

Mass Spectrum List Report

Analysis Info

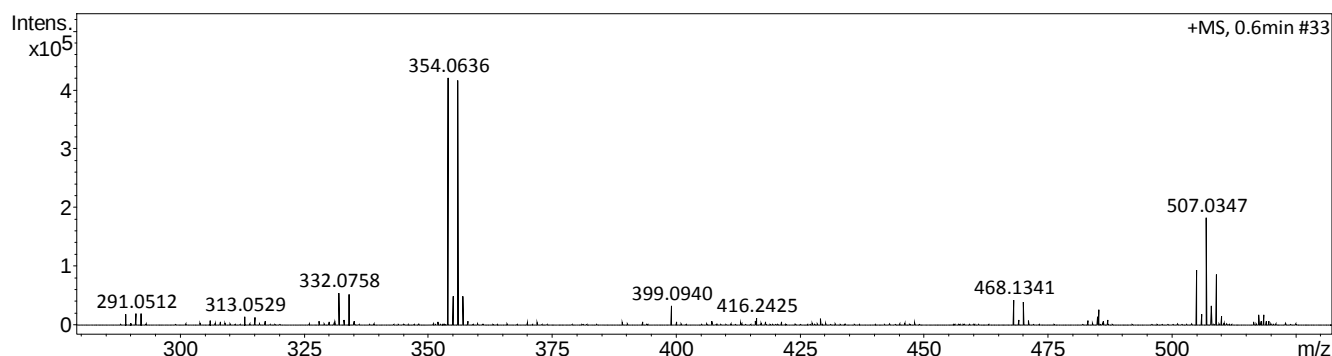
Analysis Name D:\Data\ggc\V81p198_P1-F-8_01_8755.d
 Method lc_qtof_directospos.m
 Sample Name V81p198
 Comment Sv: MeOH + HCOOH
 Di Chenna

Acquisition Date 3/18/2024 6:22:12 PM

Operator ELB
 Instrument / Ser# microTOF-Q II

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	70 m/z	Set End Plate Offset	-500 V	Set Dry Gas	7.0 l/min
Scan End	1000 m/z	Set Collision Cell RF	300.0 Vpp	Set Divert Valve	Source



#	m/z	I	I %
1	252.1360	9164	2.2
2	289.0493	18546	4.4
3	291.0512	19665	4.7
4	292.1349	19435	4.6
5	313.0529	14002	3.3
6	315.0502	13391	3.2
7	332.0758	53840	12.8
8	333.0742	8755	2.1
9	334.0761	52043	12.4
10	354.0636	419389	100.0
11	355.0665	49335	11.8
12	356.0621	415291	99.0
13	357.0634	48344	11.5
14	399.0940	32667	7.8
15	416.2425	11599	2.8
16	429.2336	10583	2.5
17	468.1341	42028	10.0
18	469.1405	8425	2.0
19	470.1328	39236	9.4
20	485.0586	14263	3.4
21	485.2693	25952	6.2
22	487.0569	8213	2.0
23	505.0354	93278	22.2
24	506.0405	18910	4.5
25	507.0347	182486	43.5
26	508.0348	32733	7.8
27	509.0335	85378	20.4
28	510.0346	15158	3.6
29	517.5860	16933	4.0
30	518.5847	17536	4.2