

Mass Spectrum List Report

Analysis Info

Analysis Name D:\Data\ggc\HG-3m_P1-C-9_01_9831.d
 Method lc_ms directos tunelow300924.m
 Sample Name HG-3m
 Comment Sv: MeOH + HCOOH
 Szajnman

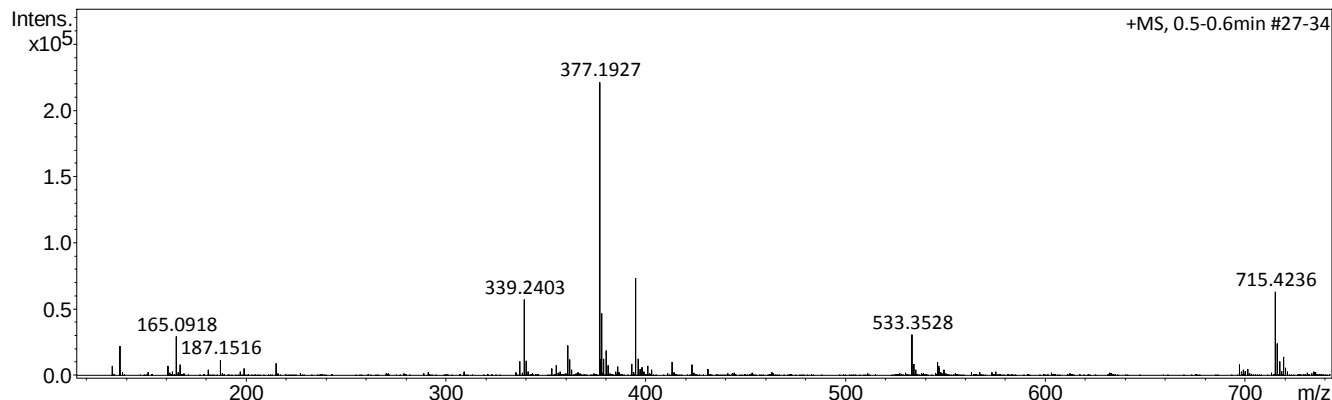
Acquisition Date 12/23/2024 1:27:00 PM

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	137.0606	22020	10.0
2	165.0918	29477	13.3
3	167.0562	8400	3.8
4	187.1516	11805	5.3
5	215.1854	9222	4.2
6	337.2255	10719	4.9
7	339.2403	57097	25.8
8	340.2436	10965	5.0
9	355.2376	7561	3.4
10	361.2246	22878	10.4
11	362.1737	12133	5.5
12	377.1927	220960	100.0
13	377.6918	11964	5.4
14	378.1930	46881	21.2
15	379.1929	12605	5.7
16	380.1758	19000	8.6
17	381.1812	7792	3.5
18	393.1810	8861	4.0
19	395.1977	73192	33.1
20	396.2020	12676	5.7
21	413.2116	10167	4.6
22	423.1959	8181	3.7
23	533.3528	30954	14.0
24	534.3554	8528	3.9
25	546.3089	9939	4.5
26	697.4410	8289	3.8
27	715.4236	62972	28.5
28	716.4233	24109	10.9
29	717.4240	10651	4.8
30	719.4369	14254	6.5