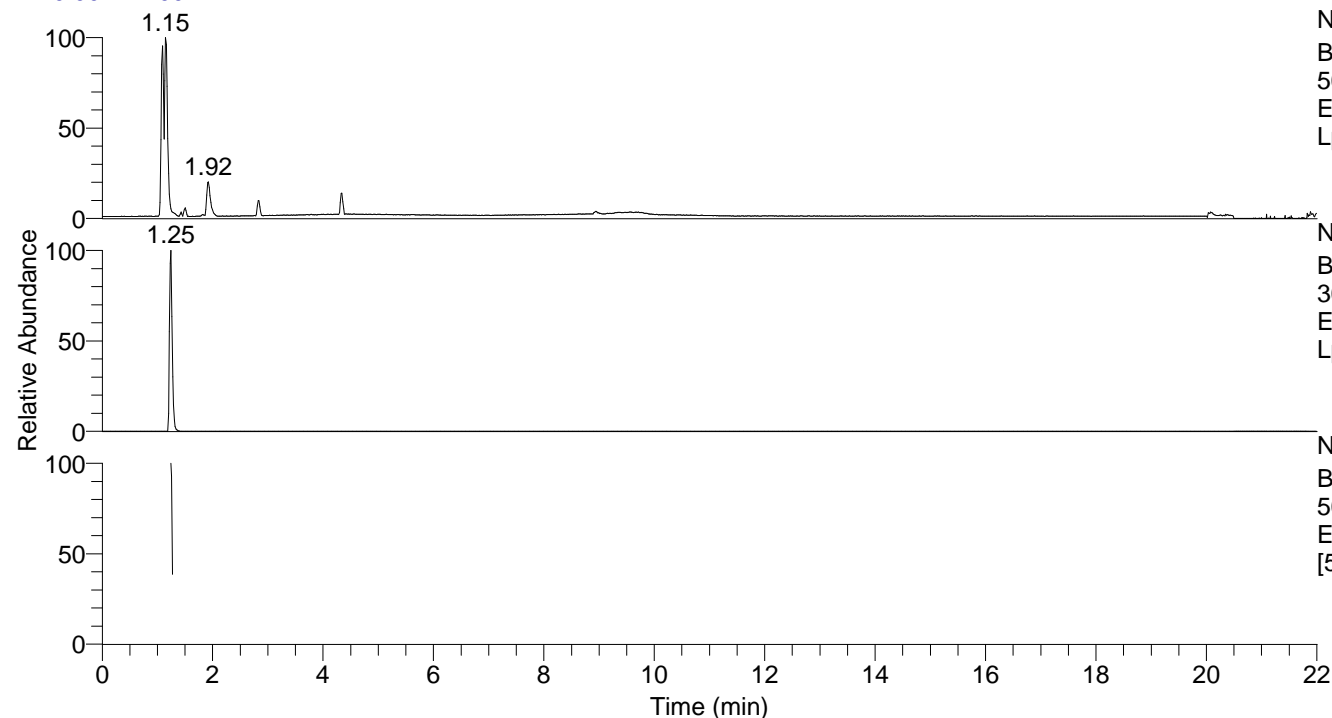


RT: 0.00 - 22.00

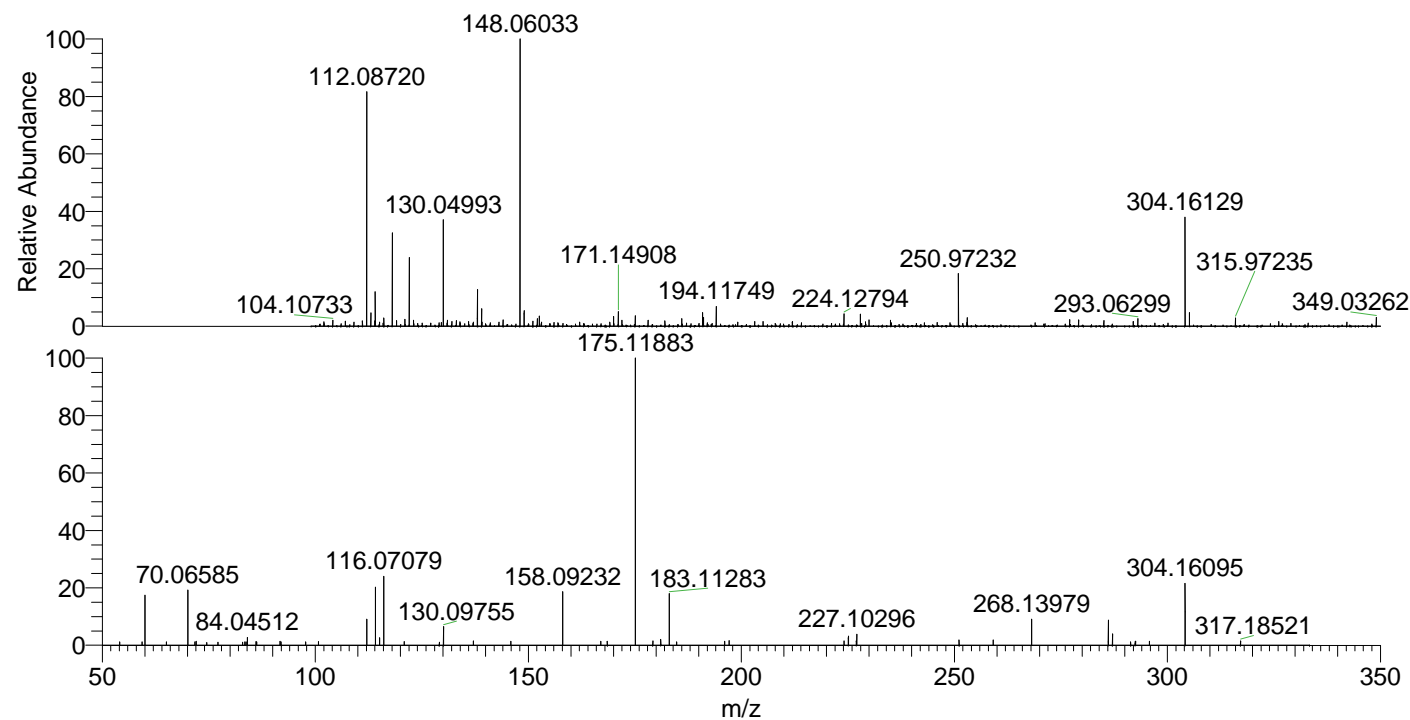


NL: 4.65E7  
Base Peak m/z=  
50.00000-1500.00000 F: FTMS + p  
ESI Full ms [100.00-1500.00] MS  
Lpraegrandidis

NL: 9.10E5  
Base Peak m/z=  
304.16057-304.16361 F: FTMS + p  
ESI Full ms [100.00-1500.00] MS  
Lpraegrandidis

NL: 1.14E5  
Base Peak m/z=  
50.00000-1500.00000 F: FTMS + p  
ESI d Full ms2 304.16@hcd35.00  
[50.00-330.00] MS Lpraegrandidis

Lpraegrandidis#498-510 RT: 1.24-1.27		
F: FTMS + p ESI d Full ms2 304.16 ...		
m/z= 50.00000-1000.00000		
m/z	Intensity	Relative
54.10513	1027.2	1.20
59.38654	1058.2	1.24
60.05642	15079.6	17.69
65.07919	1027.0	1.20
70.06585	16413.8	19.26
71.71958	998.7	1.17
72.08154	1200.8	1.41
77.18065	920.1	1.08
83.45821	1037.4	1.22
83.76569	1029.9	1.21
84.04512	2428.8	2.85
86.09418	1071.6	1.26
86.24296	1052.0	1.23
91.75344	1042.0	1.22
91.75758	1194.9	1.40
91.99405	1035.5	1.21
97.74915	969.8	1.14
100.73216	1076.6	1.26
100.75636	1053.8	1.24
112.08718	7881.7	9.25
