

Mass Spectrum List Report

Analysis Info

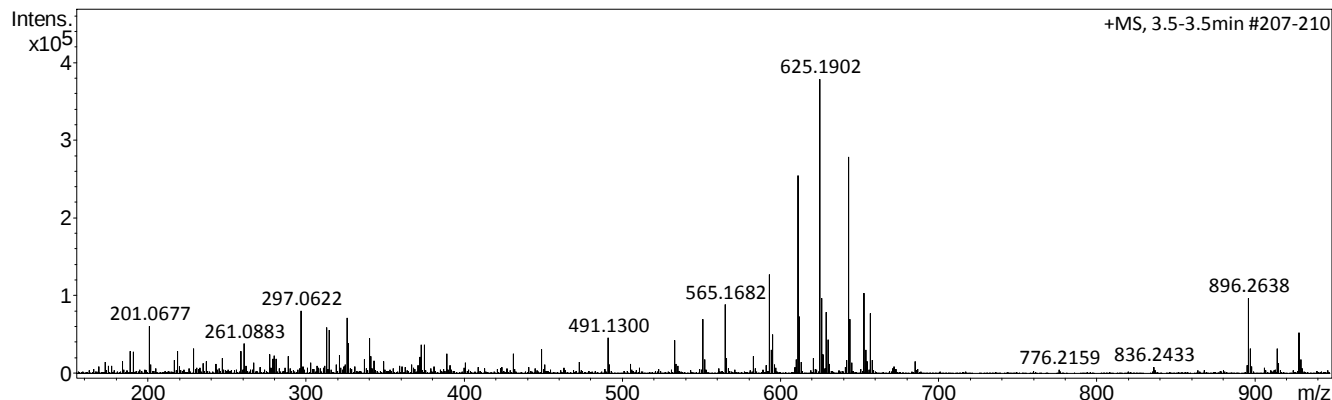
Analysis Name D:\Data\ggc\pm-1-131.d
 Method tunelow300924.m
 Sample Name pm-1-131
 Comment Sv: DCM + MeOH
 Uhrig

Acquisition Date 10/29/2024 11:18:16 AM

Operator EB - MV
 Instrument / Ser# microTOF-Q

Acquisition Parameter

Source Type	ESI	Ion Polarity	Positive	Set Nebulizer	0.4 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	4.0 l/min
Scan End	1000 m/z	Set Collision Cell RF	250.0 Vpp	Set Divert Valve	Source



#	m/z	I	I %
1	201.0677	60679	16.1
2	229.0631	31732	8.4
3	261.0883	38379	10.2
4	297.0622	80254	21.2
5	312.9703	58648	15.5
6	314.9691	55468	14.7
7	326.0884	71015	18.8
8	327.0769	38532	10.2
9	340.1037	44635	11.8
10	372.9928	36497	9.7
11	374.9905	37017	9.8
12	491.1300	45821	12.1
13	533.1432	42380	11.2
14	551.1520	69435	18.4
15	565.1682	88798	23.5
16	593.1651	126634	33.5
17	595.1755	50237	13.3
18	611.1760	254059	67.3
19	612.1745	72528	19.2
20	625.1902	377744	100.0
21	626.1928	96786	25.6
22	629.1802	78265	20.7
23	630.1759	43106	11.4
24	643.1899	277700	73.5
25	644.1915	69196	18.3
26	653.1880	102969	27.3
27	657.2135	77139	20.4
28	896.2638	96556	25.6
29	897.2644	32256	8.5
30	928.2722	52110	13.8