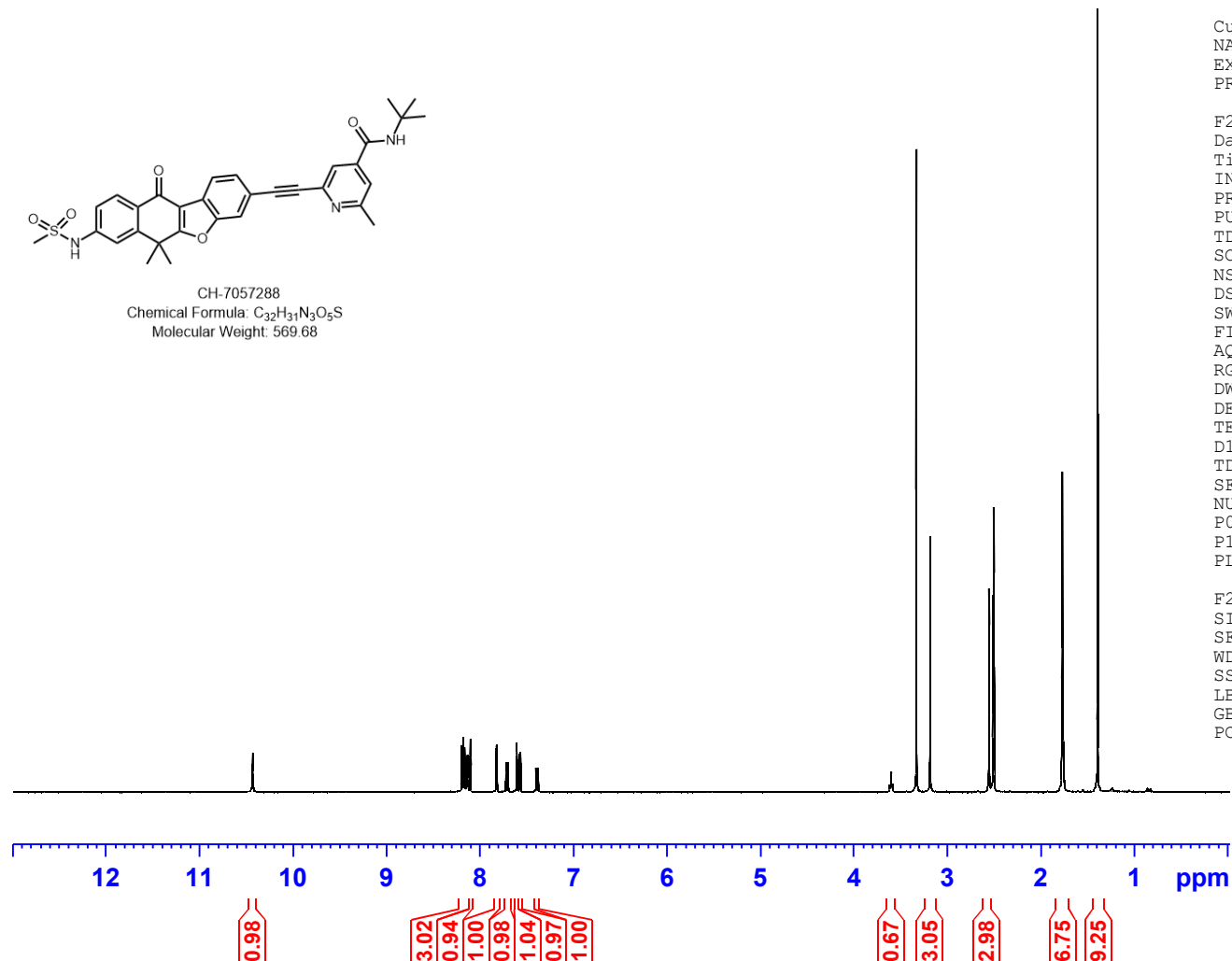


CH-7057288  
Chemical Formula: C<sub>32</sub>H<sub>31</sub>N<sub>3</sub>O<sub>5</sub>S  
Molecular Weight: 569.68



