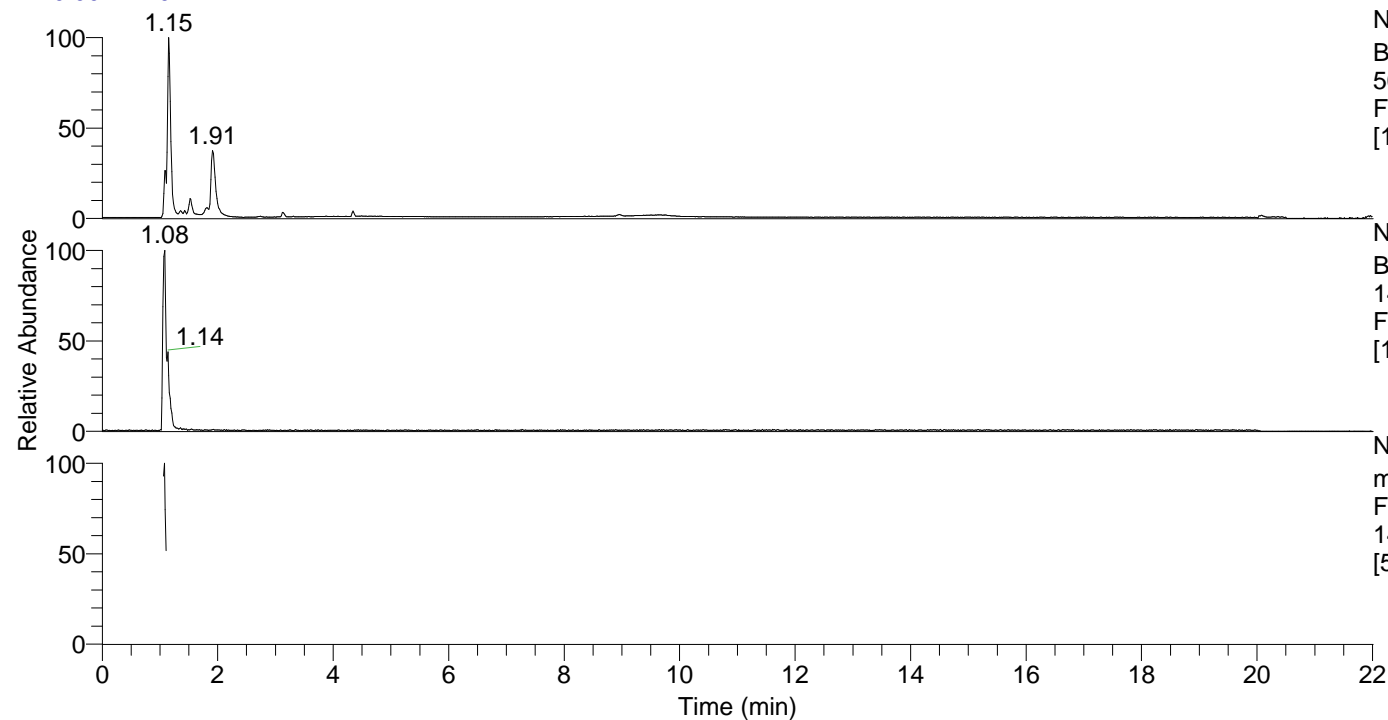


RT: 0.00 - 22.01



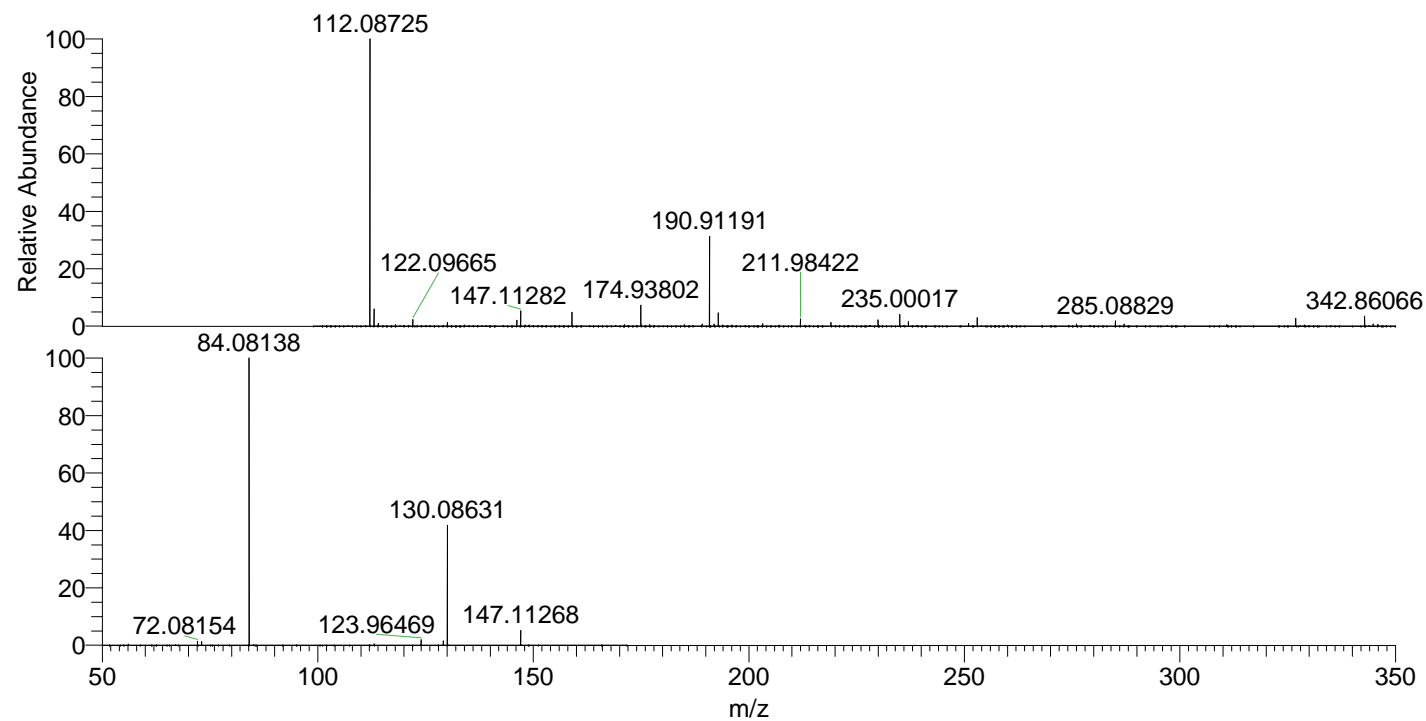
NL: 8.54E7
Base Peak m/z=
50.00000-1500.00000 F:
FTMS + p ESI Full ms
[100.00-1500.00] MS LycGen5

NL: 1.27E6
Base Peak m/z=
147.11188-147.11482 F:
FTMS + p ESI Full ms
[100.00-1500.00] MS LycGen5

NL: 1.71E6
m/z= 50.00000-3935.00000 F:
FTMS + p ESI d Full ms2
147.11@hcd35.00
[50.00-170.00] MS LycGen5

LycGen5#420-437 RT: 1.06-1.11 AV: 4
F: FTMS + p ESI d Full ms2 147.11 ...
m/z= 50.00000-1000.00000

m/z	Intensity	Relative
72.08154	10860.9	1.35
73.08475	10199.5	1.27
84.04502	4719.5	0.59
84.08138	805604.8	100.00
123.96469	15917.7	1.98
129.10247	12163.2	1.51
130.04966	4798.7	0.60
130.08631	343740.8	42.67
147.11268	40995.1	5.09



NL: 2.26E7
LycGen5#427 RT: 1.08
AV: 1 T: FTMS + p ESI
Full lock ms
[100.00-1500.00]

NL: 7.95E5
LycGen5#395-457 RT:
1.06-1.11 AV: 4 F:
FTMS + p ESI d Full ms2
147.11@hcd35.00
[50.00-170.00]