Hz
AQ         3.9846387 sec
RG         114
DW         60.800 usec
DE         6.50 usec
TE         300.3 K
D1         1.00000000 sec
TD0        1
  
```

```

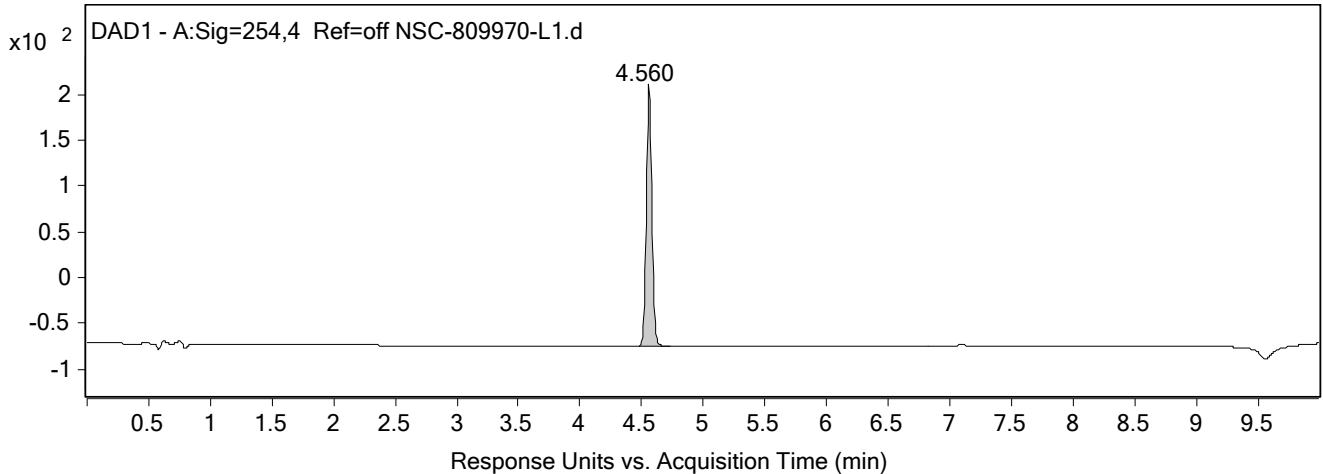
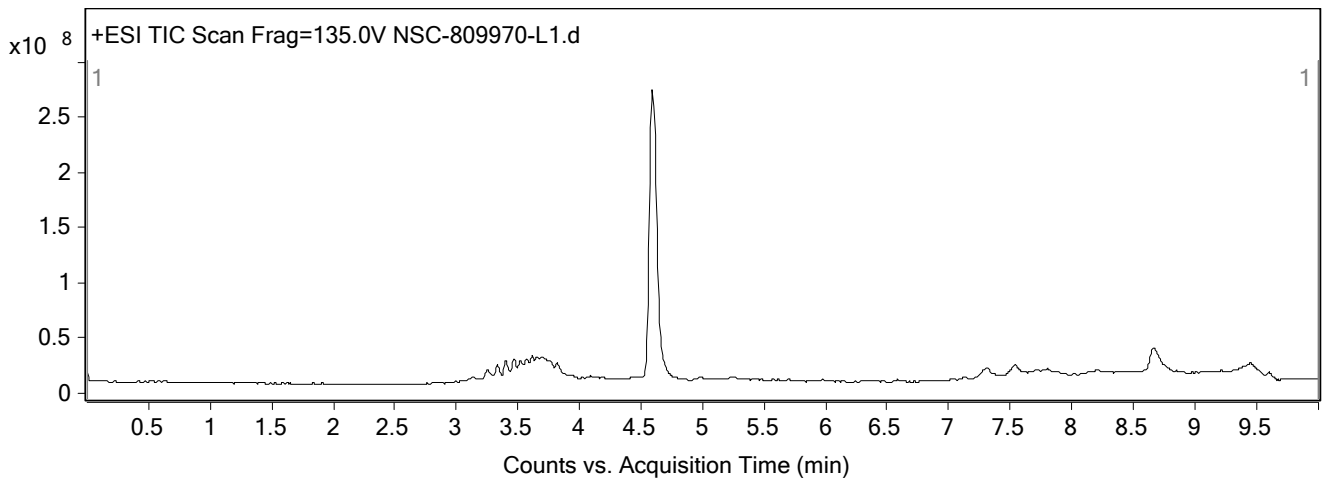
===== CHANNEL f1 =====
NUC1       1H
P1         14.60 usec
PL1        0.00 dB
PL1W       9.92195129 W
SFO1       400.1324710 MHz
SI         32768
SF         400.1300030 MHz
WDW        no
SSB        0
LB         0.00 Hz
GB         0
PC         1.00
  
```

Qualitative Analysis Report

Data File	NSC-809970-L1.d	Sample Name	NSC-809970-L1
Sample Type	Sample	Position	P1-E6
Instrument Name	Instrument 1	User Name	
Acq Method	5-95_10min_pos.m	Acquired Time	10/19/2018 4:28:01 PM (UTC-07:00)
IRM Calibration Status	Not Applicable	DA Method	Default.m
Comment			
Sample Group			
Stream Name	LC 1	Info.	
