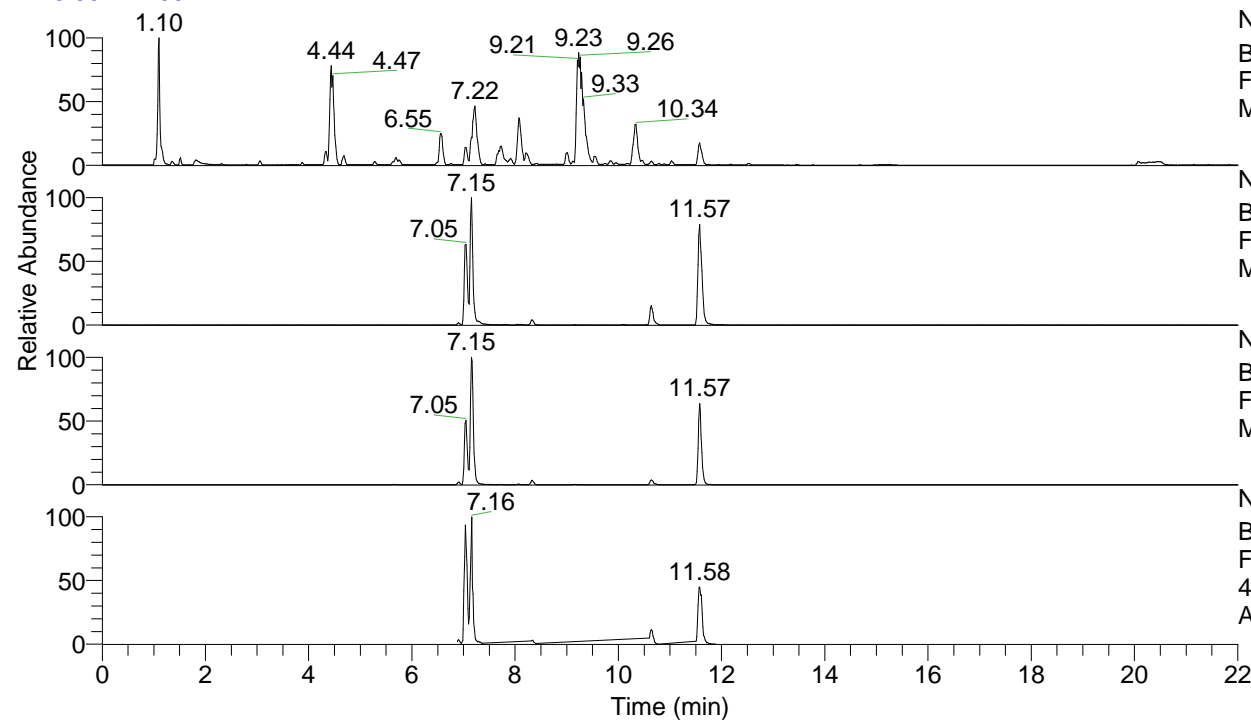


RT: 0.00 - 22.00



NL: 1.25E8

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

NL: 2.79E7

Base Peak m/z= 449.32176-449.32626 F:
FTMS + p ESI Full ms [100.00-1500.00]
MS Apotteri

NL: 5.72E6

Base Peak m/z= 225.16479-225.16705 F:
FTMS + p ESI Full ms [100.00-1500.00]
MS Apotteri

