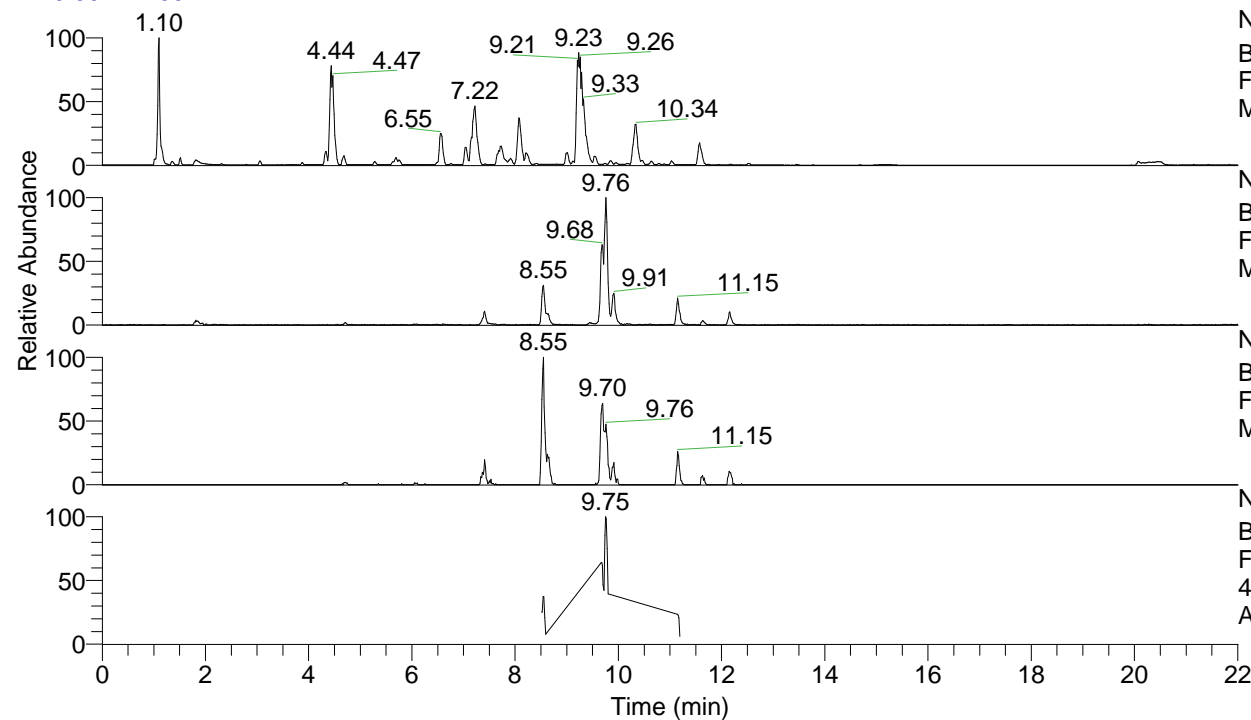


RT: 0.00 - 22.00



NL: 1.25E8

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

NL: 1.16E6

Base Peak m/z= 447.34251-447.34699 F:  
FTMS + p ESI Full ms [100.00-1500.00]  
MS Apotteri

NL: 1.26E5

Base Peak m/z= 224.17517-224.17741 F:  
FTMS + p ESI Full ms [100.00-1500.00]  
MS Apotteri