Acquisition SW Version	6400 Series Triple Quadrupole B.08.02 (B8260.0)	Acquisition Time (Local)	10/19/2018 4:28:01 PM (UTC-07:00)

Chromatograms

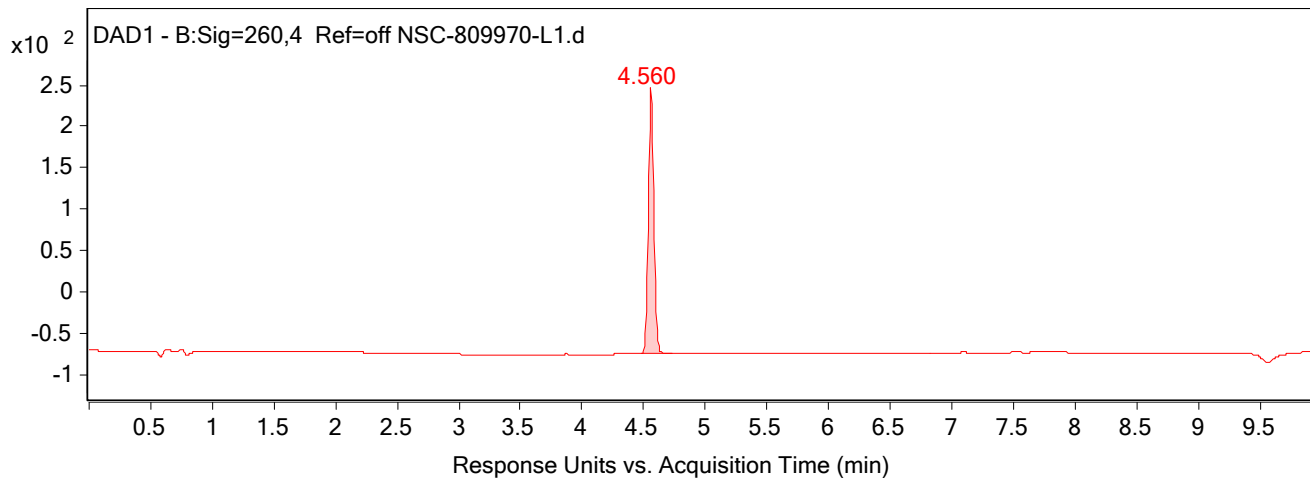
Fragmentor Voltage 135 **Collision Energy** 0 **Ionization Mode** ESI



Qualitative Analysis Report

Integration Peak List

Peak	Start	RT	End	Height	Area	Area %
1	4.48	4.56	4.727	285.5	909.83	100

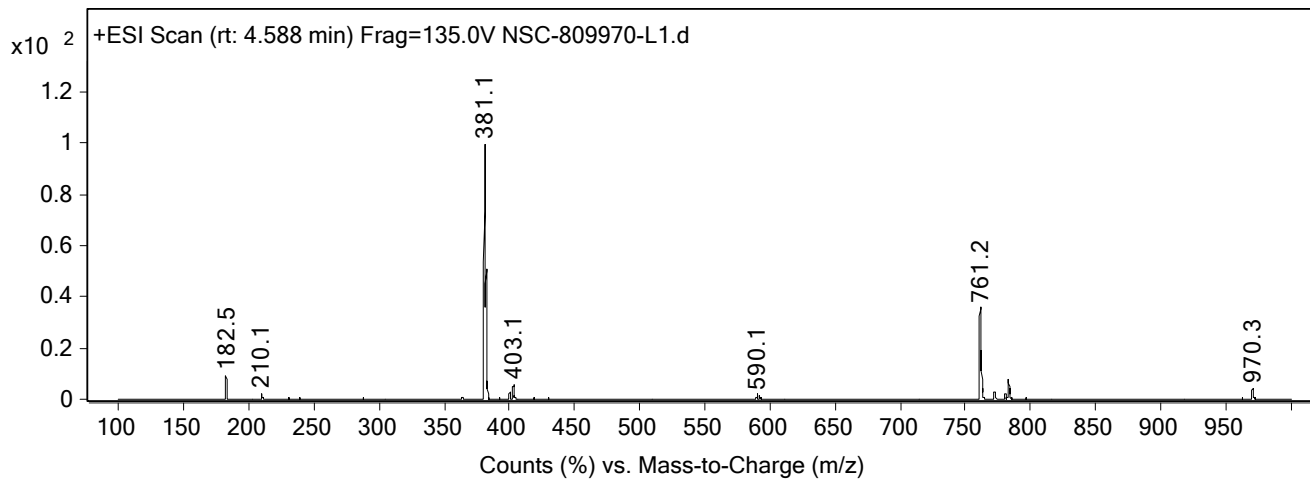


Integration Peak List

Peak	Start	RT	End	Height	Area	Area %
1	4.48	4.56	4.727	320.61	1023.19	100

Spectra

Fragmentor Voltage Collision Energy Ionization Mode
135 0 ESI



Peak List

m/z	z	Abund
182.5	2	986281.38
381.1		10579351

Qualitative Analysis Report

382.1	1	5379514
383	1	783581.19
403.1		633472.81
761.2	1	3810376.25
762.1	1	2001812
783.1	1	826484.88
784.1	1	424982.78
970.3		454623.41

--- End Of Report ---