

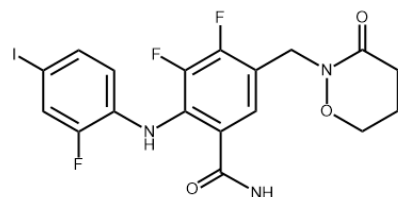
Current Data Parameters
 NAME NSC-762521-L1
 EXPNO 1
 PROCNO 1

F2 - Acquisition Parameters

Date_ 20221027
 Time 15.27 h
 INSTRUM spect
 PROBHD Z104450_0348 (
 PULPROG zg30
 TD 65536
 SOLVENT DMSO
 NS 128
 DS 2
 SWH 8223.685 Hz
 FIDRES 0.250967 Hz
 AQ 3.9845889 sec
 RG 80.6
 DW 60.800 usec
 DE 6.50 usec
 TE 298.5 K
 D1 1.00000000 sec
 TD0 1
 SFO1 400.1324710 MHz
 NUC1 1H
 P0 4.99 usec
 P1 14.96 usec
 PLW1 9.92000008 W

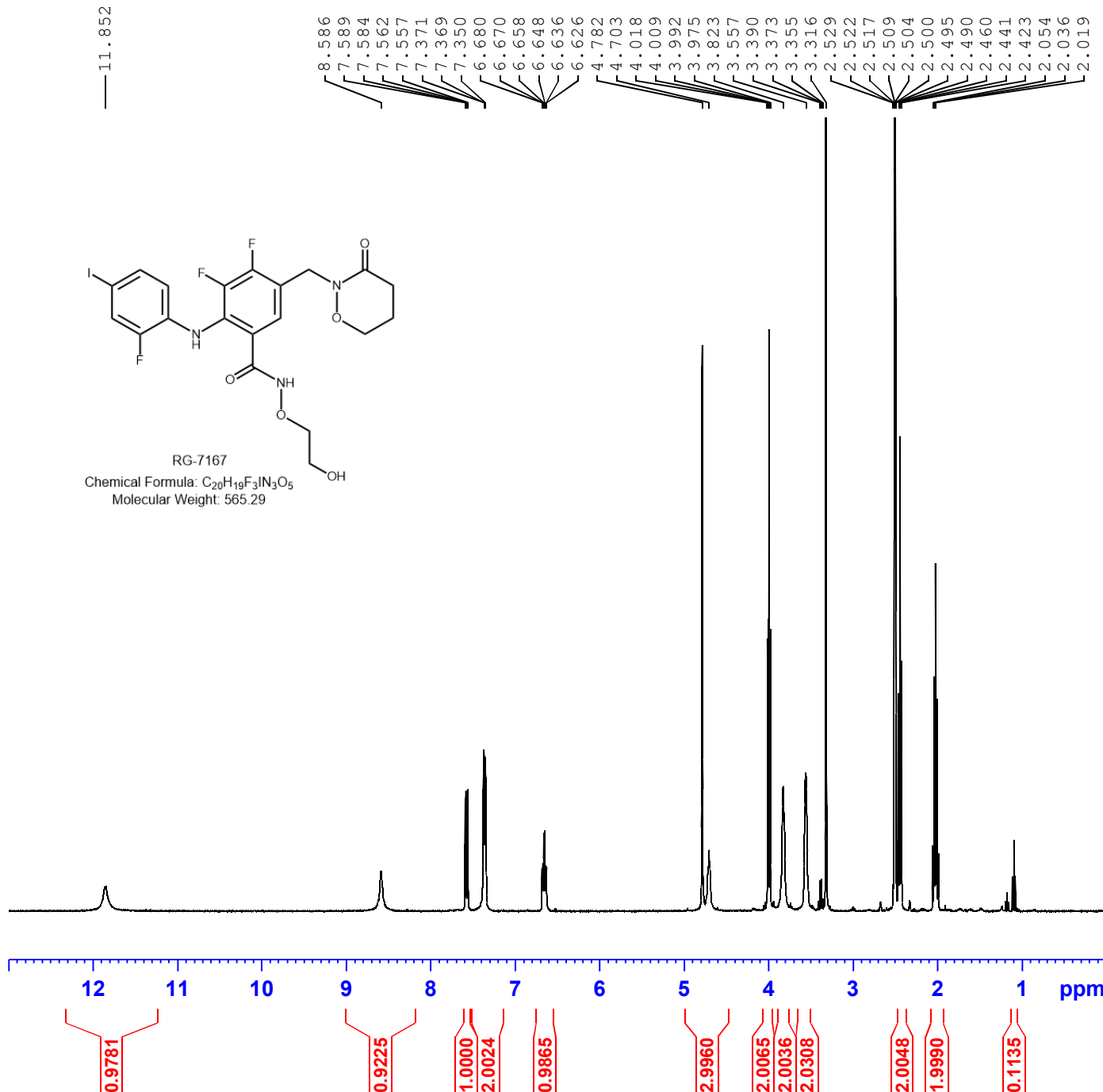
F2 - Processing parameters

SI 32768
 SF 400.1300032 MHz
 WDW no
 SSB 0
 LB 0 Hz
 GB 0
 PC 1.00



RG-7167

Chemical Formula: C₂₀H₁₉F₃IN₃O₅
