

Mass Spectrum List Report

Analysis Info

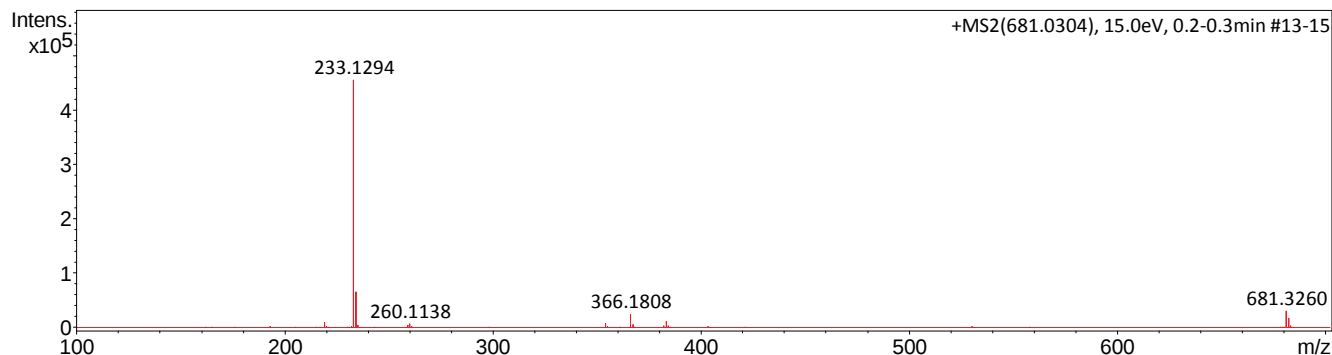
Analysis Name D:\Data\ggc\UStol-5_P1-C-6_01_8151.d
Method lc_qtof_directospos mrm atorressi 681.m
Sample Name UStol-5
Comment Sv: DCM + MeOH + HCOOH
Attores

Acquisition Date 10/18/2023 2:43:48 PM

Operator ELB
Instrument / Ser# microTOF-Q II 228888.10
193

Acquisition Parameter

Source Type	ESI	Ion Polarity	Positive	Set Nebulizer	3.5 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	1500 m/z	Set Collision Cell RF	300.0 Vpp	Set Divert Valve	Source



#	m/z	I	I %
1	225.0972	28775	12.4
2	226.9527	232509	100.0
3	239.1110	32498	14.0
4	251.1369	27235	11.7
5	253.1212	41146	17.7
6	265.1485	30017	12.9
7	267.1309	48064	20.7
8	279.1607	32472	14.0
9	281.1388	54671	23.5
10	293.1704	30999	13.3
11	294.9391	24727	10.6
12	295.1502	56242	24.2
13	307.1832	32707	14.1
14	309.1628	55016	23.7
15	321.1960	27971	12.0
16	323.1753	54236	23.3
17	337.1877	47285	20.3
18	351.1990	38499	16.6
19	362.9264	129360	55.6
20	365.2098	27350	11.8
21	430.9129	133440	57.4
22	498.9010	55212	23.7
23	566.8870	61251	26.3
24	634.8758	49187	21.2
25	702.8641	61547	26.5
26	770.8506	56534	24.3
27	838.8407	54033	23.2
28	906.8249	40053	17.2
29	974.8121	32047	13.8
30	1042.8046	26666	11.5
#	m/z	I	I %
1	162.0897	1036	0.2
2	192.0887	824	0.2

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#	m/z	I	I %
3	193.0971	1550	0.3
4	219.1123	8824	1.9
5	220.1017	1811	0.4
6	231.1119	1321	0.3
7	232.1186	1731	0.4
8	233.1294	454578	100.0
9	234.1321	65514	14.4
10	235.1382	4582	1.0
11	243.1132	1180	0.3
12	259.1072	3911	0.9
13	260.1138	7146	1.6
14	261.1191	1523	0.3
15	354.1423	7922	1.7
16	355.1456	2009	0.4
17	366.1808	23829	5.2
18	367.1840	5860	1.3
19	368.1822	627	0.1
20	382.1742	3793	0.8
21	383.1823	11055	2.4
22	384.1847	2692	0.6
23	403.1968	2058	0.5
24	530.2588	2313	0.5
25	531.2679	850	0.2
26	558.2604	598	0.1
27	678.3806	614	0.1
28	681.3260	30054	6.6
29	682.3279	17038	3.7
30	683.3342	2784	0.6