

Mass Spectrum List Report

Analysis Info

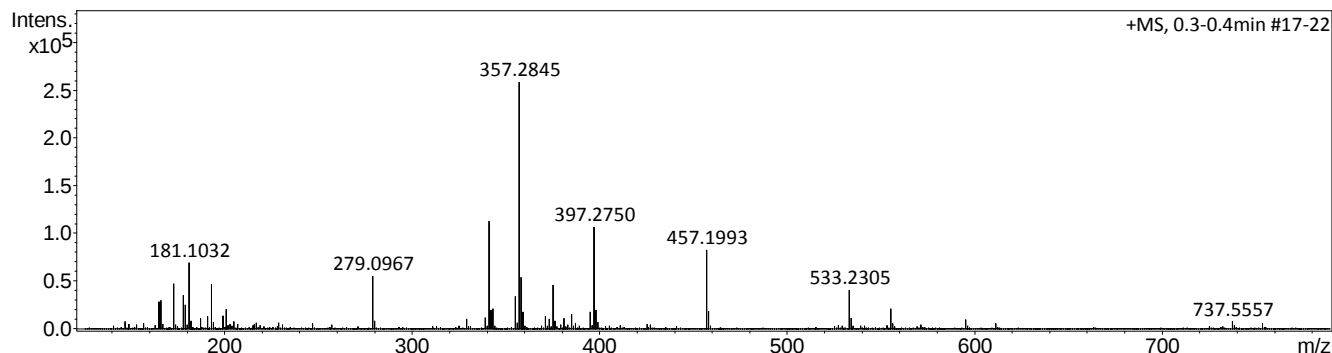
Analysis Name D:\Data\ggc\HG-3w1_P1-C-4_01_9989.d
 Method lc_ms directos tunelow300924.m
 Sample Name HG-3w1
 Comment Sv: MeOH
 Szajnman

Acquisition Date 1/15/2025 3:40:42 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	1200 m/z	Set Collision Cell RF	250.0 Vpp	Set Divert Valve	Source



#	m/z	I	I %
1	165.0709	28458	11.0
2	166.0785	29454	11.4
3	173.1364	47371	18.4
4	178.0774	34788	13.5
5	179.0843	24945	9.7
6	181.1032	69013	26.8
7	191.1447	12898	5.0
8	193.1023	46422	18.0
9	199.1173	13515	5.2
10	201.0468	20199	7.8
11	279.0967	54935	21.3
12	339.2695	11445	4.4
13	341.2886	112420	43.6
14	342.2926	19958	7.7
15	343.2747	20811	8.1
16	355.2698	33875	13.1
17	357.2845	257958	100.0
18	358.2860	54063	21.0
19	359.2844	17674	6.9
20	371.2934	12879	5.0
21	375.2941	45747	17.7
22	385.3142	15288	5.9
23	395.2585	17638	6.8
24	397.2750	106695	41.4
25	398.2804	19579	7.6
26	457.1993	82449	32.0
27	458.2014	18481	7.2
28	533.2305	40260	15.6
29	534.2328	11074	4.3
30	555.4384	20874	8.1