 Molecular Weight: 565.29



— 8.586

7.589
7.584
7.562
7.557
7.371
7.369
7.350

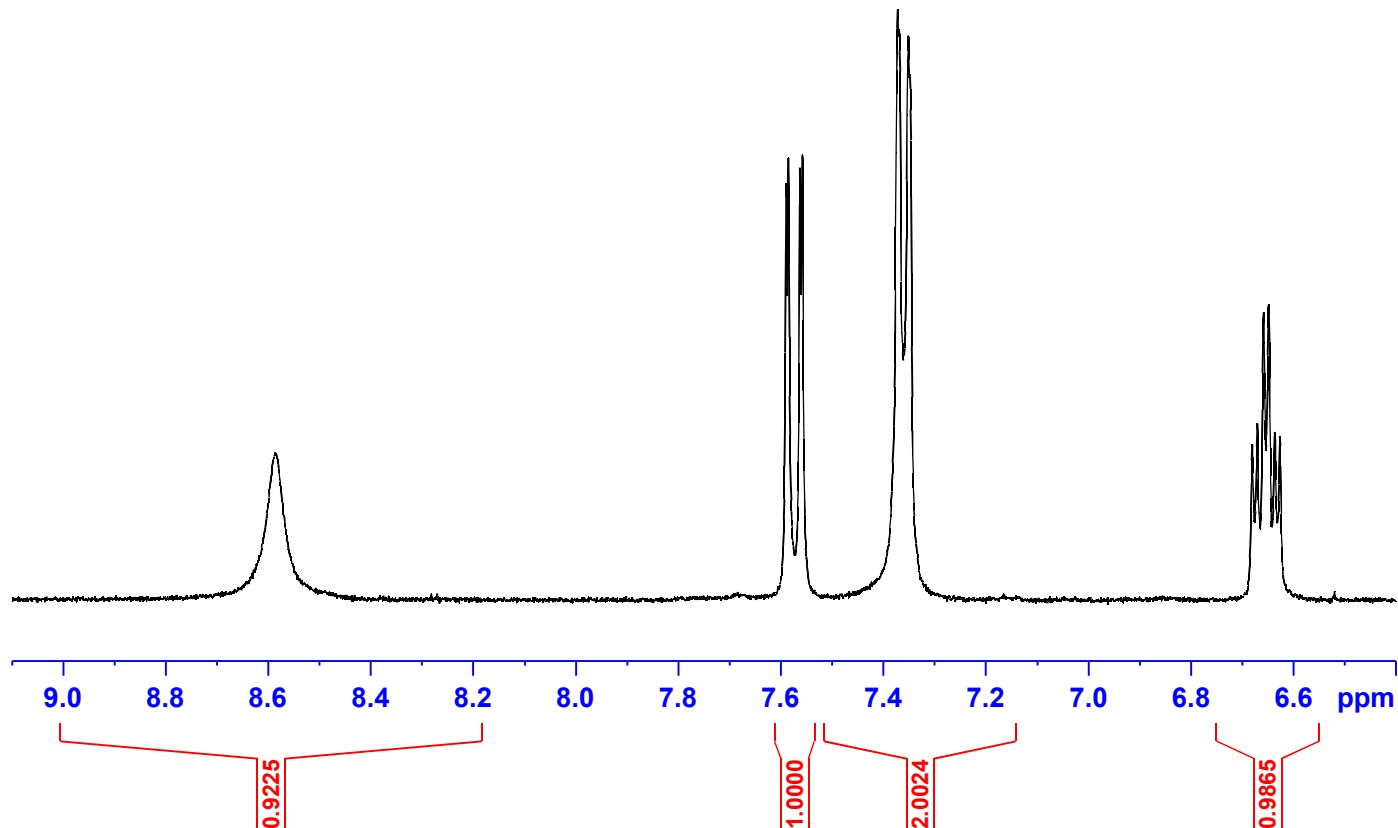
6.680
6.670
6.658
6.648
6.636
6.626



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PC 1.00

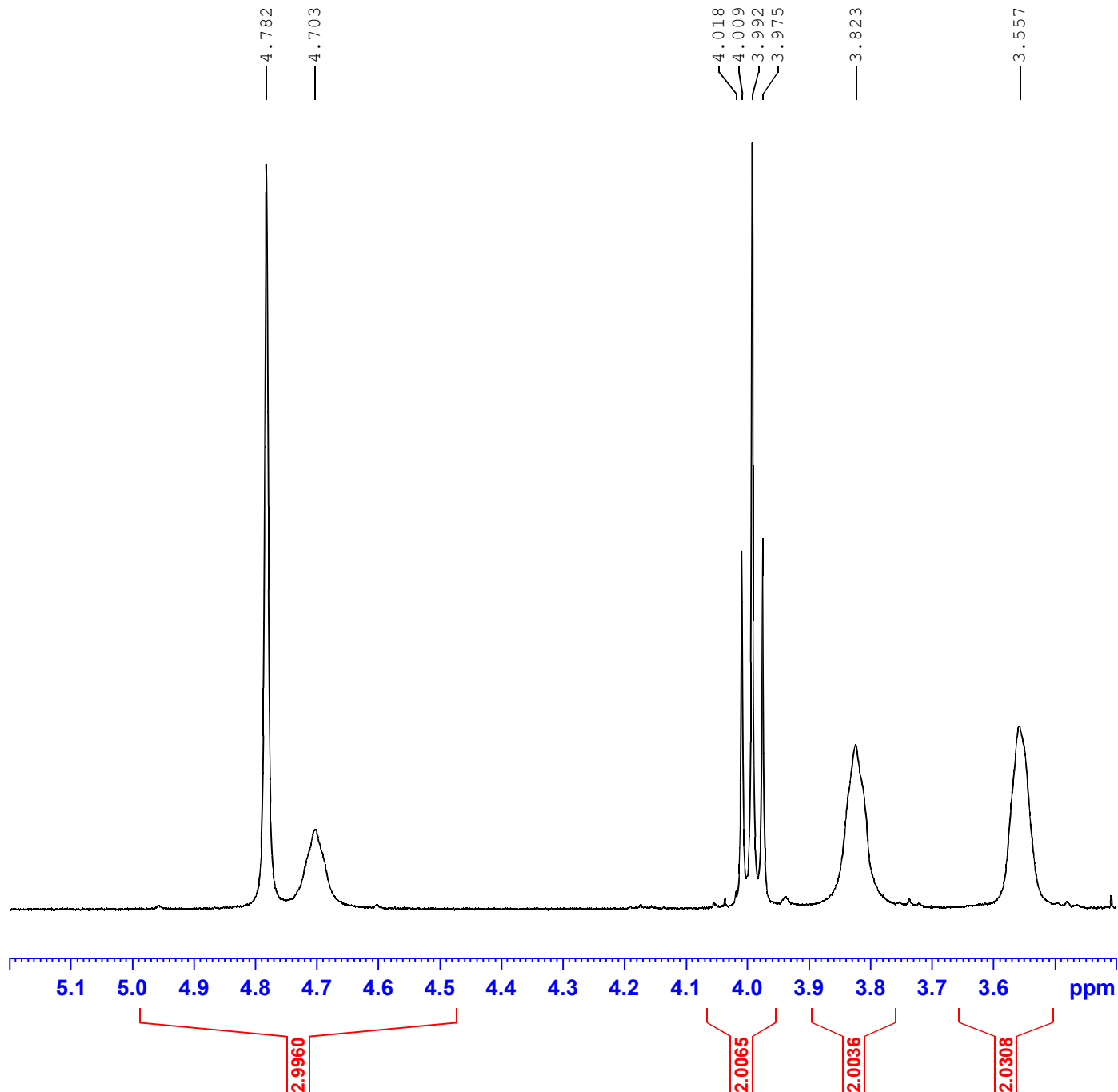


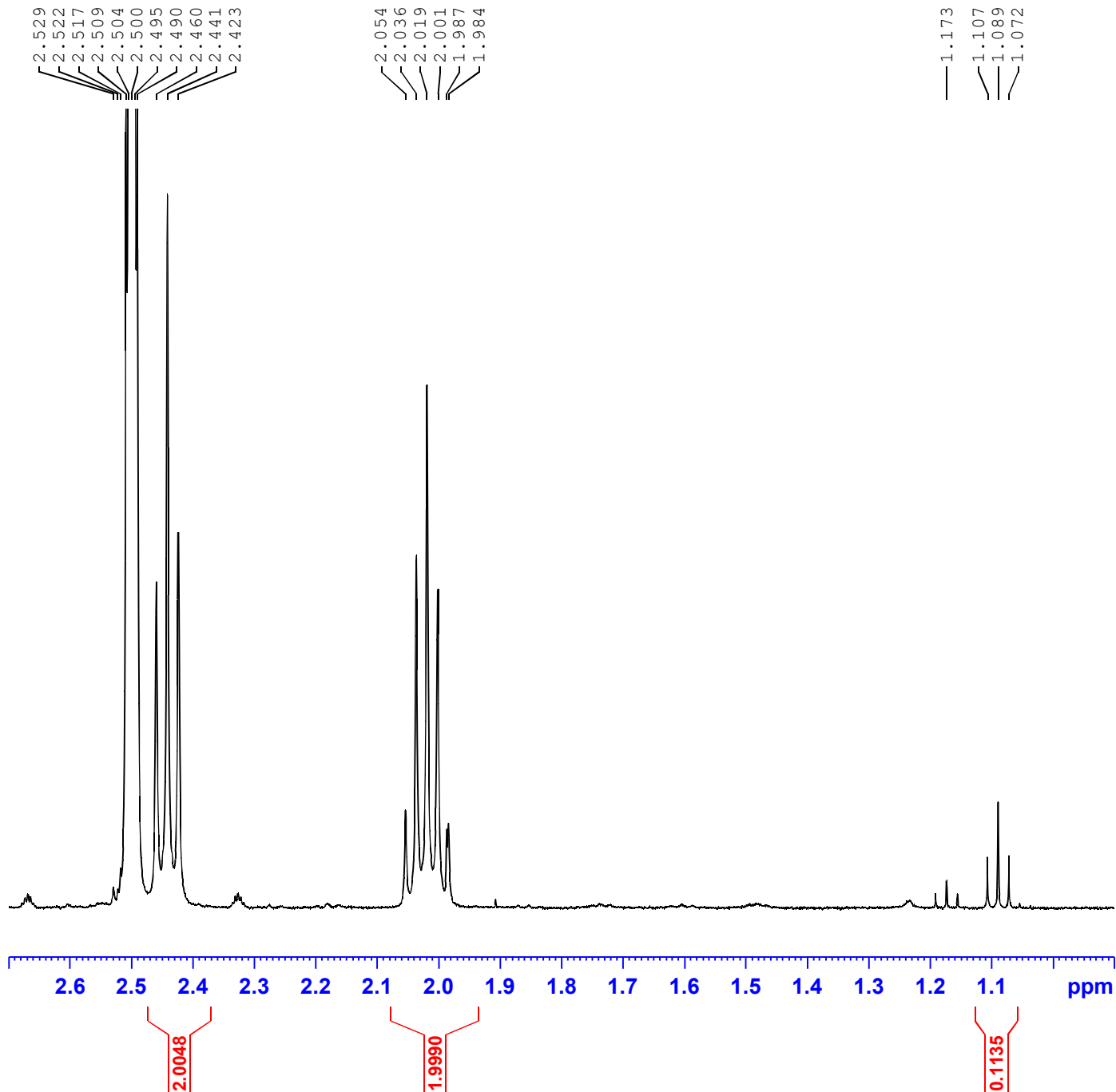


