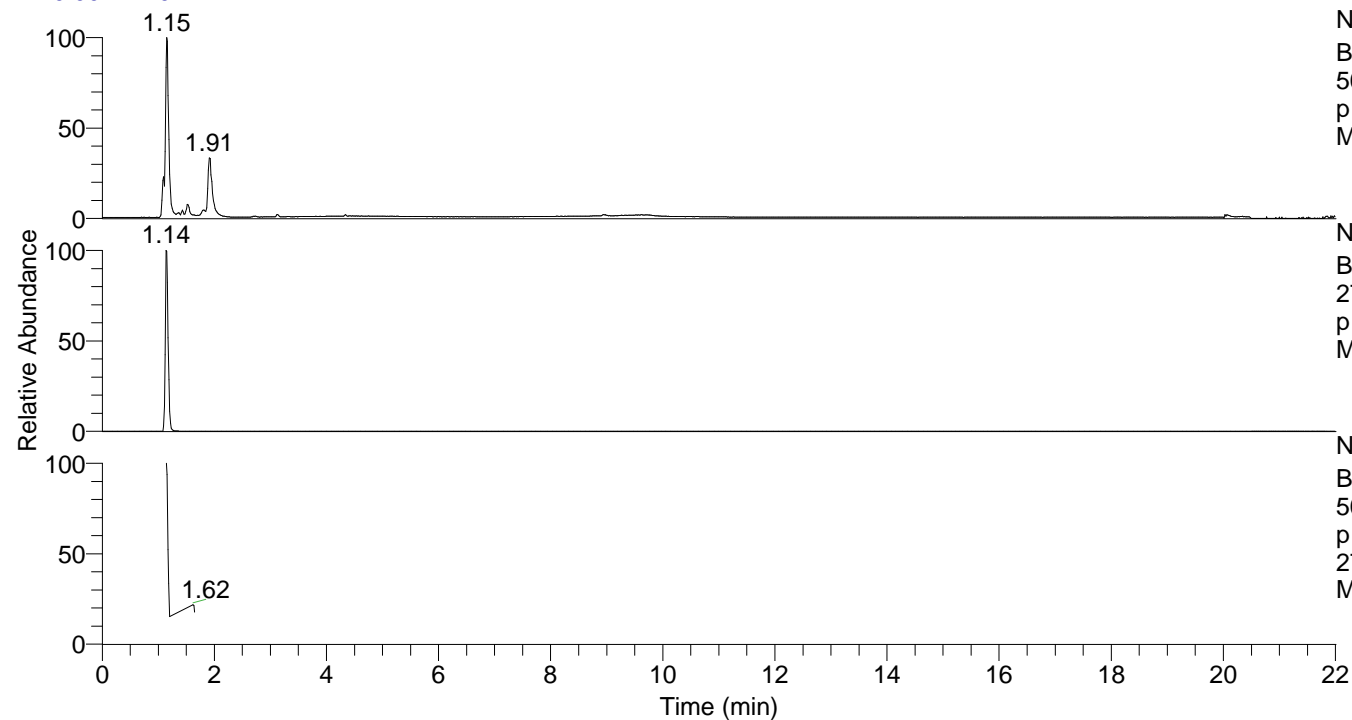


RT: 0.00 - 22.01



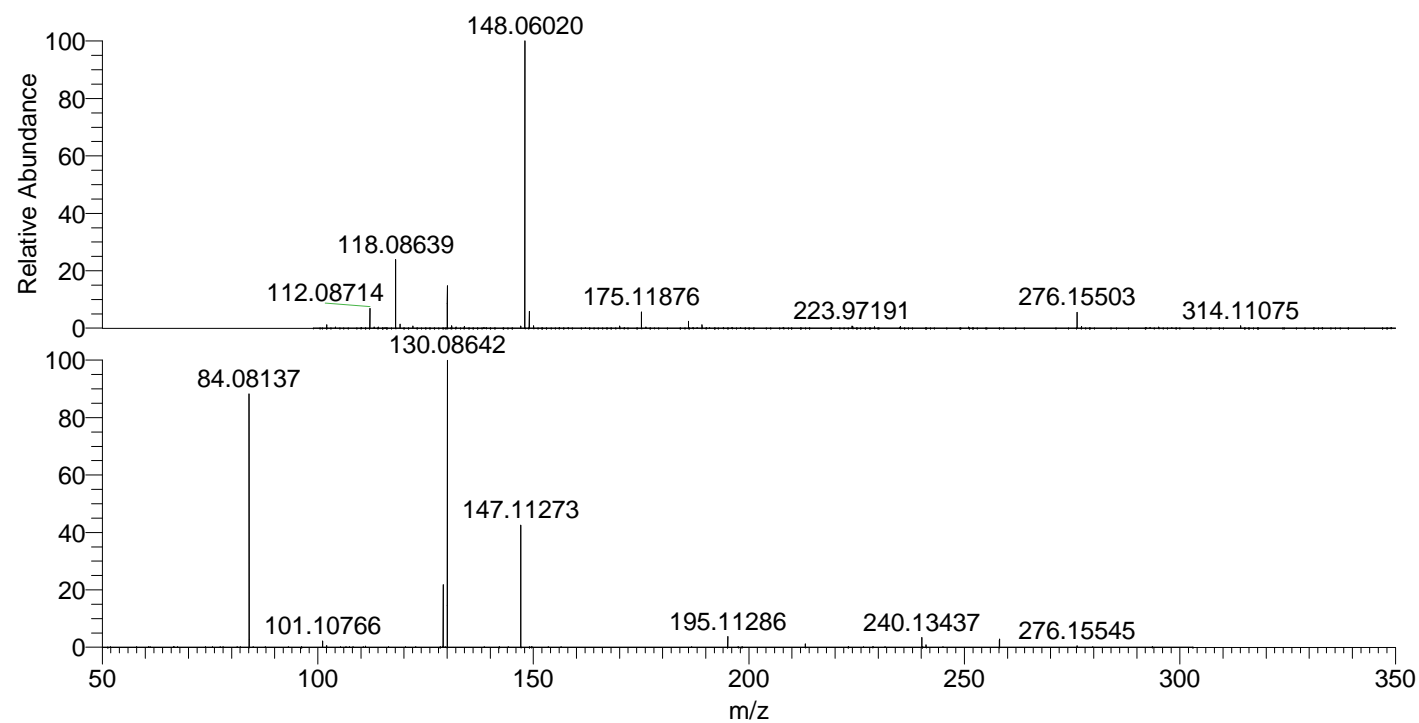
NL: 8.19E7  
Base Peak m/z=  
50.00000-1500.00000 F: FTMS +  
p ESI Full ms [100.00-1500.00]  
MS LycGen1

NL: 3.78E6  
Base Peak m/z=  
276.15319-276.15871 F: FTMS +  
p ESI Full ms [100.00-1500.00]  
MS LycGen1

NL: 7.46E5  
Base Peak m/z=  
50.00000-1500.00000 F: FTMS +  
p ESI d Full ms2  
276.16@hcd35.00 [50.00-300.00]  
MS LycGen1

LycGen1#456-480 RT: 1.15-1.20 AV: 5  
F: FTMS + p ESI d Full ms2 276.16 ...  
m/z= 50.00000-1000.00000

m/z	Intensity	Relative
84.04501	68984.5	16.72
84.08137	374629.2	90.78
101.10766	9173.4	2.22
102.05555	2274.9	0.55
129.10242	90510.2	21.93
130.05002	72203.4	17.50
130.08642	412689.8	100.00
147.11273	176457.2	42.76
195.11286	15468.0	3.75
213.12379	4849.4	1.18
240.13437	14163.5	3.43
241.11850	3355.9	0.81
258.14477	11743.4	2.85
276.15545	2064.2	0.50



NL: 6.56E7  
LycGen1#451 RT: 1.14  
AV: 1 T: FTMS + p ESI  
Full ms [100.00-1500.00]

NL: 4.10E5  
LycGen1#431-511 RT:  
1.15-1.20 AV: 5 F:  
FTMS + p ESI d Full ms2  
276.16@hcd35.00  
[50.00-300.00]