

Mass Spectrum List Report

Analysis Info

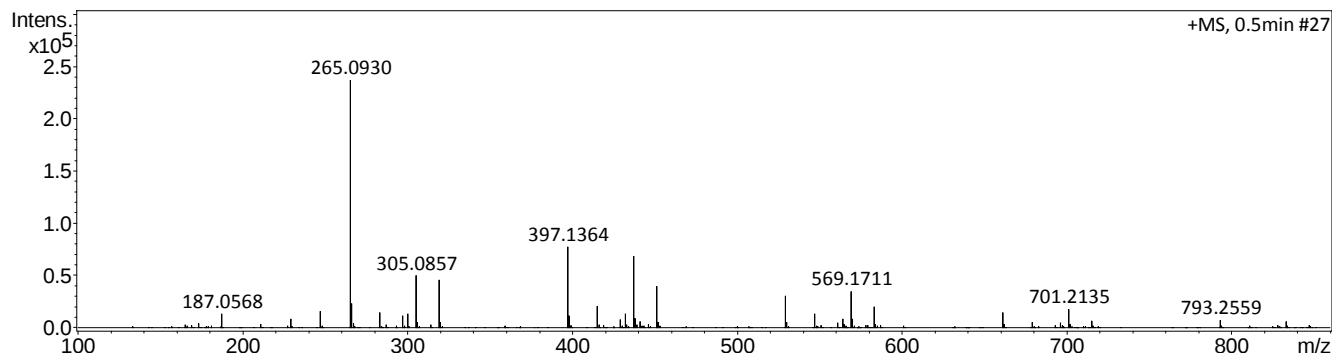
Analysis Name D:\Data\ggc\BM69_P1-B-1_01_9656.d
 Method lc_ms directos tunelow300924.m
 Sample Name BM69
 Comment Sv: MeOH + HCOOH
 Sergio Szajman

Acquisition Date 11/8/2024 12:44:17 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	187.0568	13766	5.8
2	229.0696	8368	3.5
3	247.0806	15981	6.7
4	265.0930	236812	100.0
5	266.0955	23487	9.9
6	283.1037	14617	6.2
7	297.1176	11596	4.9
8	300.1276	13340	5.6
9	305.0857	49981	21.1
10	319.1009	45903	19.4
11	397.1364	77436	32.7
12	398.1401	11450	4.8
13	415.1469	20718	8.7
14	429.1604	8257	3.5
15	432.1701	13466	5.7
16	437.1264	68548	28.9
17	438.1293	9386	4.0
18	441.1673	6459	2.7
19	451.1425	39925	16.9
20	529.1759	30503	12.9
21	547.1832	13292	5.6
22	564.2106	8408	3.6
23	569.1711	34901	14.7
24	570.1728	8368	3.5
25	583.1843	20405	8.6
26	661.2176	14521	6.1
27	701.2135	17658	7.5
28	715.2307	6917	2.9
29	793.2559	7302	3.1
30	833.2542	6285	2.7