

Mass Spectrum List Report

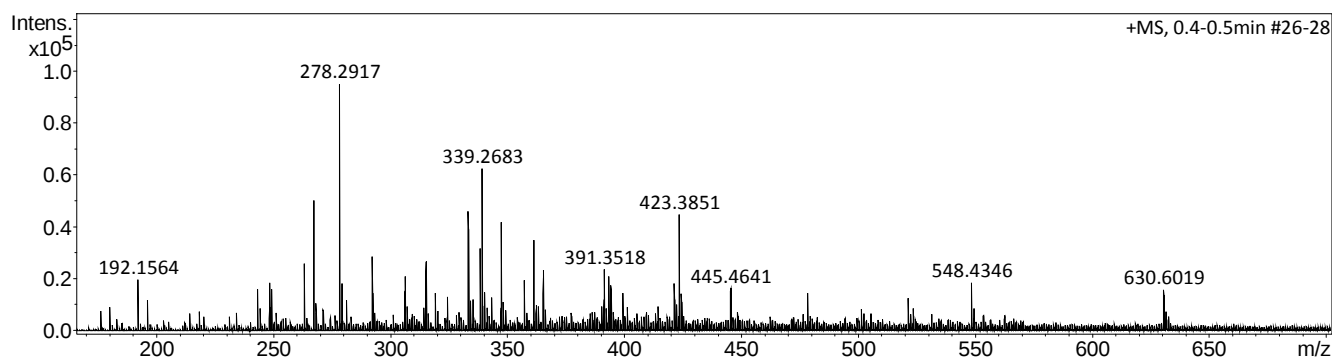
Analysis Info

Analysis Name D:\Data\ggc\US-43_P1-D-7_01_5269.d
Method lc_qtof_directospos.m
Sample Name US-43
Comment Sv: DCM + MeOH + HCOOH
Cecilia Attorresi

Acquisition Date 7/28/2022 1:49:39 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	192.1564	19482	20.6
2	243.2551	15963	16.9
3	248.3057	18395	19.4
4	249.2086	15864	16.7
5	263.2134	25633	27.1
6	267.2273	50056	52.8
7	278.2917	94715	100.0
8	279.2938	18109	19.1
9	292.2757	28369	30.0
10	306.2868	20789	21.9
11	315.2943	26537	28.0
12	319.3033	14436	15.2
13	333.3268	45783	48.3
14	338.3791	31660	33.4
15	339.2683	62309	65.8
16	340.2727	14636	15.5
17	347.3330	41683	44.0
18	357.2647	19407	20.5
19	361.3450	34940	36.9
20	365.3591	23338	24.6
21	391.3518	23531	24.8
22	393.3654	20799	22.0
23	394.3258	15981	16.9
24	399.4107	14323	15.1
25	421.3862	18049	19.1
26	423.3851	44608	47.1
27	445.4641	16092	17.0
28	478.4259	14367	15.2
29	548.4346	18453	19.5
30	630.6019	15765	16.6