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F2 - Processing parameters
SI 32768
SF 400.1300032 MHz
WDW no
SSB 0
LB 0 Hz
GB 0
PC 1.00

Qualitative Analysis Report

Data Filename 762521-L1_29.d **Sample Name** 762521-L1
Sample Type Sample **Position** P1-C7
Instrument Name Instrument 1 **User Name**
Acq Method 5-95_10min_pos.m **Acquired Time** 10/24/2022 7:22:46 PM (UTC-07:00)
IRM Calibration Status Not Applicable **DA Method** Default.m

Comment

Sample Group

Stream Name LC 1

Info.

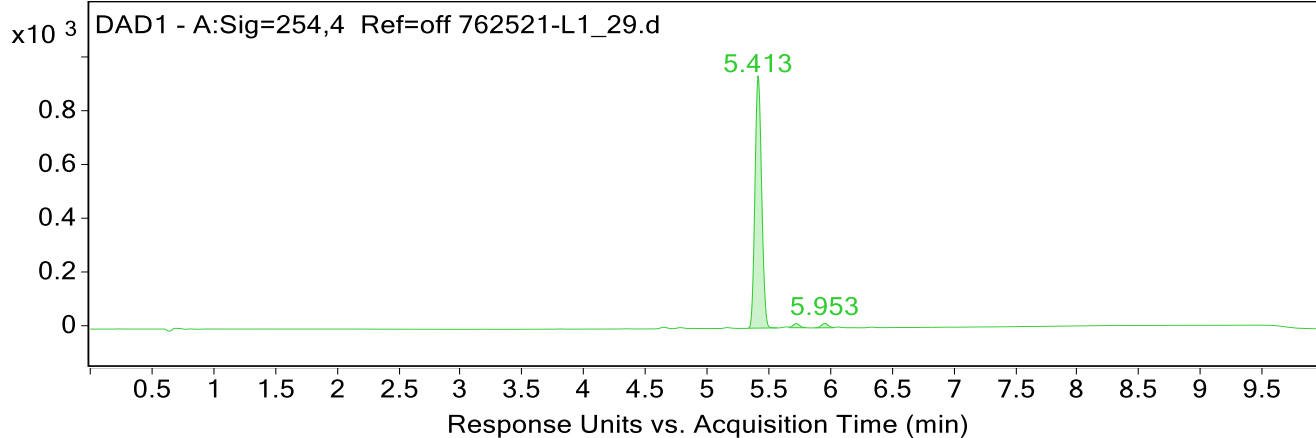
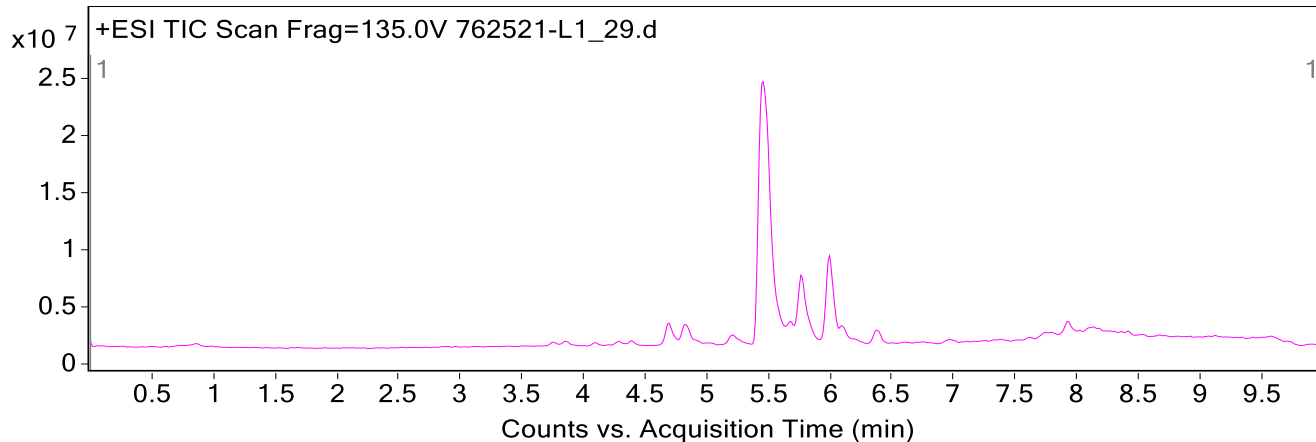
Acquisition Time (Local) 10/24/2022 7:22:46 PM (UTC-07:00)

