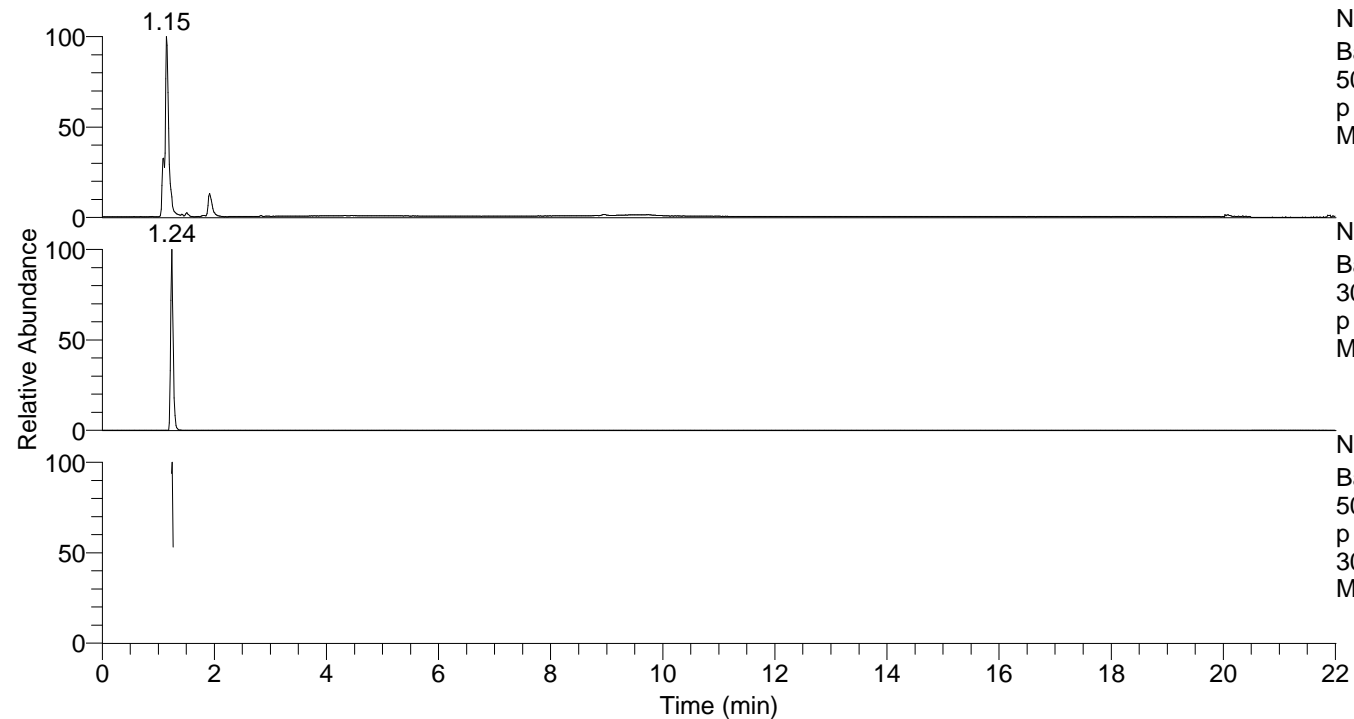


RT: 0.00 - 22.01

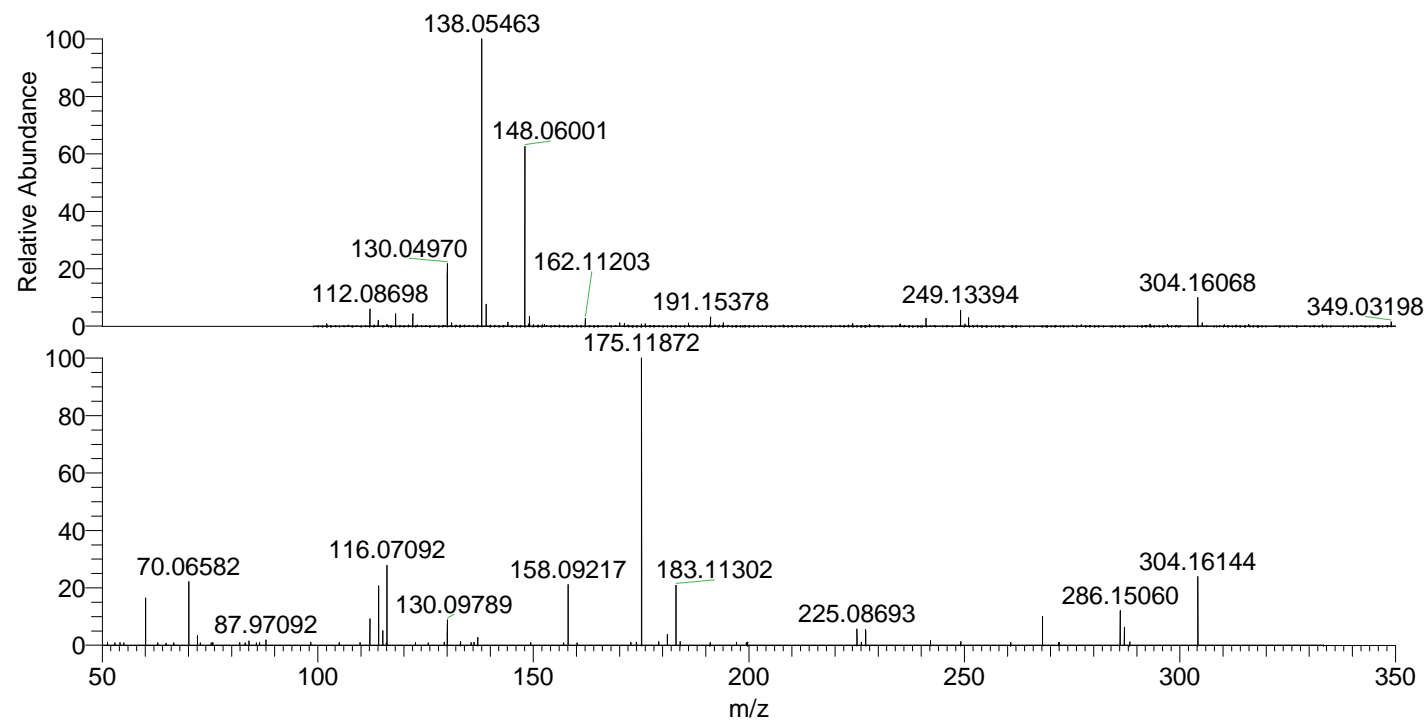


NL: 1.07E8
Base Peak m/z=
50.00000-1500.00000 F: FTMS +
p ESI Full ms [100.00-1500.00]
MS LycGen4

NL: 1.27E6
Base Peak m/z=
304.15905-304.16513 F: FTMS +
p ESI Full ms [100.00-1500.00]
MS LycGen4

NL: 1.38E5
Base Peak m/z=
50.00000-1500.00000 F: FTMS +
p ESI d Full ms2
304.14@hcd35.00 [50.00-330.00]
MS LycGen4

LycGen4#498-509 RT: 1.24-1.26 AV: 3		
F: FTMS + p ESI d Full ms2 304.14 ...		
m/z= 50.00000-1000.00000		
m/z	Intensity	Relative
51.25112	1028.0	0.95
54.11761	1006.6	0.93
60.05644	17580.3	16.32
70.06582	23804.7	22.10
72.08163	3657.8	3.40
75.62539	1022.9	0.95
81.87597	1038.9	0.96
84.04489	1688.3	1.57
85.73524	954.8	0.89
86.52540	968.9	0.90
87.97092	1979.1	1.84
98.40383	1088.8	1.01
104.97569	1040.5	0.97
109.84206	1054.9	0.98
112.08737	10004.5	9.29
114.10261	22089.9	20.51
115.08707	5380.6	5.00
116.07092	30201.9	28.04
122.68637	999.4	0.93
125.63628	964.8	0.90
