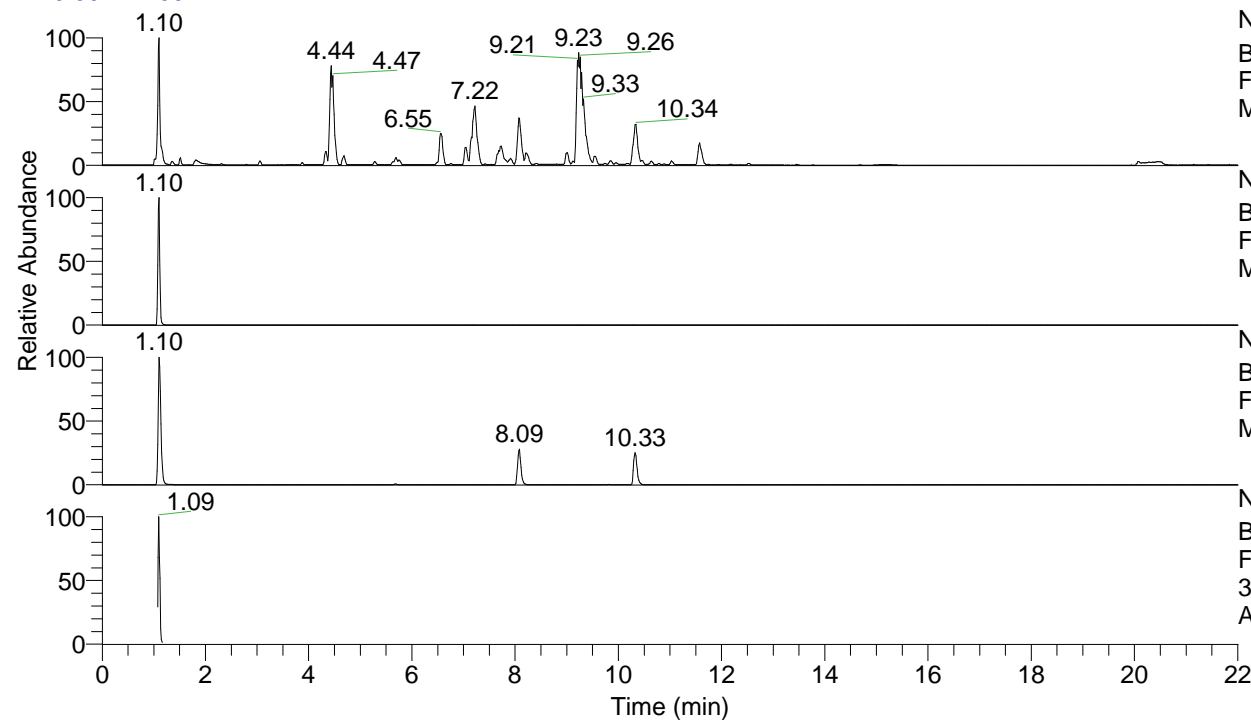


RT: 0.00 - 22.00



NL: 1.25E8

Base Peak m/z= 100.00000-1500.00000 F:
FTMS + p ESI Full ms [100.00-1500.00]
MS Apotteri

NL: 1.25E8

Base Peak m/z= 349.32735-349.33085 F:
FTMS + p ESI Full ms [100.00-1500.00]
MS Apotteri