Current Data Parameters  
NAME NSC-812052-X1  
EXPNO 1  
PROCNO 1

F2 - Acquisition Parameters  
Date\_ 20190110  
Time\_ 14.35 h  
INSTRUM spect  
PROBHD Z104450\_0348 (   
PULPROG zg30  
TD 65536  
SOLVENT DMSO  
NS 64  
DS 2  
SWH 8223.685 Hz  
FIDRES 0.250967 Hz  
AQ 3.9845889 sec  
RG 161  
DW 60.800 usec  
DE 6.50 usec  
TE 300.0 K  
D1 1.00000000 sec  
TD0 1  
SFO1 400.1324710 MHz  
NUC1 1H  
P0 4.93 usec  
P1 14.80 usec  
PLW1 9.92000008 W

F2 - Processing parameters  
SI 32768  
SF 400.1300020 MHz  
WDW no  
SSB 0  
LB 0 Hz  
GB 0  
PC 1.00

8.195  
8.179  
8.174  
8.159  
8.135  
8.099  
8.098  
8.096

7.817

7.719  
7.716  
7.699  
7.696

7.605  
7.601  
7.572  
7.566

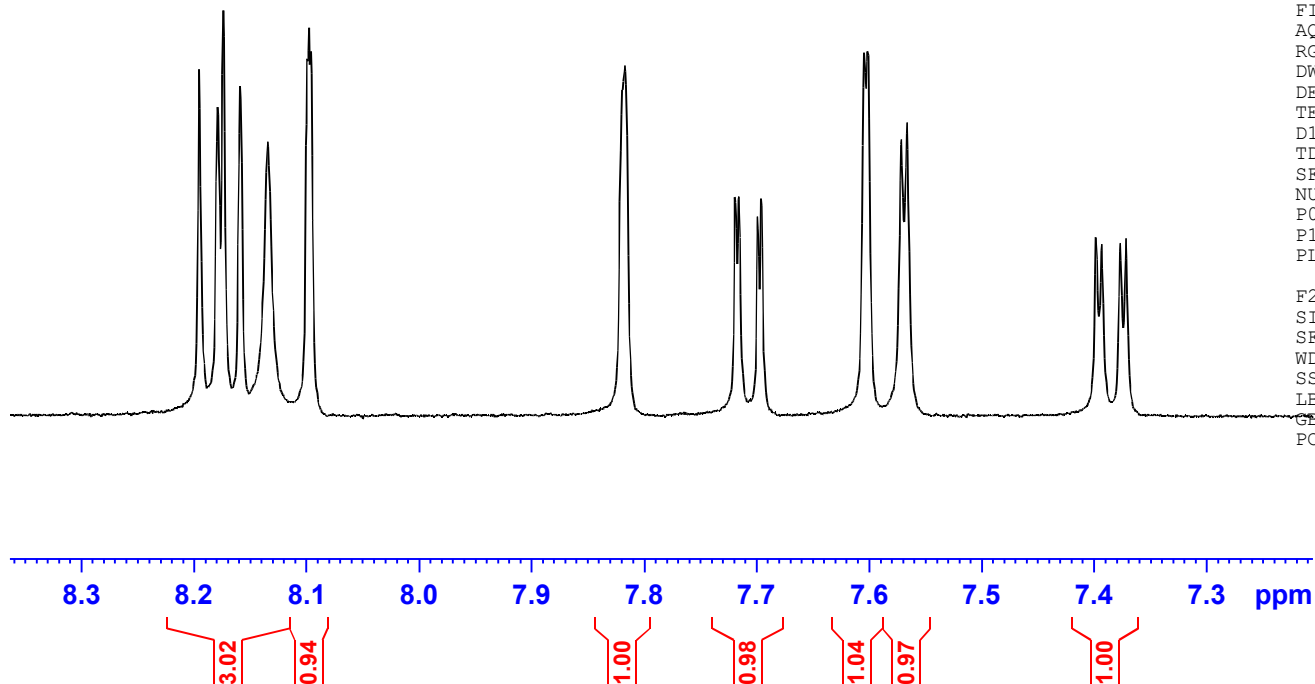
7.399  
7.393  
7.377  
7.372



Current Data Parameters  
NAME NSC-812052-X1  
EXPNO 1  
PROCNO 1

F2 - Acquisition Parameters  
Date\_ 20190110  
Time\_ 14.35 h  
INSTRUM spect  
PROBHD Z104450\_0348 (   
PULPROG zg30  
TD 65536  
SOLVENT DMSO  
NS 64  
DS 2  
SWH 8223.685 Hz  
FIDRES 0.250967 Hz  
AQ 3.9845889 sec  
RG 161  
DW 60.800 usec  
DE 6.50 usec  
TE 300.0 K  
D1 1.00000000 sec  
TD0 1  
SFO1 400.1324710 MHz  
NUC1 1H  
P0 4.93 usec  
P1 14.80 usec  
PLW1 9.92000008 W

F2 - Processing parameters  
SI 32768  
SF 400.1300020 MHz  
WDW no  
SSB 0  
LB 0 Hz  
GB 0  
PC 1.00

