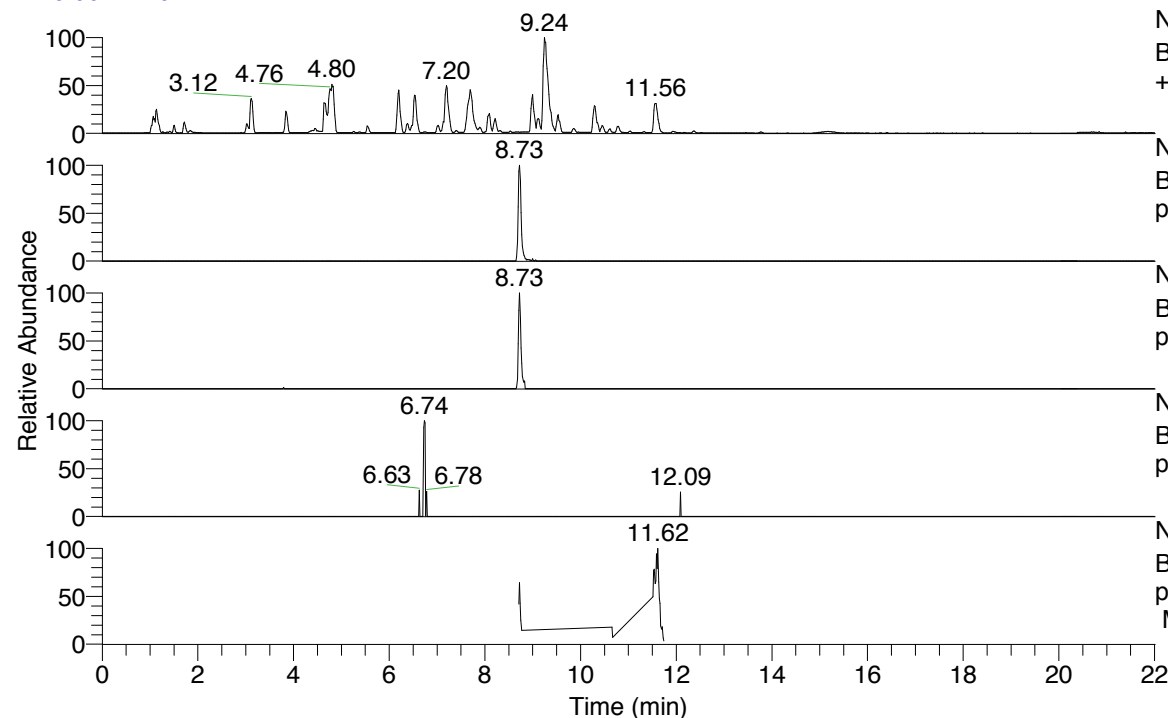


RT: 0.00 - 22.01



NL: 8.52E7

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

NL: 4.85E5

Base Peak m/z= 448.32429-448.33325 F: FTMS + p ESI Full ms [100.00-1500.00] MS Hcurta

