

7.645
 7.642
 7.625
 7.609
 7.606
 7.519
 7.500
 7.405
 7.186
 7.166
 7.101
 7.097
 7.080
 7.076
 6.779
 6.775

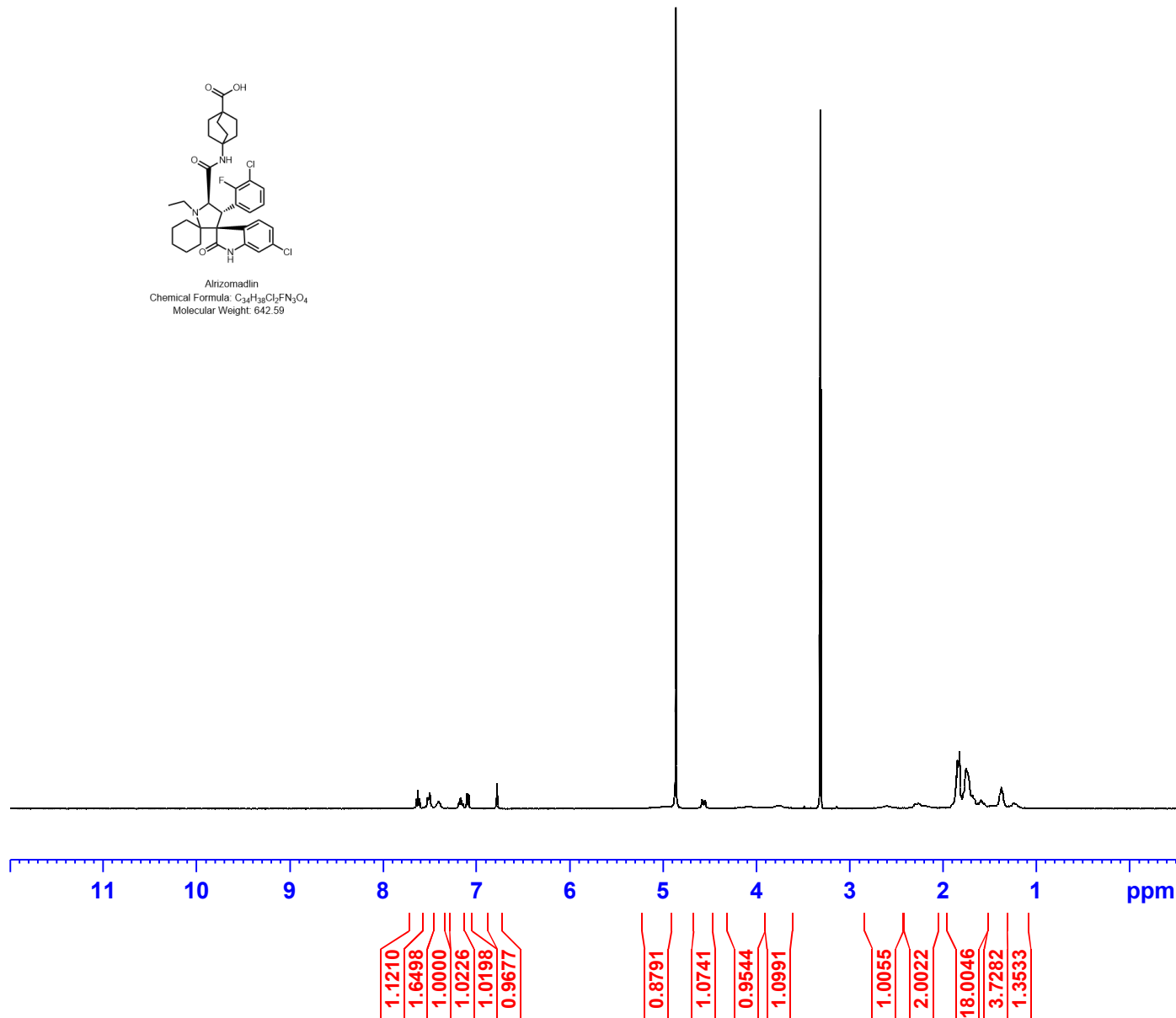
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 4.578
 4.548
 3.329
 3.318
 3.314
 3.310
 3.305
 3.301
 1.855
 1.841
 1.826
 1.818
 1.749
 1.685
 1.678
 1.661
 1.590
 1.579
 1.569
 1.368