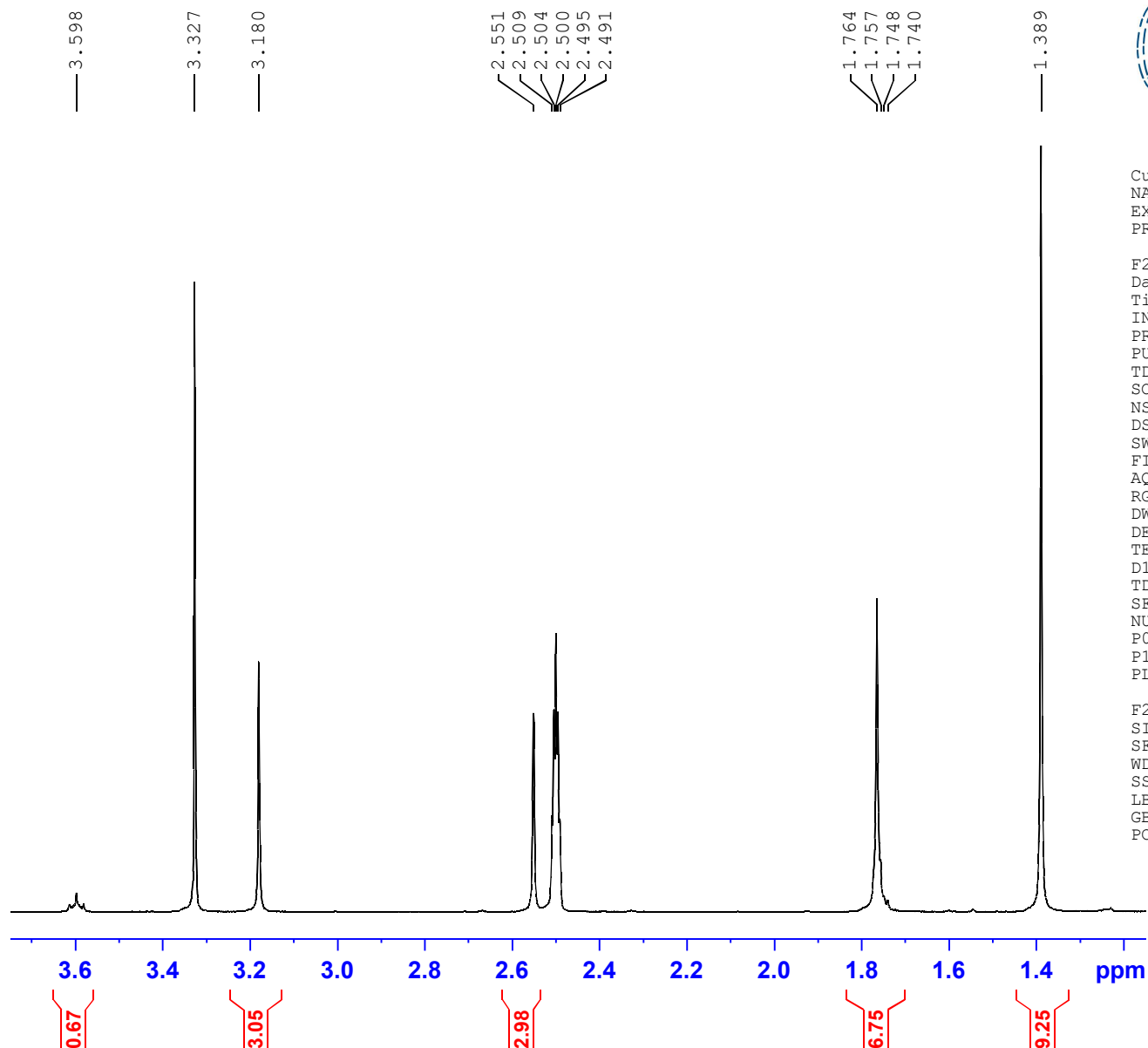




Current Data Parameters  
NAME NSC-812052-X1  
EXPNO 1  
PROCNO 1

F2 - Acquisition Parameters  
Date\_ 20190110  
Time\_ 14.35 h  
INSTRUM spect  
PROBHD Z104450\_0348 (  
PULPROG zg30  
TD 65536  
SOLVENT DMSO  
NS 64  
DS 2  
SWH 8223.685 Hz  
FIDRES 0.250967 Hz  
AQ 3.9845889 sec  
RG 161  
DW 60.800 usec  
DE 6.50 usec  
TE 300.0 K  
D1 1.00000000 sec  
TD0 1  
SFO1 400.1324710 MHz  
NUC1 1H  
P0 4.93 usec  
P1 14.80 usec  
PLW1 9.92000008 W

F2 - Processing parameters  
SI 32768  
SF 400.1300020 MHz  
WDW no  
SSB 0  
LB 0 Hz  
GB 0  
PC 1.00