NL: 7.28E4

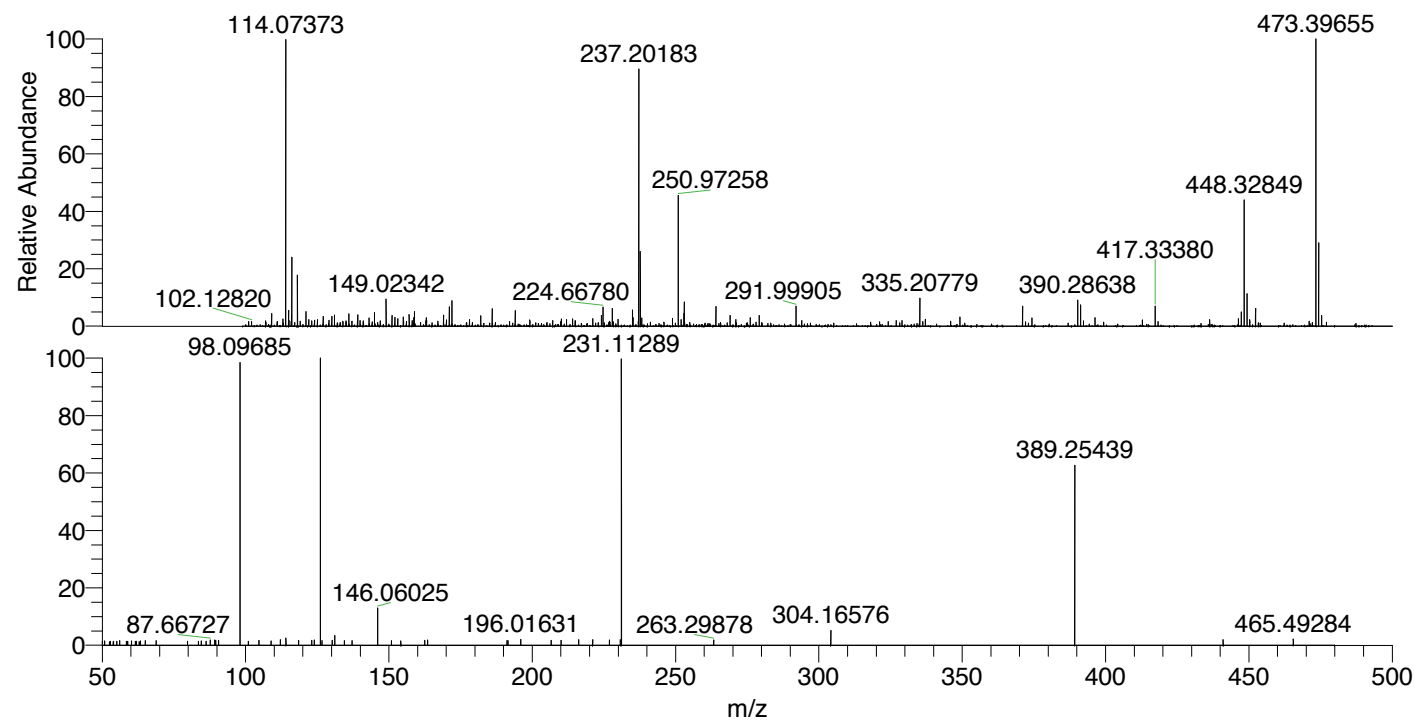
Base Peak m/z= 224.66605-224.67055 F: FTMS + p ESI Full ms [100.00-1500.00] MS Hcurta

NL: 5.35E3

Base Peak m/z= 562.31601-562.32725 F: FTMS + p ESI Full ms [100.00-1500.00] MS Hcurta

NL: 1.38E5

Base Peak m/z= 50.00000-1500.00000 F: FTMS + p ESI d Full ms2 448.31@hcd35.00 [50.00-475.00] MS Hcurta



NL: 1.09E6

Hcurta#3499 RT: 8.73
AV: 1 T: FTMS + p ESI
Full lock ms
[100.00-1500.00]

NL: 4.71E4

Hcurta#3453-3541 RT:
8.71-8.77 AV: 5 F: FTMS
+ p ESI d Full ms2
448.31@hcd35.00
[50.00-475.00]

