

Mass Spectrum List Report

Analysis Info

Analysis Name D:\Data\ggc\HG-3x_P1-D-4_01_9884.d
 Method lc-ms directos tunelow261224 apci.m
 Sample Name HG-3x
 Comment Sv: MeOH + HCOOH
 Szajnman

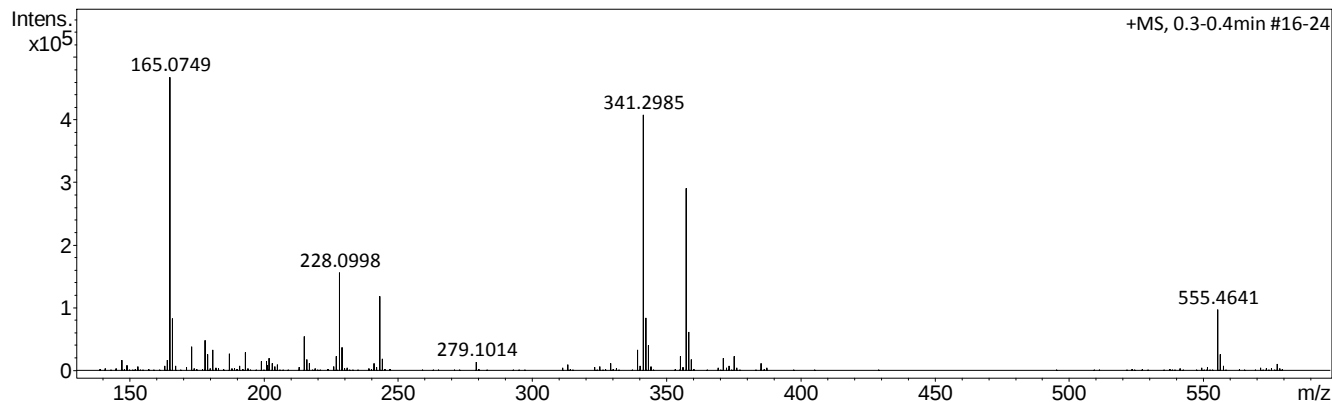
Acquisition Date 12/26/2024 3:56:47 PM

Operator EB - MV

Instrument / Ser# microTOF-Q

Acquisition Parameter

Source Type	APCI	Ion Polarity	Positive	Set Nebulizer	1.6 Bar
Focus	Not active	Set Capillary	4500 V	Set Dry Heater	200 °C
Scan Begin	100 m/z	Set End Plate Offset	-500 V	Set Dry Gas	8.0 l/min
Scan End	1000 m/z	Set Collision Cell RF	250.0 Vpp	Set Divert Valve	Source



#	m/z	I	I %
1	147.1196	17058	3.6
2	164.0663	16691	3.6
3	165.0749	467401	100.0
4	166.0791	83154	17.8
5	173.1401	37707	8.1
6	178.0823	48563	10.4
7	179.0892	25636	5.5
8	181.1076	32697	7.0
9	187.1546	27369	5.9
10	193.1058	28676	6.1
11	202.0816	19313	4.1
12	215.0945	54097	11.6
13	216.0975	17996	3.9
14	227.0904	23117	4.9
15	228.0998	155640	33.3
16	229.1043	36813	7.9
17	243.1238	118623	25.4
18	244.1259	18587	4.0
19	339.2804	32600	7.0
20	341.2985	407077	87.1
21	342.3017	84024	18.0
22	343.2878	40083	8.6
23	355.2775	23349	5.0
24	357.2941	290535	62.2
25	358.2970	61370	13.1
26	359.2940	18025	3.9
27	371.3083	20163	4.3
28	375.3029	22414	4.8
29	555.4641	97574	20.9
30	556.4643	25781	5.5