Current Data Parameters
 NAME NSC-831270-N1
 EXPNO 1
 PROCNO 1

F2 - Acquisition Parameters
 Date_ 20210607
 Time 12.43 h
 INSTRUM spect
 PROBHD Z104450_0348 (
 PULPROG zg30
 TD 65536
 SOLVENT MeOD
 NS 256
 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 298.4 K
 D1 1.00000000 sec
 TD0 1
 SFO1 400.1324710 MHz
 NUC1 1H
 P0 4.98 usec
 P1 14.94 usec
 PLW1 9.92000008 W

F2 - Processing parameters
 SI 32768
 SF 400.1300077 MHz
 WDW no
 SSB 0
 LB 0 Hz
 GB 0
 PC 1.00



7.645
7.642
7.625
7.609
7.606
7.519
7.500
7.405

7.186
7.166
7.101
7.097
7.080
7.076

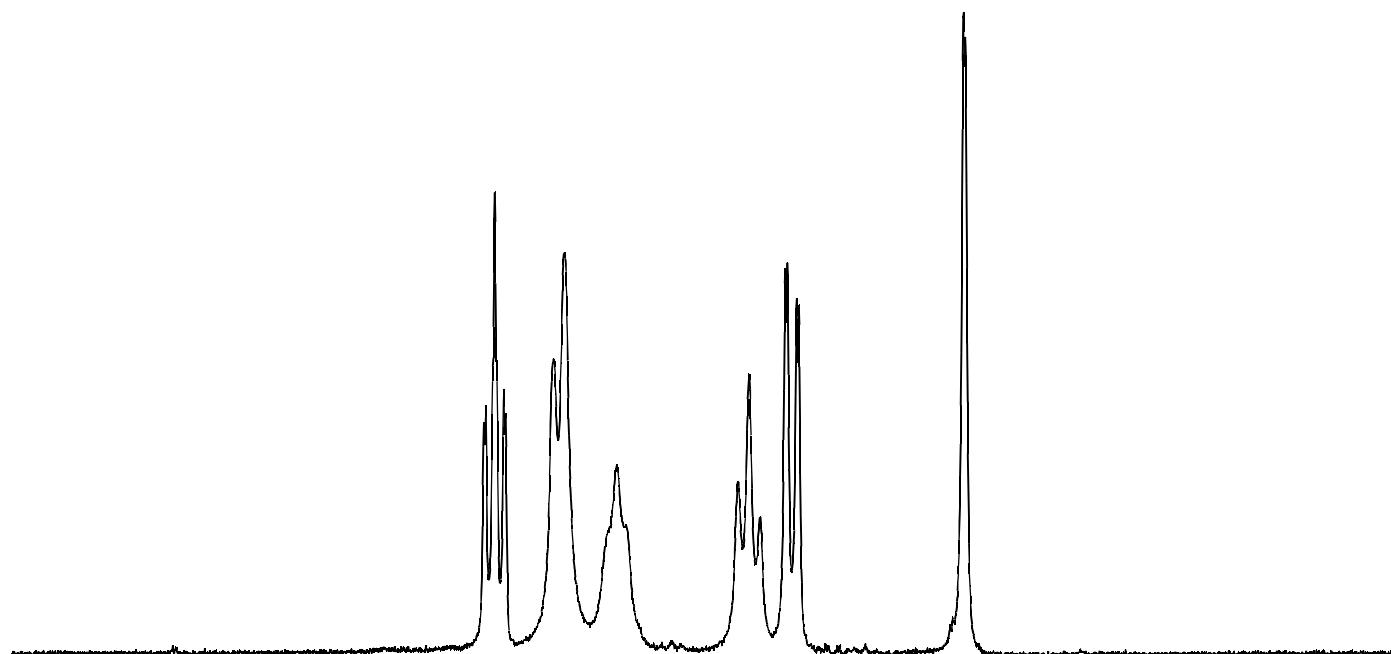
6.779
6.775



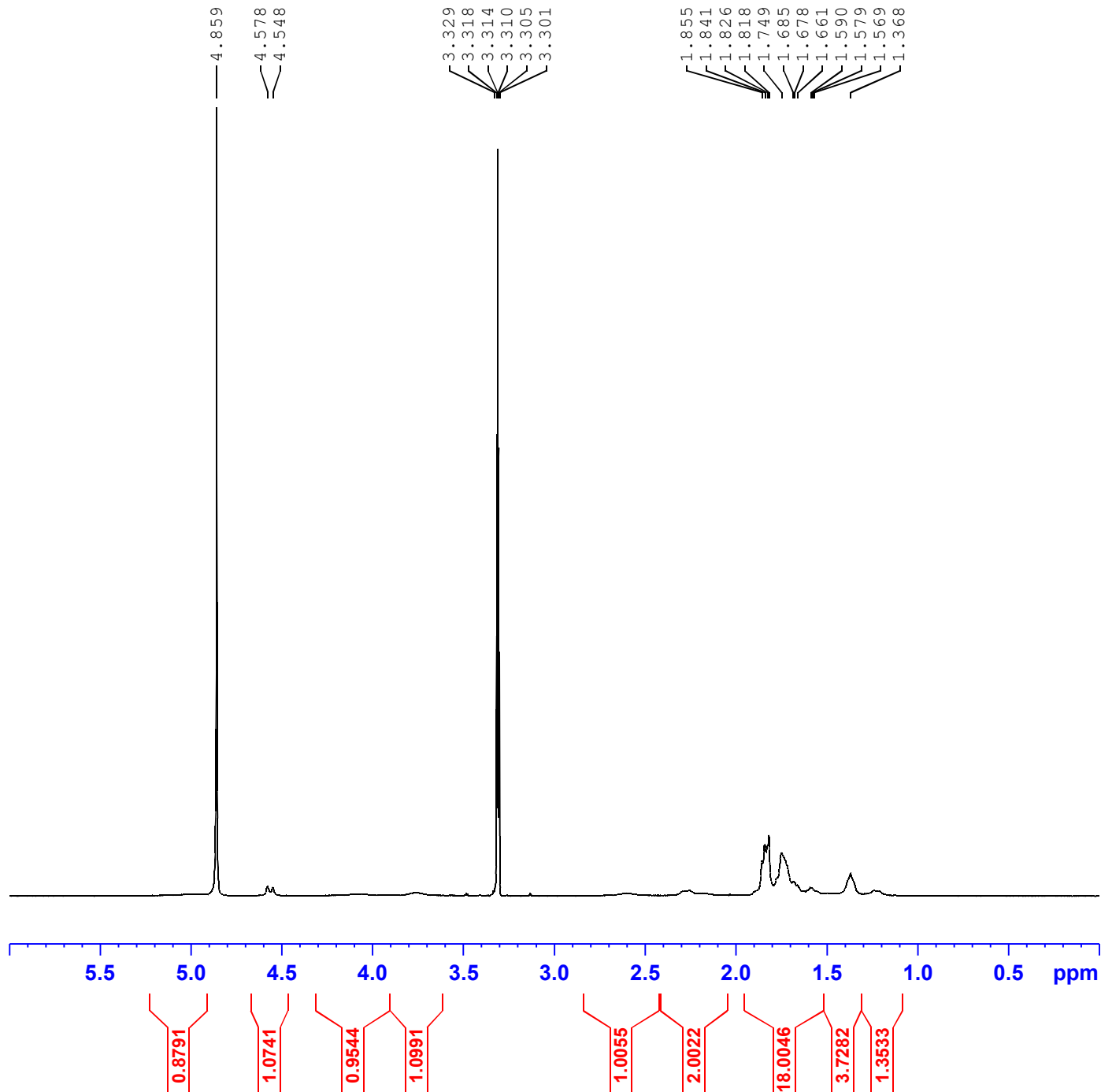
Current Data Parameters
NAME NSC-831270-N1
EXPNO 1
PROCNO 1

F2 - Acquisition Parameters
Date_ 20210607
Time 12.43 h
INSTRUM spect
PROBHD Z104450_0348 (
PULPROG zg30
TD 65536
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F2 - Processing parameters
SI 32768
SF 400.1300077 MHz
WDW no
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LB 0 Hz
GB 0
PC 1.00



