

Mass Spectrum List Report

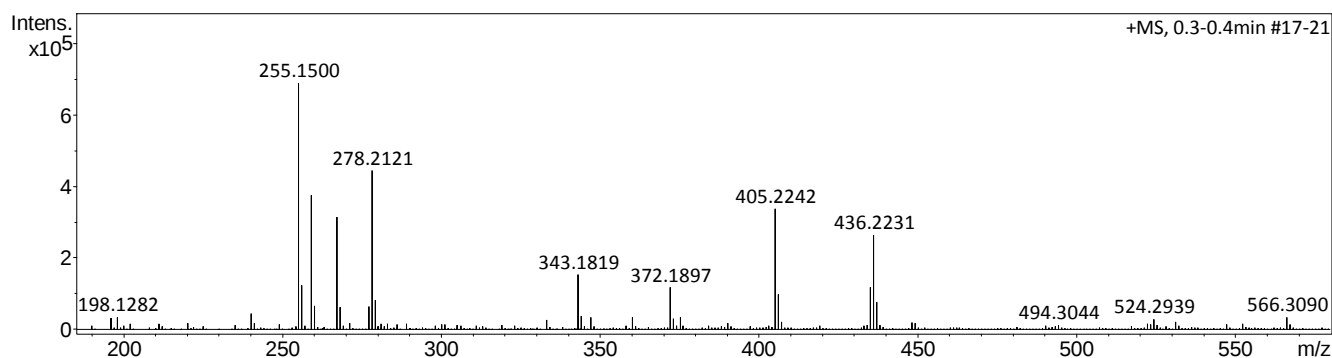
Analysis Info

Analysis Name D:\Data\ggc\US-46_P1-F-9_01_5713.d
Method lc_qtof_directospos.m
Sample Name US-46
Comment Sv: MeOH + HCOOH
Attorressi

Acquisition Date 10/4/2022 10:13:05 AM
Operator ELB
Instrument / Ser# microTOF-Q II 228888.10
193

Acquisition Parameter

Source Type	ESI	Ion Polarity	Positive	Set Nebulizer	3.5 Bar
Focus	Not active	Set Capillary	4000 V	Set Dry Heater	200 °C
Scan Begin	100 m/z	Set End Plate Offset	-500 V	Set Dry Gas	7.0 l/min
Scan End	1500 m/z	Set Collision Cell RF	300.0 Vpp	Set Divert Valve	Source



#	m/z	I	I %
1	196.1122	31764	4.6
2	198.1282	34453	5.0
3	240.1498	43881	6.4
4	255.1500	689315	100.0
5	256.1524	123840	18.0
6	259.1251	374571	54.3
7	260.1283	65221	9.5
8	267.1503	314478	45.6
9	268.1571	63083	9.2
10	277.1379	63920	9.3
11	278.2121	444193	64.4
12	279.2155	81884	11.9
13	333.2321	26514	3.8
14	343.1819	154173	22.4
15	344.1863	38417	5.6
16	347.1575	33257	4.8
17	360.2147	33573	4.9
18	372.1897	118546	17.2
19	373.1933	30466	4.4
20	375.2418	34565	5.0
21	405.2242	336984	48.9
22	406.2221	98256	14.3
23	407.2254	21059	3.1
24	435.2305	118520	17.2
25	436.2231	264475	38.4
26	437.2240	77578	11.3
27	448.2247	20463	3.0
28	524.2939	27984	4.1
29	531.3168	20817	3.0
30	566.3090	34349	5.0