Hcurta#3492-3516 RT: 8.71-8.77 AV: 5			
F: FTMS + p ESI d Full ms2 448.31 ...			
m/z= 50.00000-1000.00000			
m/z	Intensity	Relative	
50.04373	648.6	1.36	
50.88916	720.9	1.51	
52.82396	679.5	1.42	
53.94726	662.1	1.38	
56.12042	745.7	1.56	
58.46676	671.2	1.40	
60.18443	685.2	1.43	
61.59184	650.9	1.36	
63.29657	695.7	1.45	
64.99976	771.1	1.61	
68.77048	747.3	1.56	
79.78699	685.9	1.43	
83.59163	697.2	1.46	
84.58377	713.1	1.49	
86.25272	682.1	1.43	
87.66727	876.4	1.83	
89.21404	865.0	1.81	
89.58794	790.0	1.65	
90.59033	804.2	1.68	
98.09685	47858.8	100.00	
100.95416	688.6	1.44	
104.63843	823.9	1.72	
108.93648	727.6	1.52	
112.11248	908.8	1.90	
114.09197	1193.7	2.49	
118.48211	835.2	1.75	
123.06188	824.4	1.72	
123.97348	847.0	1.77	
126.12793	47224.1	98.67	
126.70259	786.5	1.64	
130.25260	806.9	1.69	
131.11807	1619.5	3.38	
134.44376	790.2	1.65	
137.14364	759.9	1.59	
146.06025	6240.0	13.04	
150.86204	746.7	1.56	
154.17411	687.0	1.44	
162.46479	818.3	1.71	
163.54449	844.2	1.76	
191.23428	793.4	1.66	
191.54254	753.3	1.57	
196.01631	984.5	2.06	
206.62488	837.9	1.75	
210.04236	822.0	1.72	
216.20627	939.2	1.96	
221.07416	927.1	1.94	
226.93221	871.5	1.82	
230.76864	954.3	1.99	
231.09187	923.4	1.93	
231.11289	46965.0	98.13	
263.29878	846.9	1.77	
304.16576	2444.0	5.11	
389.25439	29572.6	61.79	
441.01685	913.5	1.91	
465.49284	1025.7	2.14	

Hcurta#3492-3516 RT: 8.71-8.77 AV: 5

F: FTMS + p ESI d Full ms2 448.31@hcd35.00 [50.00-475.00]

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
50.04373	648.6	1.36
50.88916	720.9	1.51
52.52263	577.8	1.21
52.82396	679.5	1.42
53.81859	607.8	1.27
53.89172	559.8	1.17
53.94726	662.1	1.38
55.06685	642.4	1.34
56.12042	745.7	1.56
58.46676	671.2	1.40
58.87480	647.2	1.35
60.18443	685.2	1.43
61.59184	650.9	1.36
61.65519	603.2	1.26
61.88456	634.5	1.33
62.90085	628.3	1.31
63.29657	695.7	1.45
64.99976	771.1	1.61
68.77048	747.3	1.56
79.78699	685.9	1.43
83.59163	697.2	1.46
84.55322	621.1	1.30
84.58377	713.1	1.49
86.25272	682.1	1.43
87.66727	876.4	1.83
89.21404	865.0	1.81
89.58794	790.0	1.65
90.59033	804.2	1.68
98.09685	47858.8	100.00
100.95416	688.6	1.44
104.63843	823.9	1.72
108.93648	727.6	1.52
112.11248	908.8	1.90
114.09197	1193.7	2.49
118.48211	835.2	1.75
123.06188	824.4	1.72
123.97348	847.0	1.77
126.12793	47224.1	98.67
126.70259	786.5	1.64

Hcurta#3492-3516 RT: 8.71-8.77 AV: 5

F: FTMS + p ESI d Full ms2 448.31@hcd35.00 [50.00-475.00]

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
130.25260	806.9	1.69
131.11807	1619.5	3.38
134.44376	790.2	1.65
137.14364	759.9	1.59
146.06025	6240.0	13.04
150.86204	746.7	1.56
154.17411	687.0	1.44
162.46479	818.3	1.71
163.54449	844.2	1.76
191.23428	793.4	1.66
191.54254	753.3	1.57
196.01631	984.5	2.06
206.62488	837.9	1.75
210.04236	822.0	1.72
216.20627	939.2	1.96
221.07416	927.1	1.94
226.93221	871.5	1.82
230.76864	954.3	1.99
231.09187	923.4	1.93
231.11289	46965.0	98.13
263.29878	846.9	1.77
304.16576	2444.0	5.11
389.25439	29572.6	61.79
441.01685	913.5	1.91
465.49284	1025.7	2.14