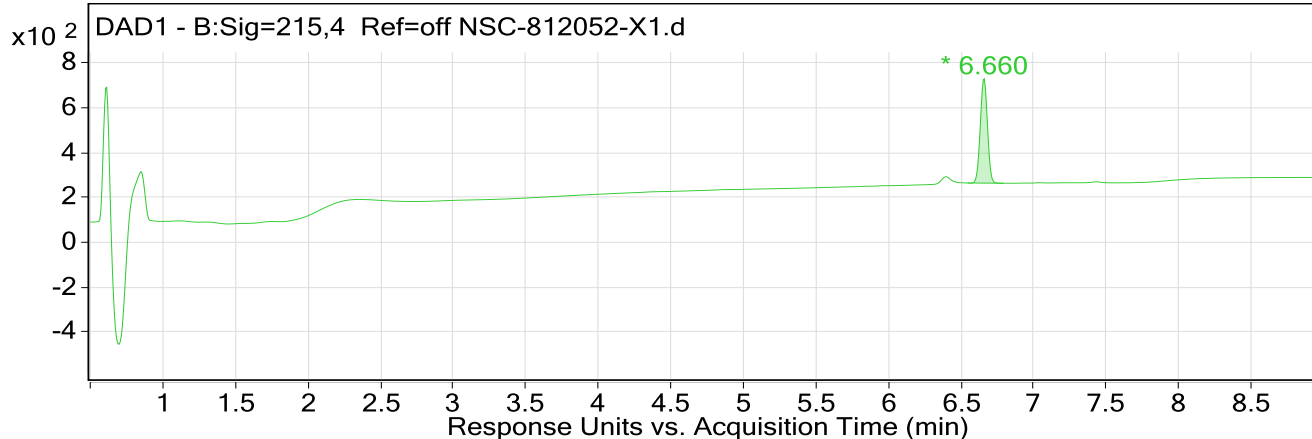
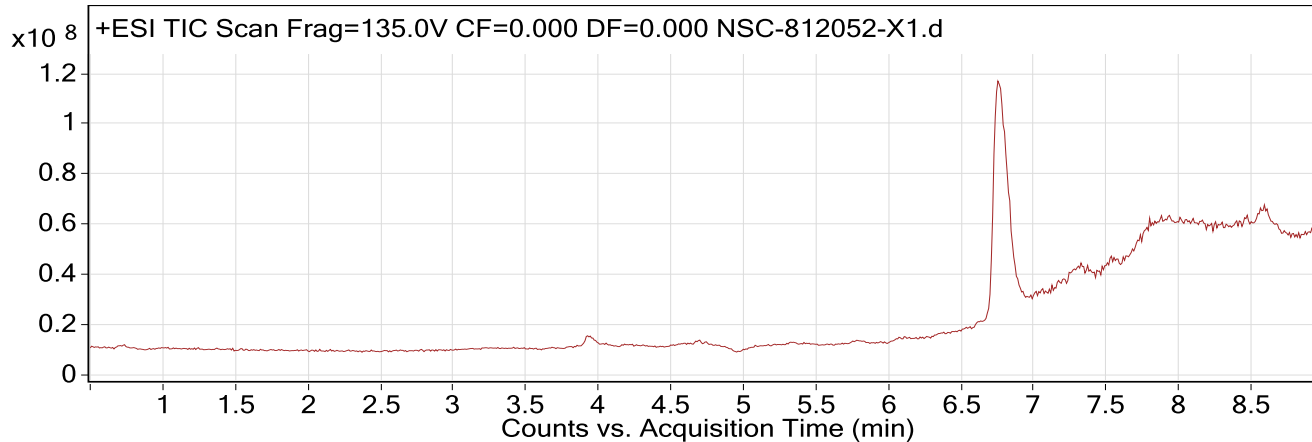
# Qualitative Analysis Report

<b>Data Filename</b>	NSC-812052-X1.d	<b>Sample Name</b>	NSC-812052-X1
<b>Sample Type</b>	Sample	<b>Position</b>	P1-B6
<b>Instrument Name</b>	Instrument 1	<b>User Name</b>	
<b>Acq Method</b>	Leidos_10min_pos.m	<b>Acquired Time</b>	1/9/2019 12:44:01 PM
<b>IRM Calibration Status</b>	Not Applicable	<b>DA Method</b>	Default.m
<b>Comment</b>			

<b>Sample Group</b>		<b>Info.</b>	
<b>Stream Name</b>	LC 1	<b>Acquisition SW</b>	6400 Series Triple
		<b>Version</b>	Quadrupole B.08.00

