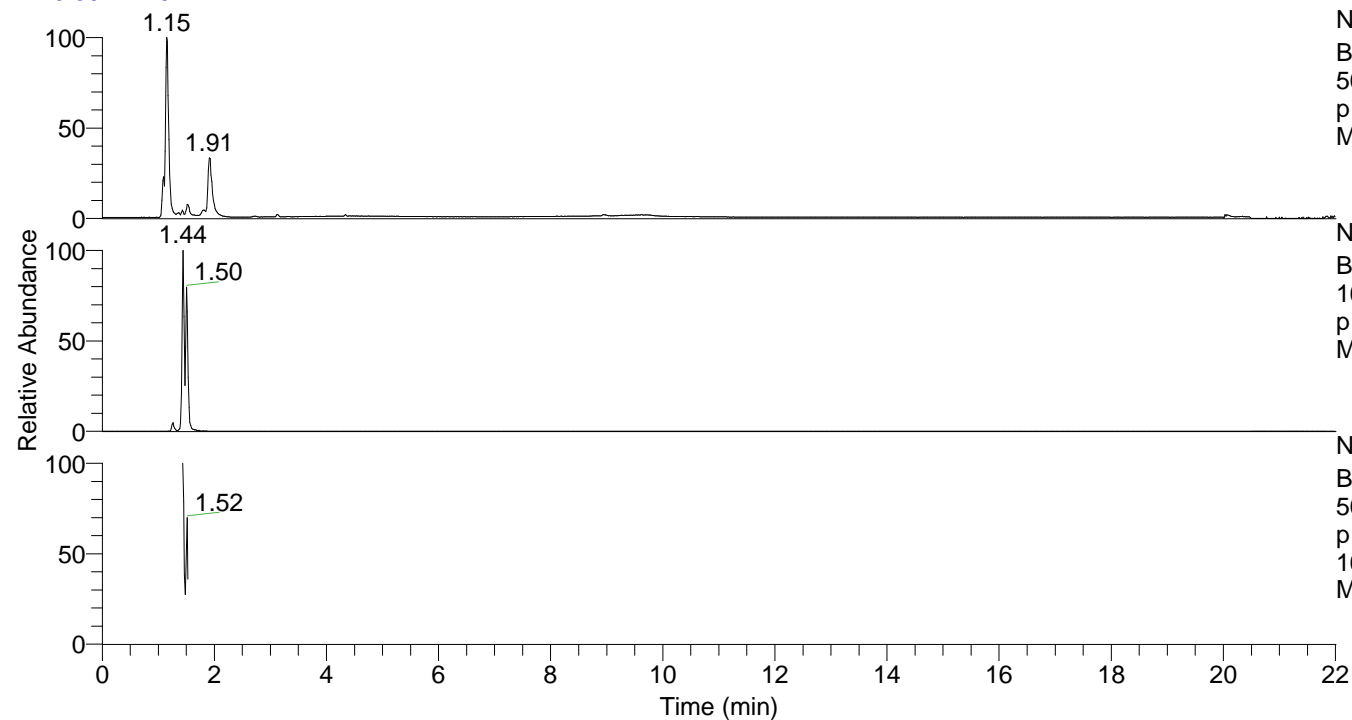


RT: 0.00 - 22.01



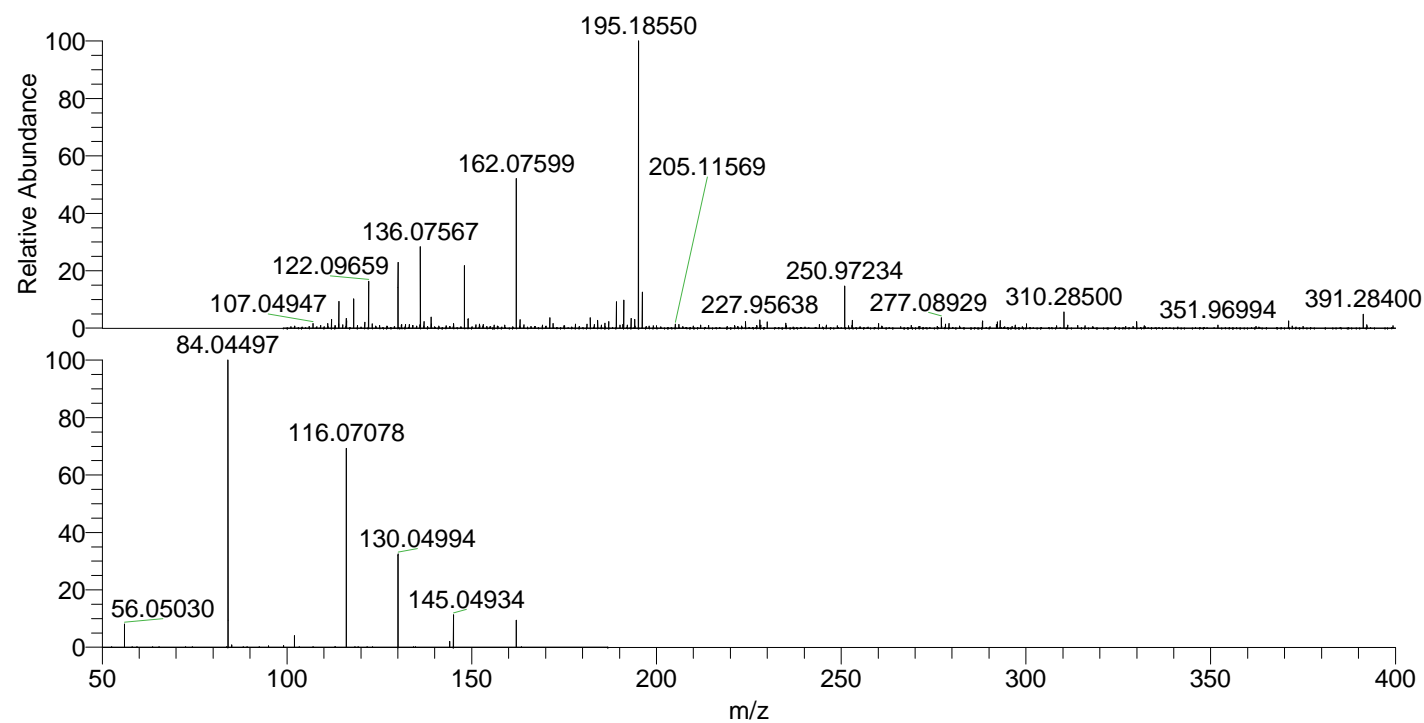
NL: 8.19E7  
Base Peak m/z=  
50.00000-1500.00000 F: FTMS +  
p ESI Full ms [100.00-1500.00]  
MS LycGen1

NL: 1.63E6  
Base Peak m/z=  
162.07501-162.07825 F: FTMS +  
p ESI Full ms [100.00-1500.00]  
MS LycGen1

NL: 8.43E5  
Base Peak m/z=  
50.00000-1500.00000 F: FTMS +  
p ESI d Full ms2  
162.08@hcd35.00 [50.00-185.00]  
MS LycGen1

LycGen1#574-585 RT: 1.44-1.46 AV: 3  
F: FTMS + p ESI d Full ms2 162.08 ...  
m/z= 50.00000-1000.00000

m/z	Intensity	Relative
56.05030	46076.3	8.13
84.04497	566842.3	100.00
85.02909	4712.3	0.83
99.04417	3170.1	0.56
102.05550	22585.8	3.98
116.07078	393446.3	69.41
130.04994	185513.9	32.73
144.06564	11566.6	2.04
145.04934	62851.7	11.09
162.07602	52296.7	9.23



NL: 3.10E6  
LycGen1#577 RT: 1.44  
AV: 1 T: FTMS + p ESI  
Full lock ms  
[100.00-1500.00]

NL: 5.53E5  
LycGen1#568-587 RT:  
1.44-1.46 AV: 3 F:  
FTMS + p ESI d Full ms2  
162.08@hcd35.00  
[50.00-185.00]