NL: 3.01E6

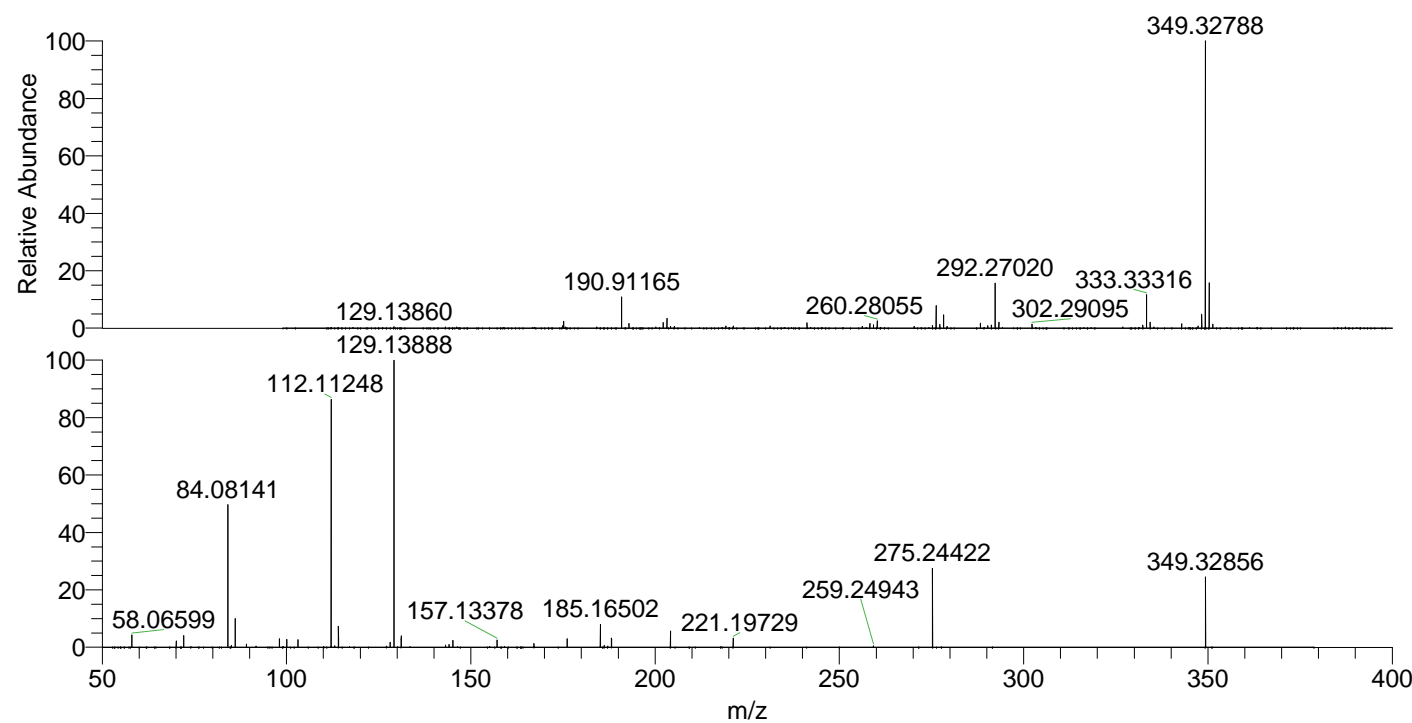
Base Peak m/z= 175.16758-175.16934 F:
FTMS + p ESI Full ms [100.00-1500.00]
MS Apotteri

NL: 2.09E7

Base Peak m/z= 50.00000-1500.00000 F:
FTMS + p ESI d Full ms2
349.33@hcd35.00 [50.00-375.00] MS
Apotteri

Apotteri#431-458 RT: 1.07-1.13 AV: 6
F: FTMS + p ESI d Full ms2 349.33@hc ...
m/z= 50.00000-1000.00000

m/z	Intensity	Relative
58.06599	472657.2	4.39
70.06585	240467.7	2.23
72.08153	435863.4	4.05
84.08141	5461001.0	50.72
85.07668	60366.4	0.56
86.06071	1087935.9	10.10
89.10788	114563.5	1.06
98.09698	312901.1	2.91
100.07617	297132.2	2.76
103.08718	288261.7	2.68
112.11248	9268778.0	86.08
113.10798	54562.7	0.51
114.09177	788139.7	7.32
128.10720	187983.5	1.75
129.13888	10767838.0	100.00
131.11799	432163.3	4.01
143.11777	71873.4	0.67
144.12578	105013.8	0.98
145.13353	262861.7	2.44
157.13378	271345.5	2.52
167.15434	140860.7	1.31
176.13958	318037.9	2.95
185.16502	870002.4	8.08
186.19648	67909.7	0.63
188.17568	346467.9	3.22
204.17094	600899.3	5.58
221.19729	341765.8	3.17
259.24943	59412.2	0.55
275.24422	3030997.5	28.15
349.32856	2674683.5	24.84



NL: 1.25E8

Apotteri#445 RT: 1.10
AV: 1 T: FTMS + p ESI
Full ms [100.00-1500.00]

NL: 1.07E7

Apotteri#425-463 RT:
1.07-1.13 AV: 6 F: FTMS
+ p ESI d Full ms2
349.33@hcd35.00
[50.00-375.00]