## User Chromatograms

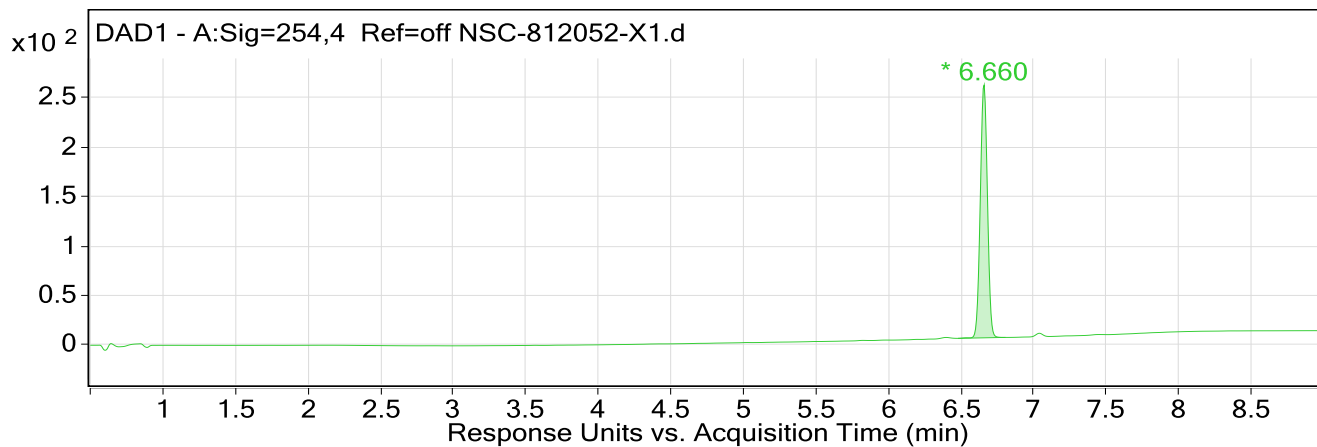
**Fragmentor Voltage** 135 **Collision Energy** 0 **Ionization Mode** ESI



## Integration Peak List

Peak	Start	RT	End	Height	Area	Area Sum %
1	6.547	6.660	6.793	465.5	1589.9	100.0

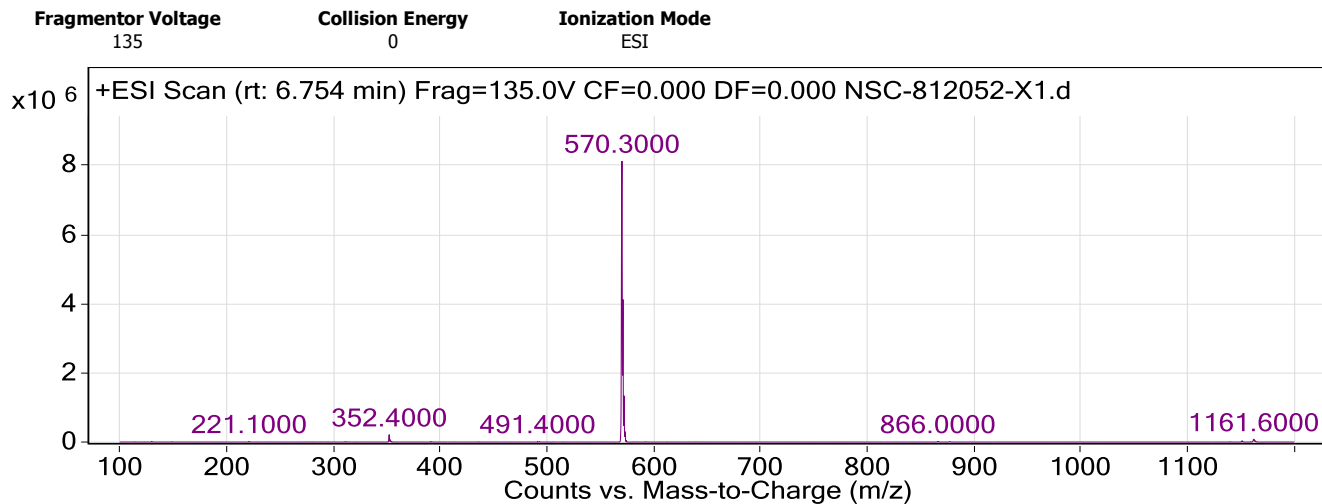
# Qualitative Analysis Report



## Integration Peak List

Peak	Start	RT	End	Height	Area	Area Sum %
1	6.480	6.660	6.807	255.6	875.6	100.0

## User Spectra



## Peak List

m/z	z	Abund
352.4		210172
353.3		63954
570.3	1	8123479
571.3	1	4123817
572.3	1	1339435
573.3	1	297509
574.1		46454
1151.2	2	31968
1161.6		72237
1162.5		64349

--- End Of Report ---