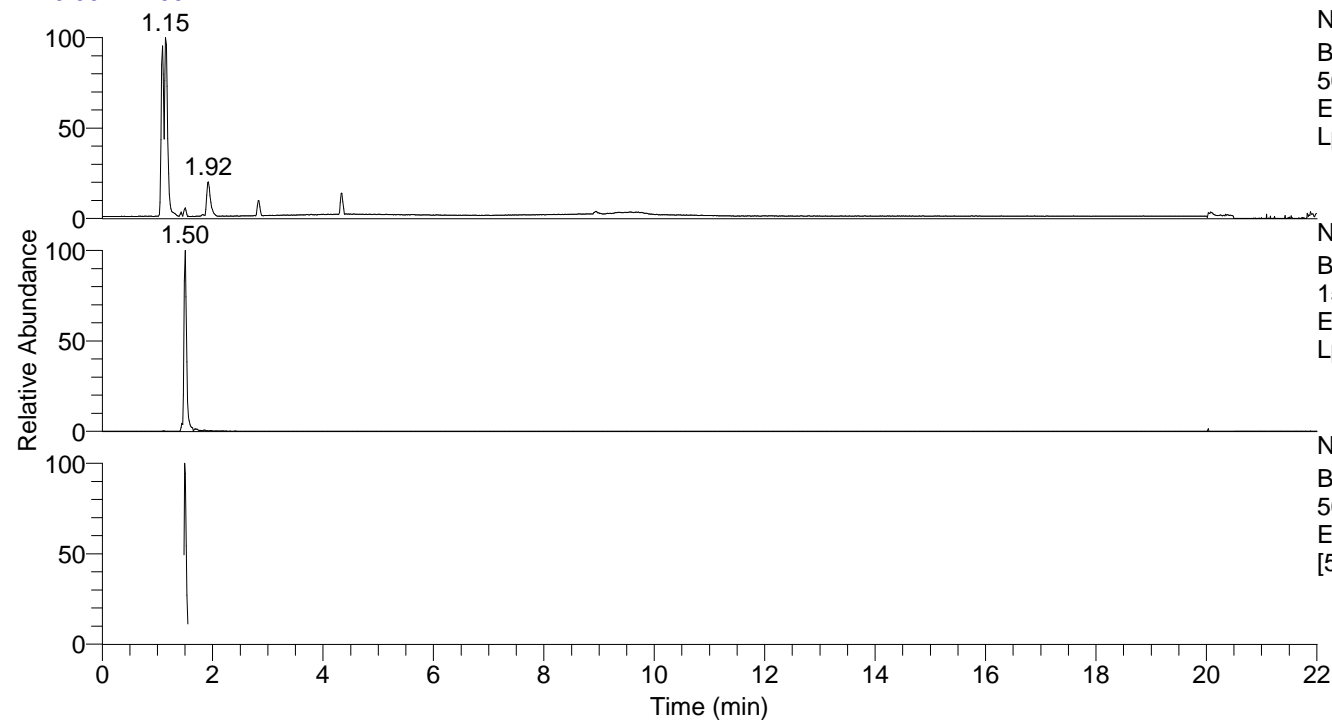


RT: 0.00 - 22.00



NL: 4.65E7

Base Peak m/z=

50.00000-1500.00000 F: FTMS + p
ESI Full ms [100.00-1500.00] MS
Lpraegrandidis

NL: 2.78E6

Base Peak m/z=

154.09727-154.09881 F: FTMS + p
ESI Full ms [100.00-1500.00] MS
Lpraegrandidis

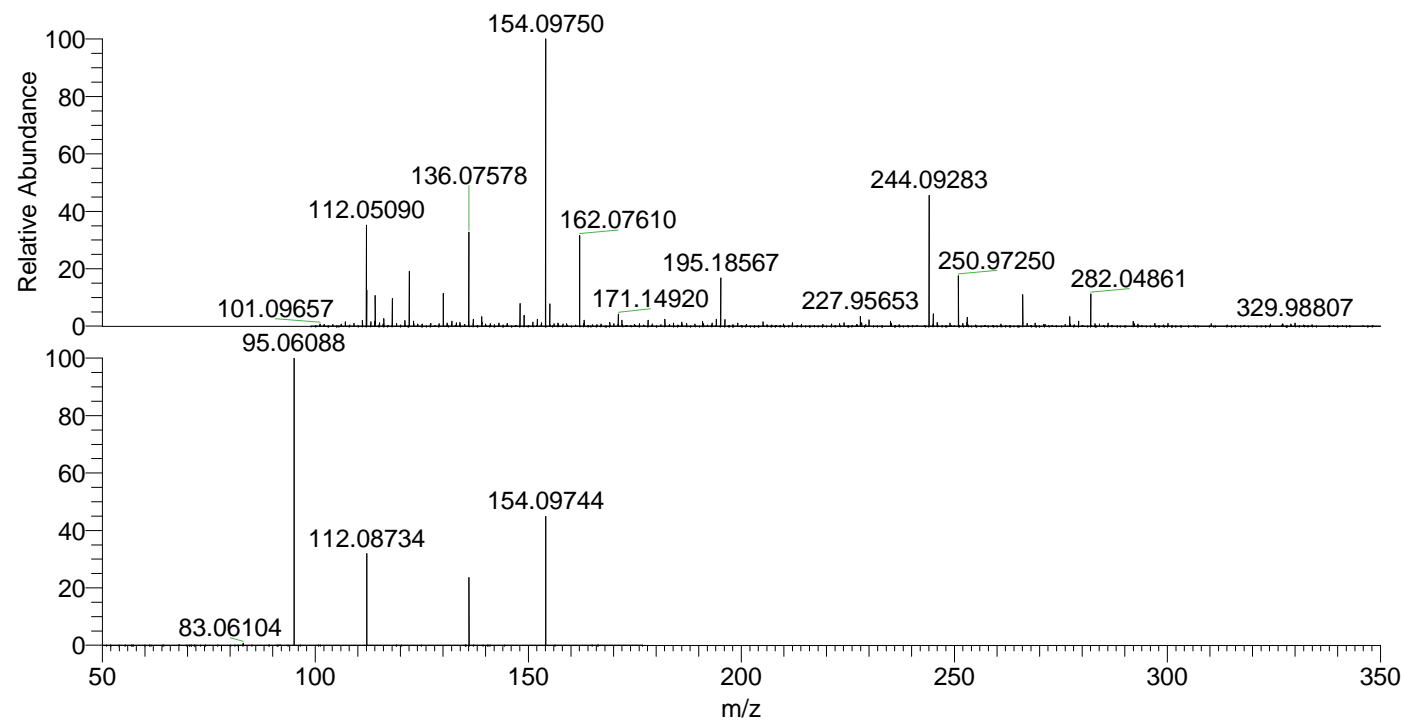
NL: 1.62E6

Base Peak m/z=

50.00000-1500.00000 F: FTMS + p
ESI d Full ms2 154.10@hcd35.00
[50.00-175.00] MS Lpraegrandidis

Lpraegrandidis#592-620 RT: 1.48-1.55
F: FTMS + p ESI d Full ms2 154.10 ...
m/z= 50.00000-1000.00000

m/z	Intensity	Relative
83.06104	6567.1	0.76
95.06088	859587.3	100.00
112.08734	272001.8	31.64
136.08703	199026.0	23.15
154.09744	377252.6	43.89



NL: 2.76E6

Lpraegrandidis#601 RT:
1.50 AV: 1 T: FTMS + p
ESI Full lock ms
[100.00-1500.00]

NL: 8.39E5

Lpraegrandidis#490-691
RT: 1.48-1.55 AV: 6 F:
FTMS + p ESI d Full ms2
154.10@hcd35.00
[50.00-175.00]