

Mass Spectrum List Report

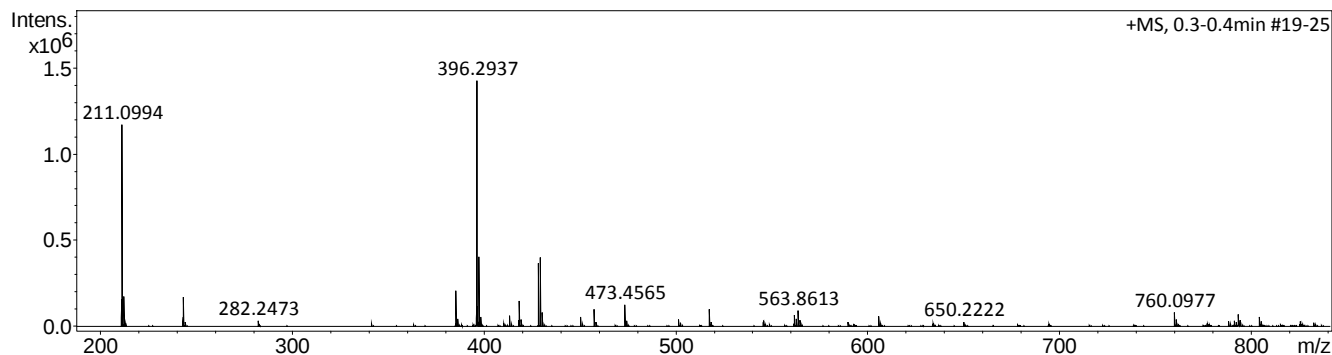
Analysis Info

Analysis Name D:\Data\ggc\LR1-58_P1-D-2_01_6202.d
Method lc_qtof_directospos.m
Sample Name LR1-58
Comment Sv: DCM + MeOH + HCOOH
Durán

Acquisition Date 12/15/2022 3:40:31 PM
Operator ELB
Instrument / Ser# microTOF-Q II 228888.10
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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	100 m/z	Set End Plate Offset	-500 V	Set Dry Gas	7.0 l/min
Scan End	1500 m/z	Set Collision Cell RF	300.0 Vpp	Set Divert Valve	Source



#	m/z	I	I %
1	211.0994	1167713	82.0
2	212.1023	172761	12.1
3	243.1153	170420	12.0
4	385.2880	206512	14.5
5	386.2919	43724	3.1
6	396.2937	1424697	100.0
7	397.2962	404332	28.4
8	398.2988	54020	3.8
9	413.3413	63826	4.5
10	418.2946	149649	10.5
11	419.2993	42549	3.0
12	428.3521	365363	25.6
13	429.3562	400184	28.1
14	430.3594	82270	5.8
15	450.3641	56784	4.0
16	457.4302	100317	7.0
17	473.4565	125613	8.8
18	501.5500	42606	3.0
19	517.5901	98130	6.9
20	561.7638	67224	4.7
21	562.8123	43968	3.1
22	563.8613	93697	6.6
23	564.8727	35487	2.5
24	605.9546	57796	4.1
25	760.0977	82853	5.8
26	761.1081	39507	2.8
27	791.3170	34975	2.5
28	793.3505	69927	4.9
29	794.3623	35490	2.5
30	804.4901	55557	3.9