NL: 1.18E5

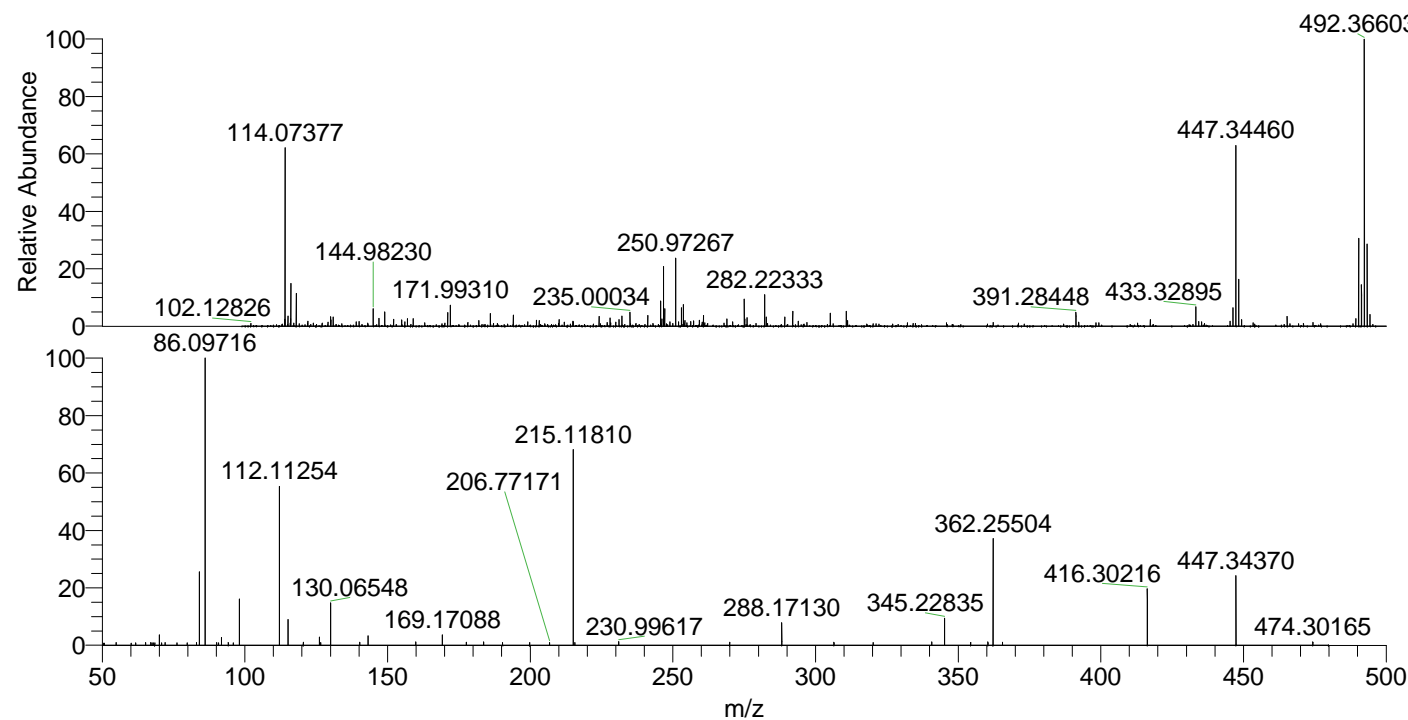
Base Peak m/z= 50.00000-1500.00000 F:  
FTMS + p ESI d Full ms2  
447.34@hcd35.00 [50.00-475.00] MS  
Apotteri

Apotteri#3917-3933 RT: 9.74-9.78 AV: 4

F: FTMS + p ESI d Full ms2 447.34 ...

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
50.67906	773.5	0.76
54.87422	964.0	0.95
60.12060	738.9	0.73
61.75643	865.4	0.85
65.16436	976.0	0.96
67.00582	918.8	0.90
67.44707	824.9	0.81
67.89271	816.8	0.80
68.40088	853.2	0.84
70.06584	3721.7	3.66
70.85114	815.0	0.80
72.02724	984.4	0.97
76.22727	862.1	0.85
79.82770	892.5	0.88
83.00484	999.3	0.98
84.08143	26559.9	26.10
86.09716	101773.5	100.00
90.12569	952.9	0.94
90.73093	876.4	0.86
91.75840	3054.6	3.00
94.20292	904.0	0.89
95.91169	861.5	0.85
98.04151	969.7	0.95
98.09709	16231.0	15.95
112.11254	55868.8	54.90
115.12340	9065.6	8.91
120.46045	1028.9	1.01
126.12789	2879.0	2.83
126.53765	999.4	0.98
130.06548	15073.7	14.81
140.26037	1085.1	1.07
143.15488	3361.7	3.30
159.87719	1187.2	1.17
169.17088	3711.4	3.65
177.59610	1034.4	1.02
183.70954	1160.9	1.14
190.34159	1002.9	0.99
199.78430	988.5	0.97
206.77171	1015.9	1.00
215.11810	68748.0	67.55
215.63006	1001.6	0.98
230.99617	1254.8	1.23
269.90999	1080.8	1.06
288.17130	7947.2	7.81
306.46299	1087.0	1.07
320.22920	1011.0	0.99
340.73180	1172.4	1.15
345.22835	9535.2	9.37
354.37767	987.6	0.97
360.42707	1165.8	1.15
362.25504	37747.7	37.09
365.55186	1052.5	1.03
416.30216	19788.4	19.44
447.34370	25405.8	24.96
474.30165	1261.2	1.24



NL: 1.74E6

Apotteri#3925 RT: 9.76  
AV: 1 T: FTMS + p ESI  
Full ms [100.00-1500.00]

NL: 1.01E5

Apotteri#3913-3937 RT:  
9.74-9.78 AV: 4 F: FTMS  
+ p ESI d Full ms2  
447.34@hcd35.00  
[50.00-475.00]