Acquisition SW Version

6400 Series Triple
Quadrupole
B.08.02 (B8260.0)

Chromatograms

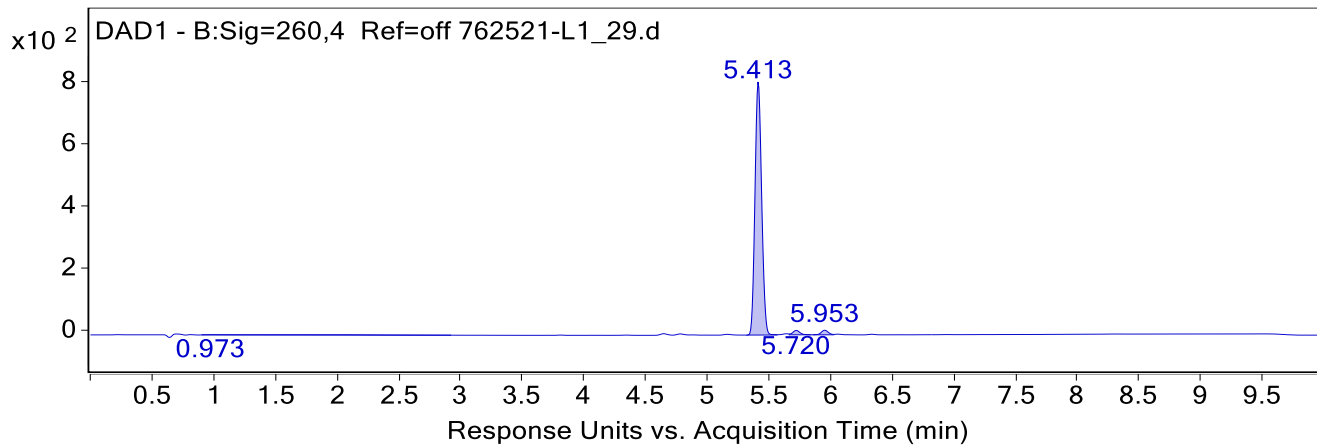
Fragmentor Voltage 135 **Collision Energy** 0 **Ionization Mode** ESI



Integration Peak List

| Peak | Start | RT | End | Height | Area | Area Sum % |
|------|-------|-------|-------|--------|--------|------------|
| 1 | 5.334 | 5.413 | 5.567 | 936.9 | 3511.6 | 96.6 |
| 2 | 5.667 | 5.720 | 5.801 | 15.5 | 57.9 | 1.6 |
| 3 | 5.874 | 5.953 | 6.027 | 16.6 | 64.2 | 1.8 |

