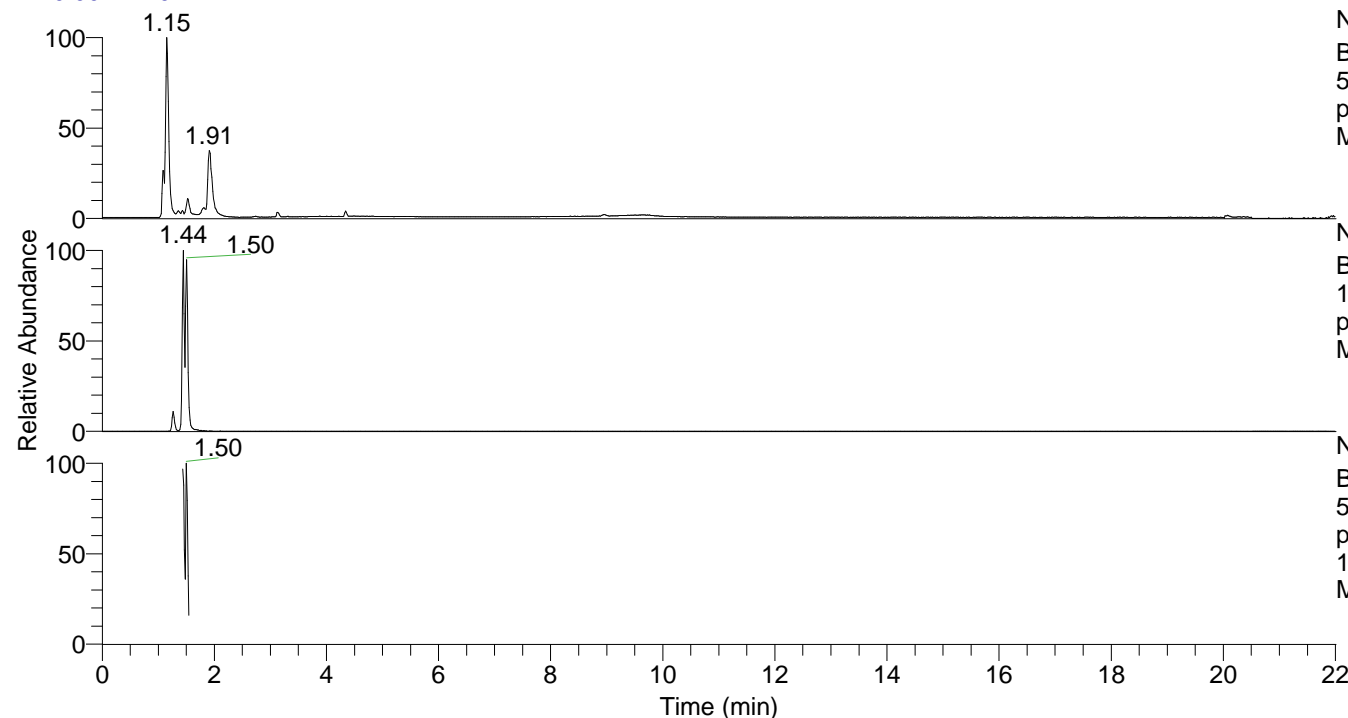


RT: 0.00 - 22.01



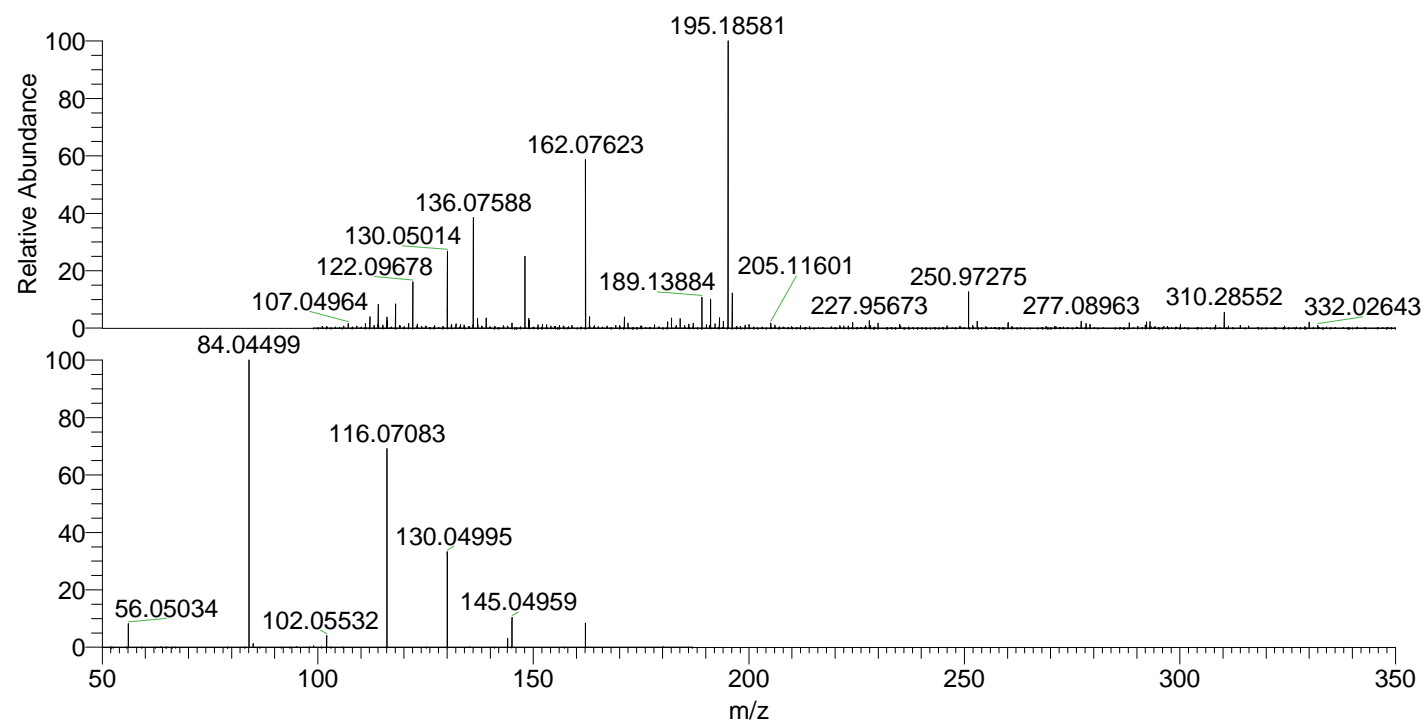
NL: 8.54E7
Base Peak m/z=
50.00000-1500.00000 F: FTMS +
p ESI Full ms [100.00-1500.00]
MS LycGen5

NL: 1.85E6
Base Peak m/z=
162.07501-162.07825 F: FTMS +
p ESI Full ms [100.00-1500.00]
MS LycGen5

NL: 9.48E5
Base Peak m/z=
50.00000-1500.00000 F: FTMS +
p ESI d Full ms2
162.08@hcd35.00 [50.00-185.00]
MS LycGen5

LycGen5#574-590 RT: 1.44-1.48 AV: 4
F: FTMS + p ESI d Full ms2 162.08 ...
m/z= 50.00000-1000.00000

m/z	Intensity	Relative
56.05034	50169.3	8.37
84.04499	599162.5	100.00
85.02907	7396.8	1.23
99.04453	3128.2	0.52
102.05532	24727.5	4.13
116.07083	414024.3	69.10
130.04995	202181.1	33.74
144.06540	18169.1	3.03
145.04959	61559.4	10.27
162.07605	50503.2	8.43



NL: 3.15E6
LycGen5#577 RT: 1.44
AV: 1 T: FTMS + p ESI
Full lock ms
[100.00-1500.00]

NL: 5.90E5
LycGen5#571-590 RT:
1.44-1.48 AV: 4 F:
FTMS + p ESI d Full ms2
162.08@hcd35.00
[50.00-185.00]