129.35209	1139.0	1.06
130.05024	4502.0	4.18
130.09789	9523.3	8.84
133.09739	1364.0	1.27
135.56708	1057.8	0.98
136.24943	1116.7	1.04
137.10758	3020.3	2.80
149.41295	1055.9	0.98
157.02288	970.6	0.90
158.09217	23385.5	21.71
172.65395	1142.4	1.06
173.93302	1168.9	1.09
175.11872	107706.8	100.00
179.08208	1319.5	1.23
181.09742	4024.7	3.74
183.11302	22632.9	21.01
184.09748	1360.7	1.26
191.02845	1056.9	0.98
197.14028	1163.0	1.08
199.42285	1081.0	1.00
199.71627	1107.0	1.03
225.08693	5989.5	5.56
225.13531	2357.1	2.19
226.11888	1126.3	1.05
227.10279	5871.9	5.45
242.16075	1820.6	1.69
249.16470	1337.2	1.24
260.75497	1068.3	0.99
268.14125	10777.9	10.01
271.88571	1040.9	0.97
271.97804	1121.8	1.04
286.15060	13071.1	12.14
287.13540	6803.3	6.32
288.39153	1281.3	1.19
304.16144	26212.4	24.34



NL: 1.21E7
LycGen4#499 RT: 1.24
AV: 1 T: FTMS + p ESI
Full lock ms
[100.00-1500.00]

NL: 1.07E5
LycGen4#452-563 RT:
1.24-1.26 AV: 3 F:
FTMS + p ESI d Full ms2
304.14@hcd35.00
[50.00-330.00]