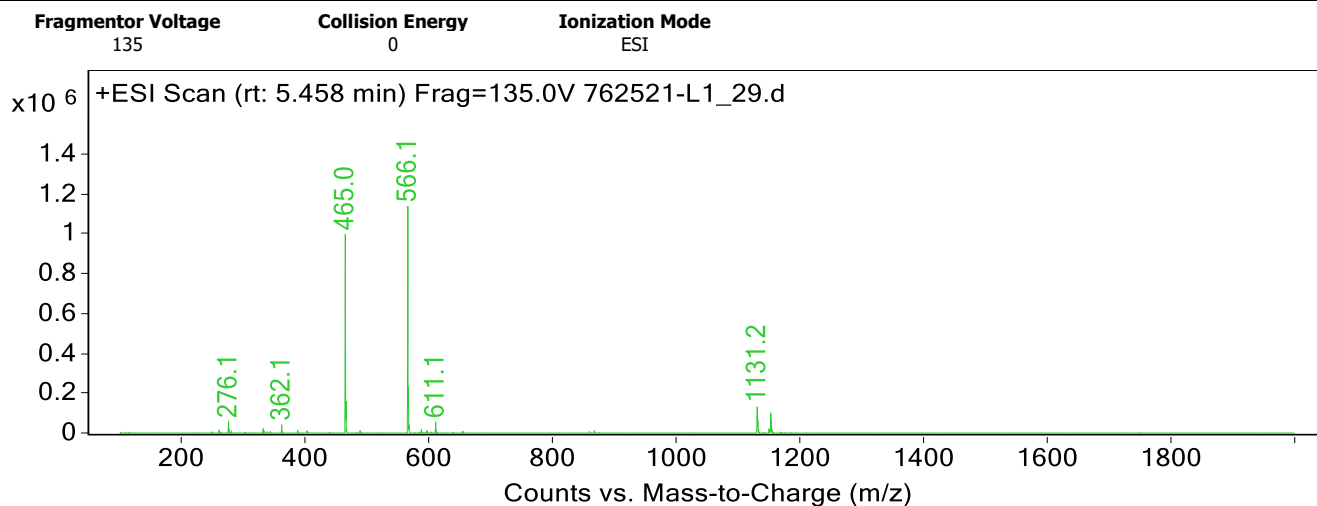
Qualitative Analysis Report



Integration Peak List

| Peak | Start | RT | End | Height | Area | Area Sum % |
|------|-------|-------|-------|--------|--------|------------|
| 1 | 0.903 | 0.973 | 2.925 | 0.5 | 52.3 | 1.6 |
| 2 | 5.320 | 5.413 | 5.567 | 813.7 | 3056.4 | 94.8 |
| 3 | 5.667 | 5.720 | 5.840 | 14.0 | 56.0 | 1.7 |
| 4 | 5.860 | 5.953 | 6.027 | 14.7 | 58.6 | 1.8 |

