

Mass Spectrum List Report

Analysis Info

Analysis Name D:\Data\ggc\HG-3x_P1-D-4_01_9835.d
 Method lc_ms directos tunelow300924.m
 Sample Name HG-3x
 Comment Sv: MeOH + HCOOH
 Szajnman

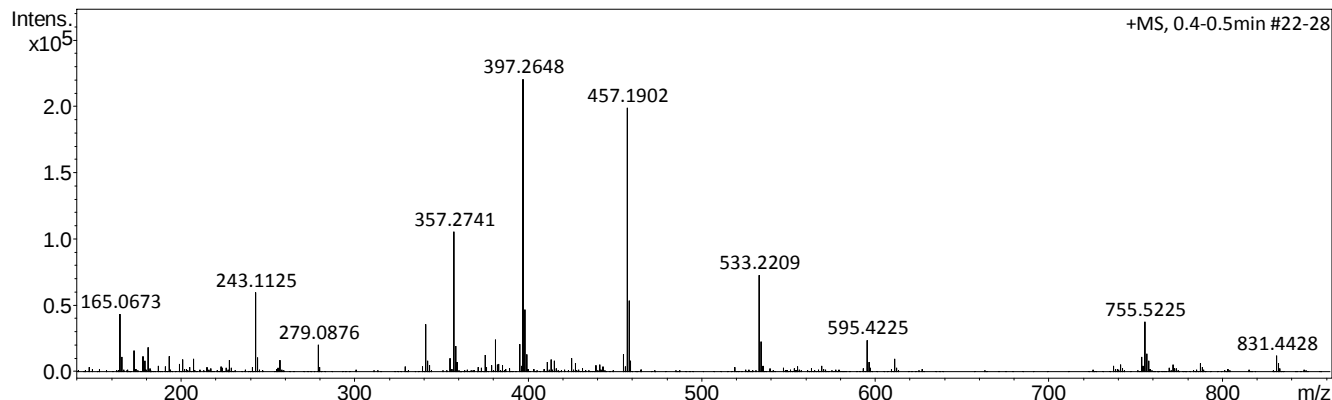
Acquisition Date 12/23/2024 1:47:29 PM

Operator EB - MV

Instrument / Ser# microTOF-Q

Acquisition Parameter

Source Type	ESI	Ion Polarity	Positive	Set Nebulizer	2.0 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	1000 m/z	Set Collision Cell RF	250.0 Vpp	Set Divert Valve	Source



#	m/z	I	I %
1	165.0673	43308	19.7
2	166.0722	11427	5.2
3	173.1321	16223	7.4
4	178.0741	11892	5.4
5	181.0975	18224	8.3
6	193.0965	11888	5.4
7	243.1125	59600	27.1
8	244.1146	10541	4.8
9	279.0876	20336	9.2
10	341.2773	35506	16.1
11	355.2593	10074	4.6
12	357.2741	105335	47.8
13	358.2776	19578	8.9
14	375.2805	12862	5.8
15	381.2704	24365	11.1
16	395.2511	20864	9.5
17	397.2648	220225	100.0
18	398.2654	46867	21.3
19	399.2669	13246	6.0
20	425.2919	10168	4.6
21	455.1748	12936	5.9
22	457.1902	198385	90.1
23	458.1941	53681	24.4
24	533.2209	72954	33.1
25	534.2200	22704	10.3
26	595.4225	23638	10.7
27	753.5183	11155	5.1
28	755.5225	37506	17.0
29	756.5232	13658	6.2
30	831.4428	12420	5.6