NL: 3.33E6

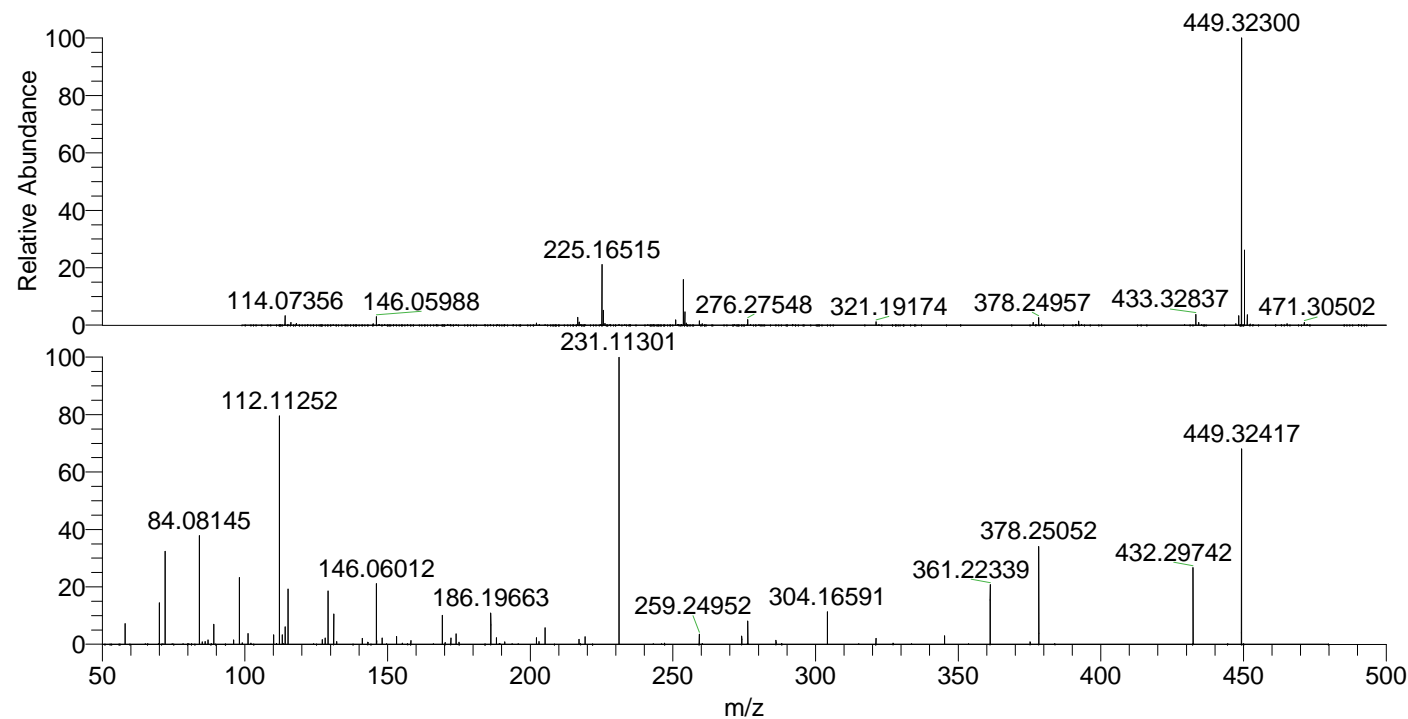
Base Peak m/z= 50.00000-1500.00000 F:
FTMS + p ESI d Full ms2
449.32@hcd35.00 [50.00-475.00] MS
Apotteri

Apotteri#2858-2890 RT: 7.13-7.20 AV: 6

F: FTMS + p ESI d Full ms2 449.32@h ...

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
58.06604	113916.8	6.90
70.06595	228701.3	13.85
72.08153	523558.3	31.71
84.08145	597156.6	36.16
85.07656	13069.3	0.79
86.06062	15257.4	0.92
87.09224	23563.0	1.43
89.10795	110091.7	6.67
96.08108	24245.0	1.47
98.09695	385697.9	23.36
99.09223	8342.4	0.51
101.10791	59891.5	3.63
110.09677	53096.3	3.22
112.11252	1270011.0	76.91
113.10780	51808.9	3.14
114.09167	98460.8	5.96
115.12338	305253.1	18.49
127.12335	26890.9	1.63
128.10724	34325.0	2.08
129.13880	304055.4	18.41
131.11805	168623.7	10.21
132.14927	13751.4	0.83
141.13879	33557.2	2.03
143.11831	10813.0	0.65
146.06012	341308.7	20.67
146.16487	21498.0	1.30
148.14458	34442.2	2.09
153.13879	44760.2	2.71
158.16550	19397.2	1.17
169.16997	167844.5	10.16
170.16546	10151.8	0.61
172.18116	33714.2	2.04
174.05546	60684.0	3.68
175.08735	11500.5	0.70
186.19662	176870.6	10.71
188.17609	35643.6	2.16
191.08145	12602.9	0.76
202.19200	35778.3	2.17
203.08192	13932.0	0.84
205.20243	91785.2	5.56
217.09739	26493.6	1.60
219.21858	42549.1	2.58
231.11301	1651261.8	100.00
259.24953	54221.4	3.28
274.15532	48313.9	2.93
276.27648	131192.6	7.94
286.15574	20600.1	1.25
304.16594	179146.0	10.85
321.19199	32301.2	1.96
345.22936	46665.9	2.83
361.22340	334739.0	20.27
375.23937	13337.3	0.81
378.25054	555732.8	33.66
432.29741	425863.0	25.79
449.32417	1089511.3	65.98



NL: 2.69E7

Apotteri#2869 RT: 7.15
AV: 1 T: FTMS + p ESI
Full ms [100.00-1500.00]

NL: 1.82E6

Apotteri#2857-2887 RT:
7.13-7.19 AV: 5 F: FTMS
+ p ESI d Full ms2
449.32@hcd35.00
[50.00-475.00]