

Mass Spectrum List Report

Analysis Info

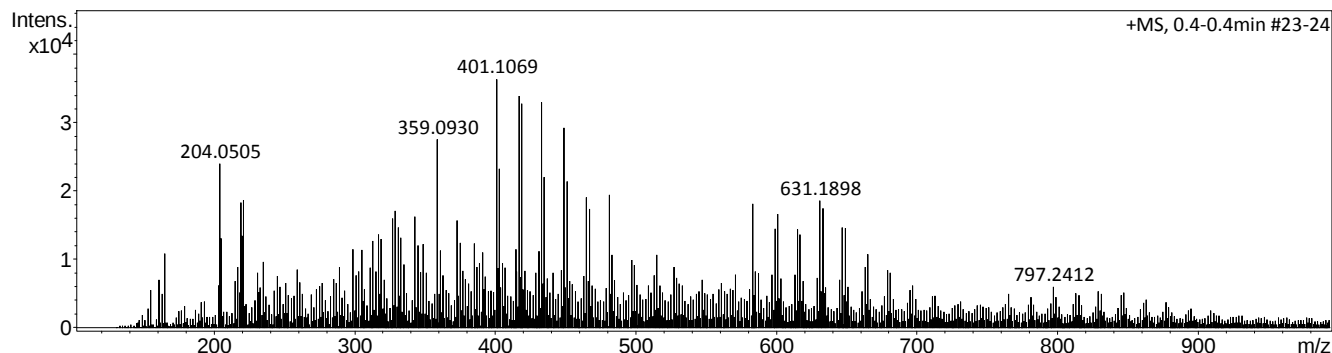
Analysis Name D:\Data\ggc\LR2-3_P1-E-4_01_9684.d
 Method lc_ms directos tunelow300924.m
 Sample Name LR2-3
 Comment Sv: MeOH + HCOOH
 Fernando Durán

Acquisition Date 11/11/2024 3:16:27 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	204.0505	23938	66.1
2	219.0409	18279	50.5
3	221.0540	18657	51.5
4	317.0845	13571	37.5
5	327.0668	15984	44.1
6	329.0798	17034	47.0
7	331.0937	14634	40.4
8	343.0930	16221	44.8
9	359.0930	27523	76.0
10	373.1057	15698	43.3
11	401.1069	36215	100.0
12	403.1192	23243	64.2
13	417.1241	33808	93.4
14	419.1166	32715	90.3
15	433.1305	32893	90.8
16	435.1311	22034	60.8
17	449.1280	29133	80.4
18	451.1381	21361	59.0
19	465.1462	18969	52.4
20	467.1474	17328	47.8
21	481.1511	19407	53.6
22	583.1718	18101	50.0
23	599.1722	14429	39.8
24	601.1812	16571	45.8
25	615.1807	14340	39.6
26	617.1827	13631	37.6
27	631.1898	18504	51.1
28	633.1966	17446	48.2
29	647.1933	14665	40.5
30	649.2048	14574	40.2