

Mass Spectrum List Report

Analysis Info

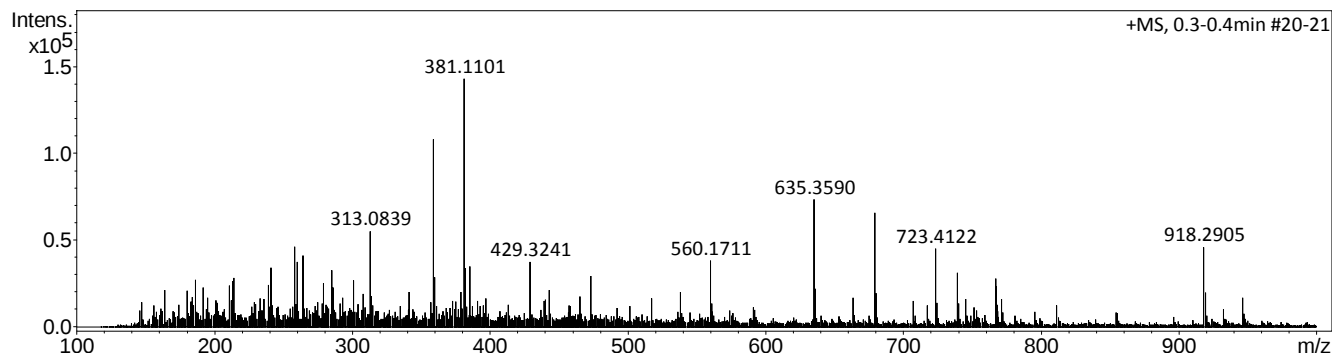
Analysis Name D:\Data\ggc\LR2-38_P1-E-2_01_9682.d
 Method lc_ms directos tunelow300924.m
 Sample Name LR2-38
 Comment Sv: MeOH + HCOOH
 Fernando Durán

Acquisition Date 11/11/2024 3:06:07 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	186.0565	27089	19.0
2	192.0656	22513	15.8
3	211.0538	23586	16.5
4	213.0676	26361	18.5
5	214.0562	28128	19.7
6	239.0516	24037	16.8
7	241.0639	33953	23.8
8	258.0777	46017	32.2
9	260.0944	37241	26.1
10	264.0895	40974	28.7
11	279.0960	25091	17.6
12	285.0865	32541	22.8
13	286.0794	22607	15.8
14	301.0836	26708	18.7
15	313.0839	54981	38.5
16	359.1278	107666	75.4
17	360.1269	28403	19.9
18	381.1101	142734	100.0
19	382.1125	33727	23.6
20	385.2955	34880	24.4
21	429.3241	37479	26.3
22	473.3496	29119	20.4
23	560.1711	38104	26.7
24	635.3590	73252	51.3
25	679.3846	65635	46.0
26	723.4122	44953	31.5
27	739.2312	31124	21.8
28	767.2401	27625	19.4
29	767.4296	23451	16.4
30	918.2905	45825	32.1