

Mass Spectrum List Report

Analysis Info

Analysis Name D:\Data\ggc\24-112502_P1-E-3_01_9790.d
 Method lc_ms directos tunelow300924.m
 Sample Name 24-112502
 Comment PFC3
 Sv: MeOH + HCOOH
 Mario Salazar - UNR

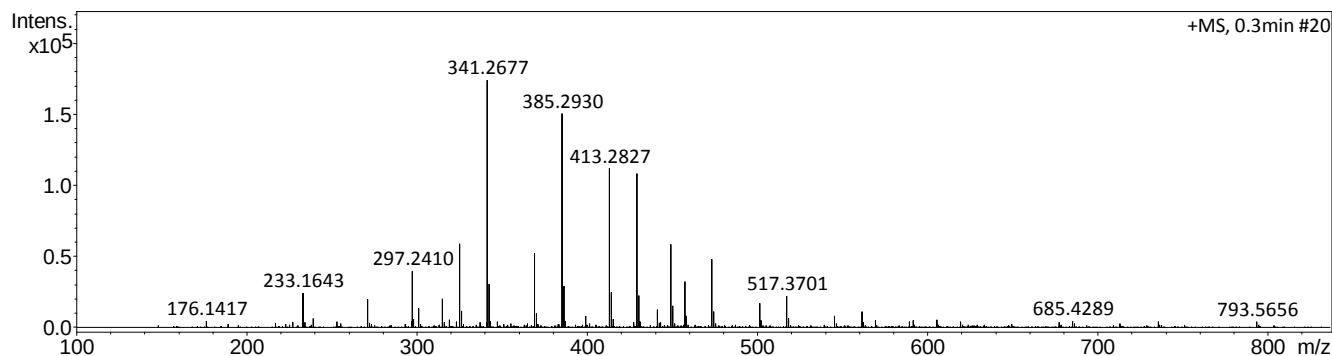
Acquisition Date 11/28/2024 2:00:47 PM

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	233.1643	24317	14.0
2	271.0877	19978	11.5
3	297.2410	39561	22.8
4	301.1371	13390	7.7
5	315.0536	20171	11.6
6	325.2373	58669	33.8
7	326.2373	11903	6.9
8	341.2677	173653	100.0
9	342.2716	30630	17.6
10	369.2974	52098	30.0
11	370.2995	10199	5.9
12	385.2930	150350	86.6
13	386.2953	29269	16.9
14	399.1194	8358	4.8
15	413.2827	111743	64.3
16	414.2849	24847	14.3
17	429.3188	108191	62.3
18	430.3191	22512	13.0
19	441.2992	12881	7.4
20	449.3600	58536	33.7
21	450.3642	15314	8.8
22	457.3474	32636	18.8
23	458.3530	8111	4.7
24	473.3466	48177	27.7
25	474.3509	11461	6.6
26	501.3758	17005	9.8
27	517.3701	22044	12.7
28	518.3740	6579	3.8
29	545.3976	8044	4.6
30	561.3988	11319	6.5