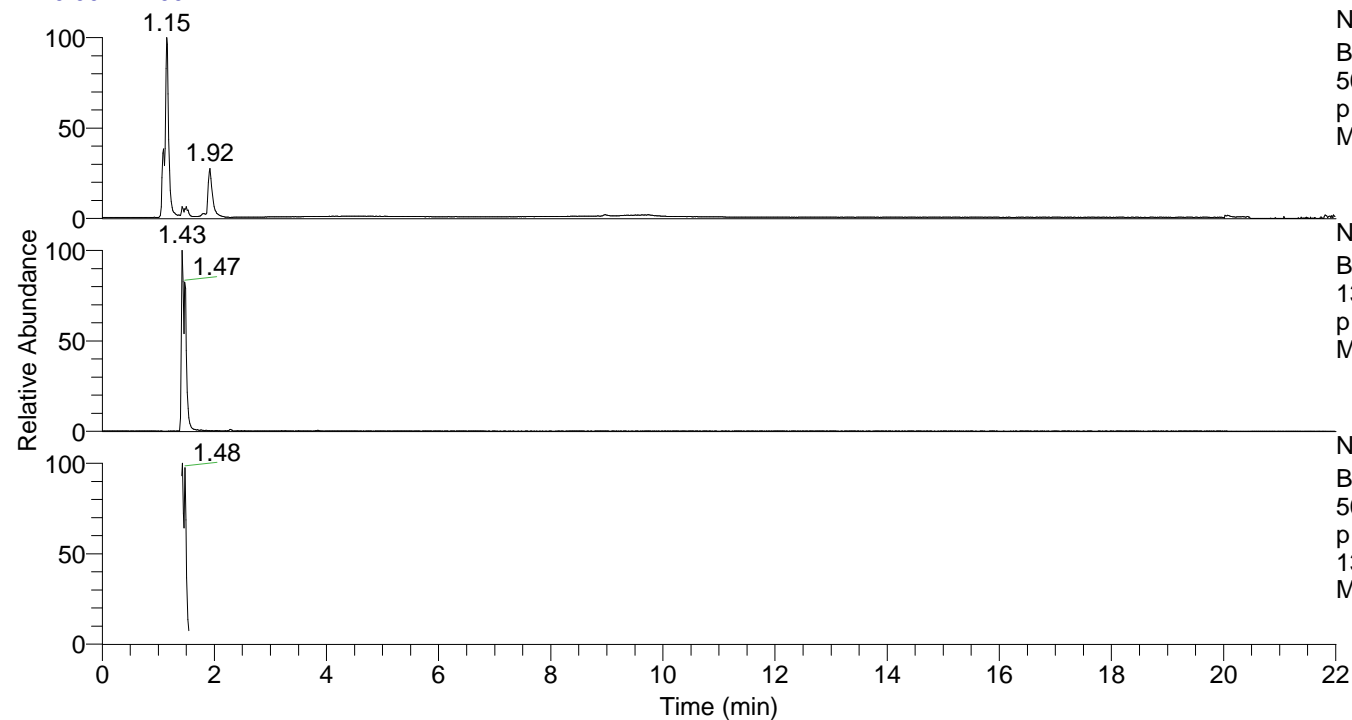


RT: 0.00 - 22.00



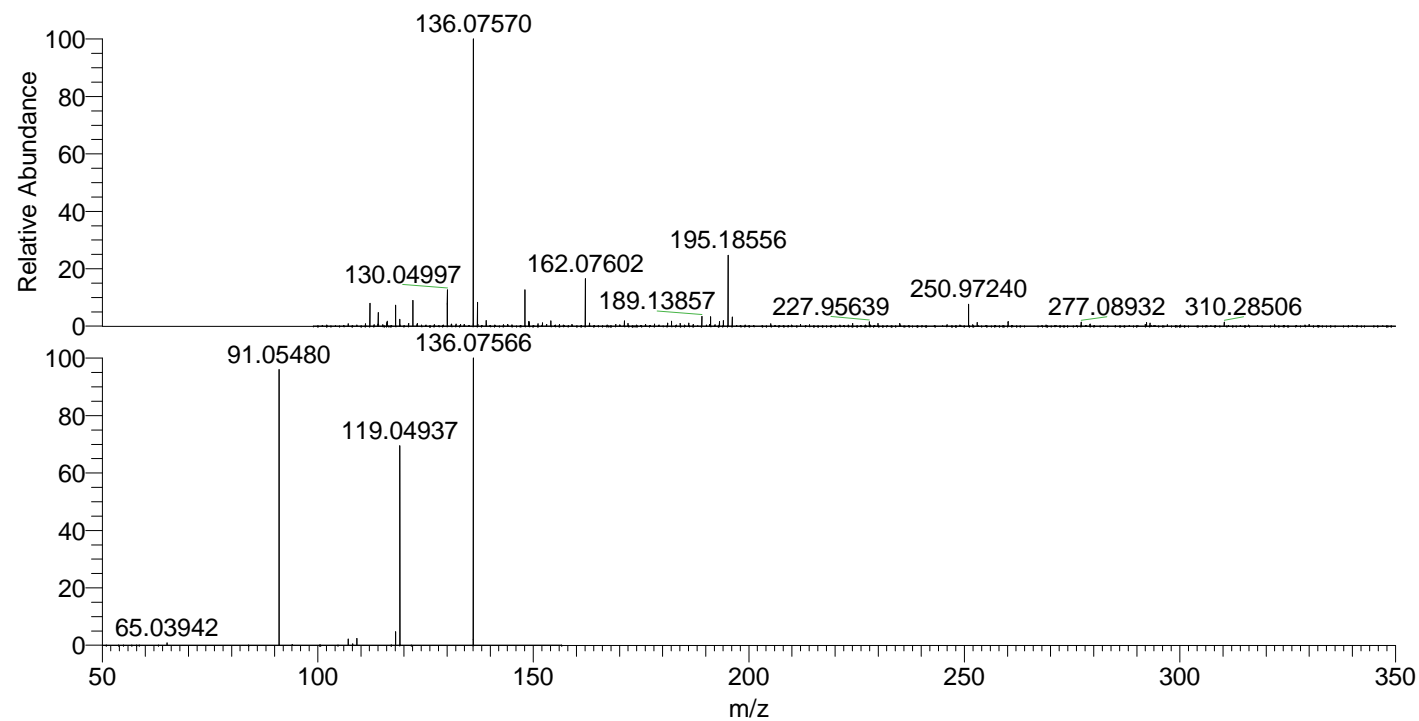
NL: 8.68E7
Base Peak m/z=
50.00000-1500.00000 F: FTMS +
p ESI Full ms [100.00-1500.00]
MS LycGen3

NL: 5.73E6
Base Peak m/z=
136.07555-136.07691 F: FTMS +
p ESI Full ms [100.00-1500.00]
MS LycGen3

NL: 1.89E6
Base Peak m/z=
50.00000-1500.00000 F: FTMS +
p ESI d Full ms2
136.08@hcd35.00 [50.00-155.00]
MS LycGen3

LycGen3#568-578 RT: 1.42-1.45 AV: 3
F: FTMS + p ESI d Full ms2 136.08@h ...
m/z= 50.00000-1000.00000

m/z	Intensity	Relative
65.03942	12928.5	0.82
91.05480	1539682.4	97.62
107.04944	35711.9	2.26
108.08116	8193.4	0.52
109.06519	38612.7	2.45
118.06526	75813.7	4.81
119.04937	1095203.4	69.44
136.02171	31634.0	2.01
136.07566	1577234.6	100.00



NL: 5.72E6
LycGen3#571 RT: 1.43
AV: 1 T: FTMS + p ESI
Full lock ms
[100.00-1500.00]

NL: 1.57E6
LycGen3#560-581 RT:
1.42-1.45 AV: 3 F:
FTMS + p ESI d Full ms2
136.08@hcd35.00
[50.00-155.00]