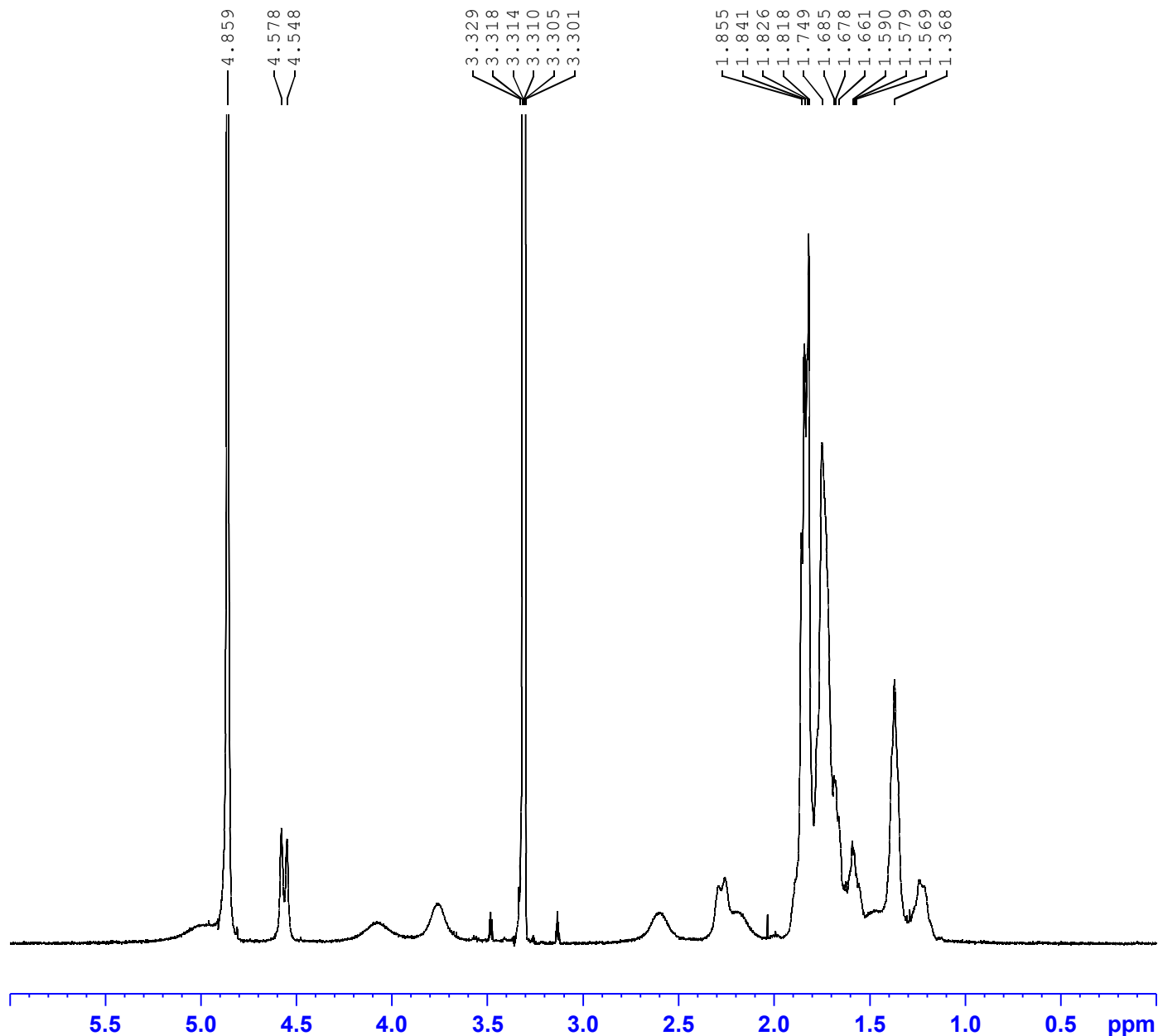
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1.6498
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1.0226
1.0198
0.9677



Current Data Parameters
NAME NSC-831270-N1
EXPNO 1
PROCNO 1

F2 - Acquisition Parameters
Date_ 20210607
Time 12.43 h
INSTRUM spect
PROBHD Z104450_0348 (
PULPROG zg30
TD 65536
SOLVENT MeOD
NS 256
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 298.4 K
D1 1.00000000 sec
TD0 1
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SI 32768
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WDW no
SSB 0
LB 0 Hz
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Current Data Parameters
NAME NSC-831270-N1
EXPNO 1
PROCNO 1

F2 - Acquisition Parameters
Date_ 20210607
Time 12.43 h
INSTRUM spect
PROBHD Z104450_0348 (
PULPROG zg30
TD 65536
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NS 256
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F2 - Processing parameters
SI 32768
SF 400.1300077 MHz
WDW no
SSB 0
LB 0 Hz
GB 0
PC 1.00