Spectra

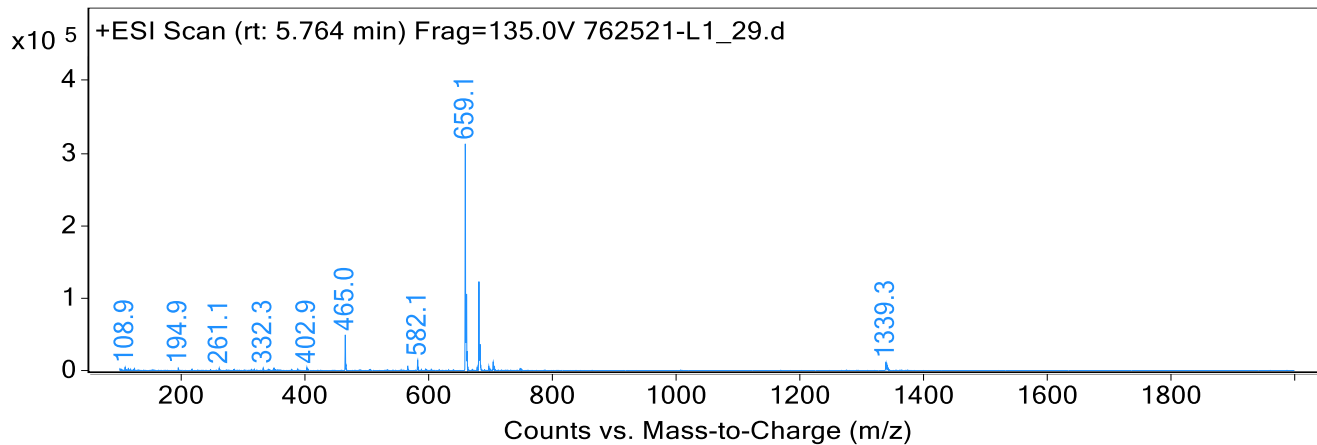


Peak List

| m/z | z | Abund |
|--------|---|---------|
| 276.1 | 1 | 54568 |
| 465.0 | 1 | 997193 |
| 466.0 | 1 | 159987 |
| 566.1 | 1 | 1137747 |
| 567.1 | 1 | 227194 |
| 611.1 | 1 | 53672 |
| 1131.2 | 1 | 131618 |
| 1132.1 | 1 | 67523 |
| 1153.1 | 1 | 96309 |
| 1154.2 | 1 | 46722 |

Fragmentor Voltage 135 Collision Energy 0 Ionization Mode ESI

Qualitative Analysis Report



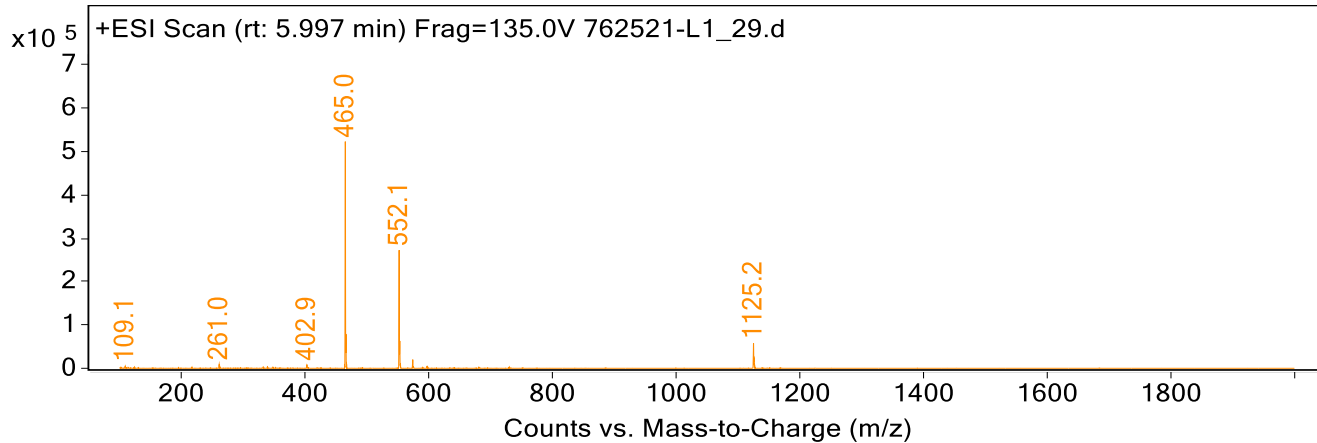
Peak List

| m/z | z | Abund |
|-------|---|--------|
| 465.0 | 1 | 49245 |
| 582.1 | 1 | 14472 |
| 659.1 | 1 | 312790 |
| 660.2 | 1 | 75098 |
| 661.1 | 1 | 105682 |
| 662.2 | 1 | 26210 |
| 681.1 | 1 | 122747 |
| 682.2 | 1 | 30505 |
| 683.1 | 1 | 36107 |
| 704.2 | | 11959 |

Fragmentor Voltage
135

Collision Energy
0

Ionization Mode
ESI



Peak List

| m/z | z | Abund |
|--------|---|--------|
| 261.0 | | 8972 |
| 465.0 | 1 | 522787 |
| 466.0 | 1 | 78357 |
| 467.1 | 1 | 8955 |
| 552.1 | 1 | 272434 |
| 553.1 | 1 | 63112 |
| 554.1 | 1 | 8970 |
| 574.1 | | 20066 |
| 1125.2 | 1 | 57325 |
| 1126.1 | 1 | 24002 |

--- End Of Report ---