114.10286	17271.5	20.26
115.08727	2196.7	2.58
116.07079	20830.3	24.44
120.88445	1105.3	1.30
120.89115	996.1	1.17
129.11920	958.6	1.12
130.09755	5630.1	6.60
137.10790	1311.1	1.54
145.88107	1263.6	1.48
158.09232	16159.9	18.96
167.03749	1213.1	1.42
168.55126	1161.0	1.36
175.11883	85242.5	100.00
179.23815	1272.9	1.49
181.09813	1751.7	2.05
183.11283	15800.9	18.54
184.83077	978.3	1.15
196.10331	1162.7	1.36
197.14020	1430.4	1.68
224.10337	1283.8	1.51
225.08649	2169.7	2.55
225.13561	2701.2	3.17
227.00705	1349.6	1.58
227.10296	3285.7	3.85
251.11405	1570.9	1.84
259.13972	1584.6	1.86
268.13979	8075.6	9.47
286.15077	7441.4	8.73
287.13597	3403.1	3.99
291.38779	1034.9	1.21
292.45786	1185.6	1.39
292.55443	1231.6	1.44
295.78629	1176.5	1.38
304.16095	18500.4	21.70
317.18521	1304.8	1.53



NL: 2.36E6  
Lpraegrandidis#499 RT:  
1.25 AV: 1 T: FTMS + p  
ESI Full lock ms  
[100.00-1500.00]

NL: 8.52E4  
Lpraegrandidis#379-653  
RT: 1.24-1.27 AV: 3 F:  
FTMS + p ESI d Full ms2  
304.16@hcd35.00  
[50.00-330.00]