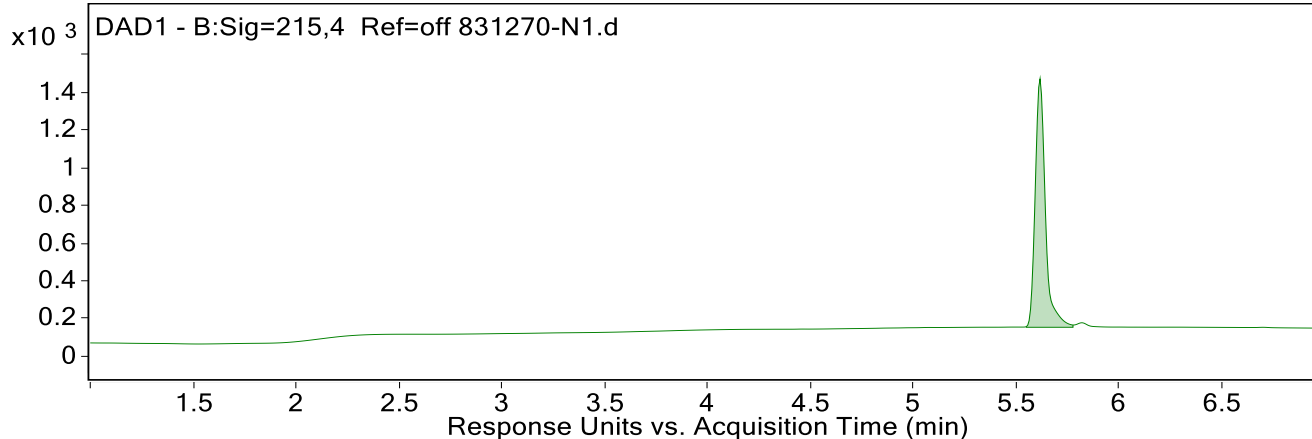
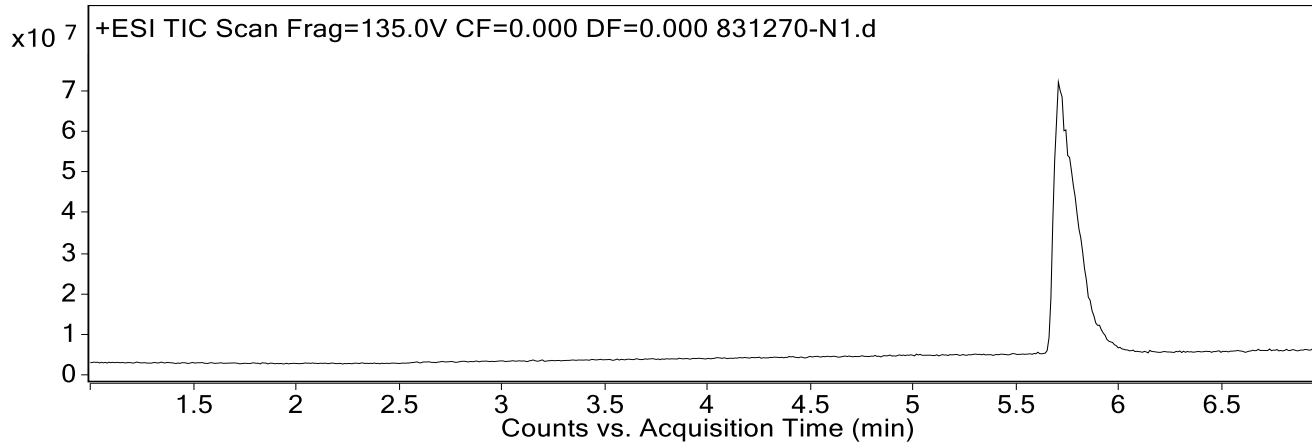
Qualitative Analysis Report

Data Filename 831270-N1.d **Sample Name** 831270-N1
Sample Type Sample **Position** P1-A6
Instrument Name Instrument 1 **User Name**
Acq Method Leidos_10min_pos.m **Acquired Time** 6/7/2021 11:23:44 AM
IRM Calibration Status Not Applicable **DA Method** uv integration test.m
Comment

Sample Group
Stream Name LC 1 **Info.**
Acquisition SW 6400 Series Triple
Version Quadrupole
B.08.00 (B8023.0)

User Chromatograms

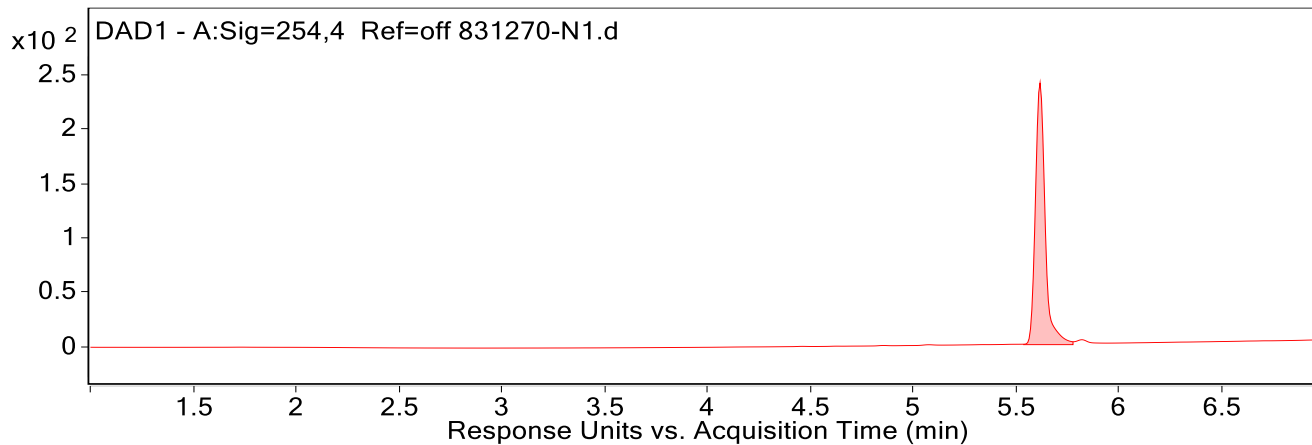
Fragmentor Voltage 135 **Collision Energy** 0 **Ionization Mode** ESI



Integration Peak List

Peak	Start	RT	End	Height	Area	Area Sum %
1	5.553	5.620	5.780	1319.5	4561.1	100.0

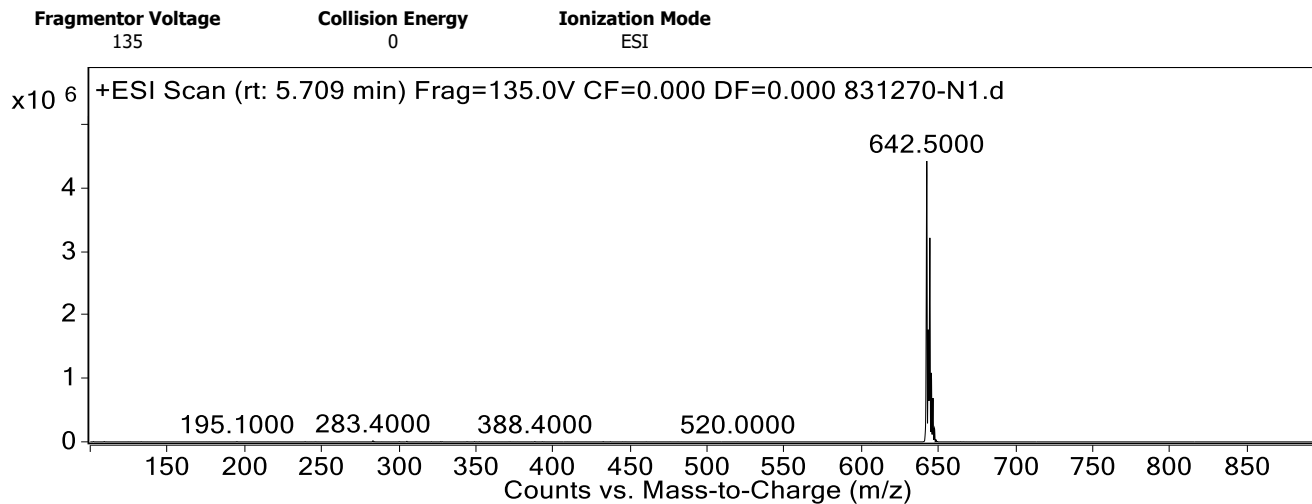
Qualitative Analysis Report



Integration Peak List

Peak	Start	RT	End	Height	Area	Area Sum %
1	5.540	5.620	5.780	241.2	801.2	100.0

User Spectra



Peak List

m/z	z	Abund
283.4	1	17186
305.4	2	8229
642.5	1	4427466
643.5	1	1767331
644.5	1	3216094
645.5	1	1087099
646.5	1	691049
647.5	1	213042
648.5	1	32817
649.4		6702

--- End Of Report ---