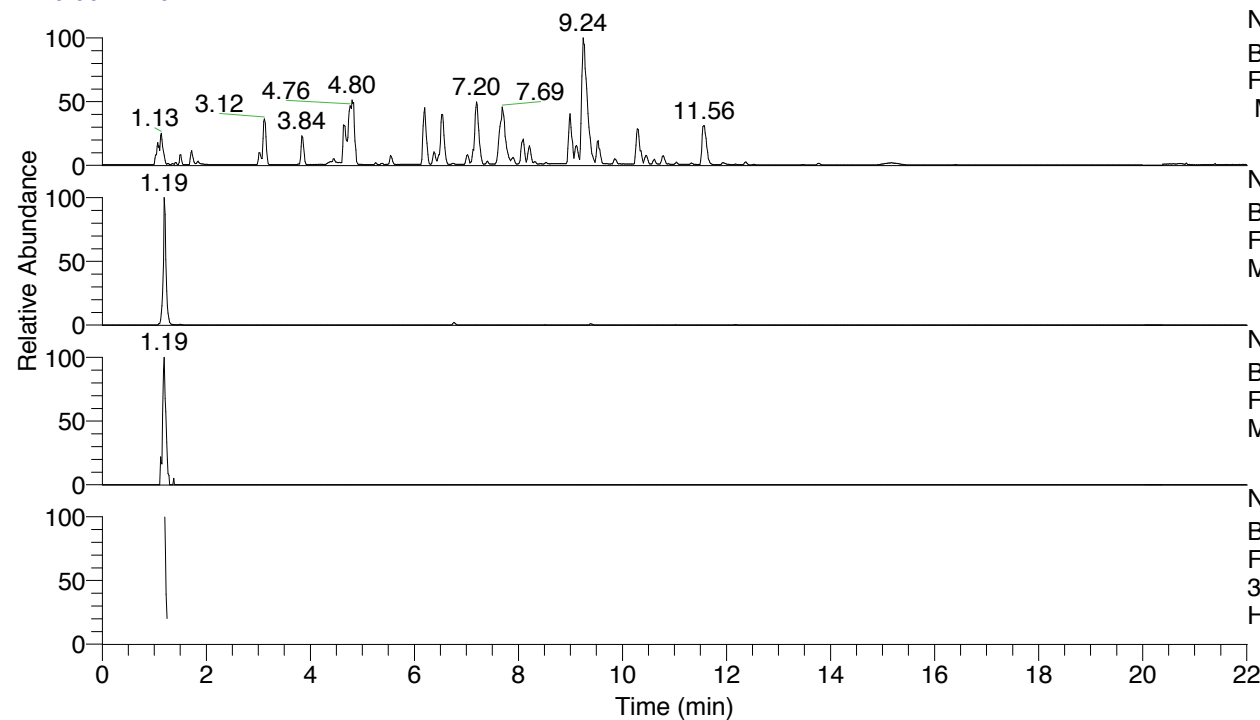


RT: 0.00 - 22.01



NL: 8.52E7

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

NL: 1.52E6

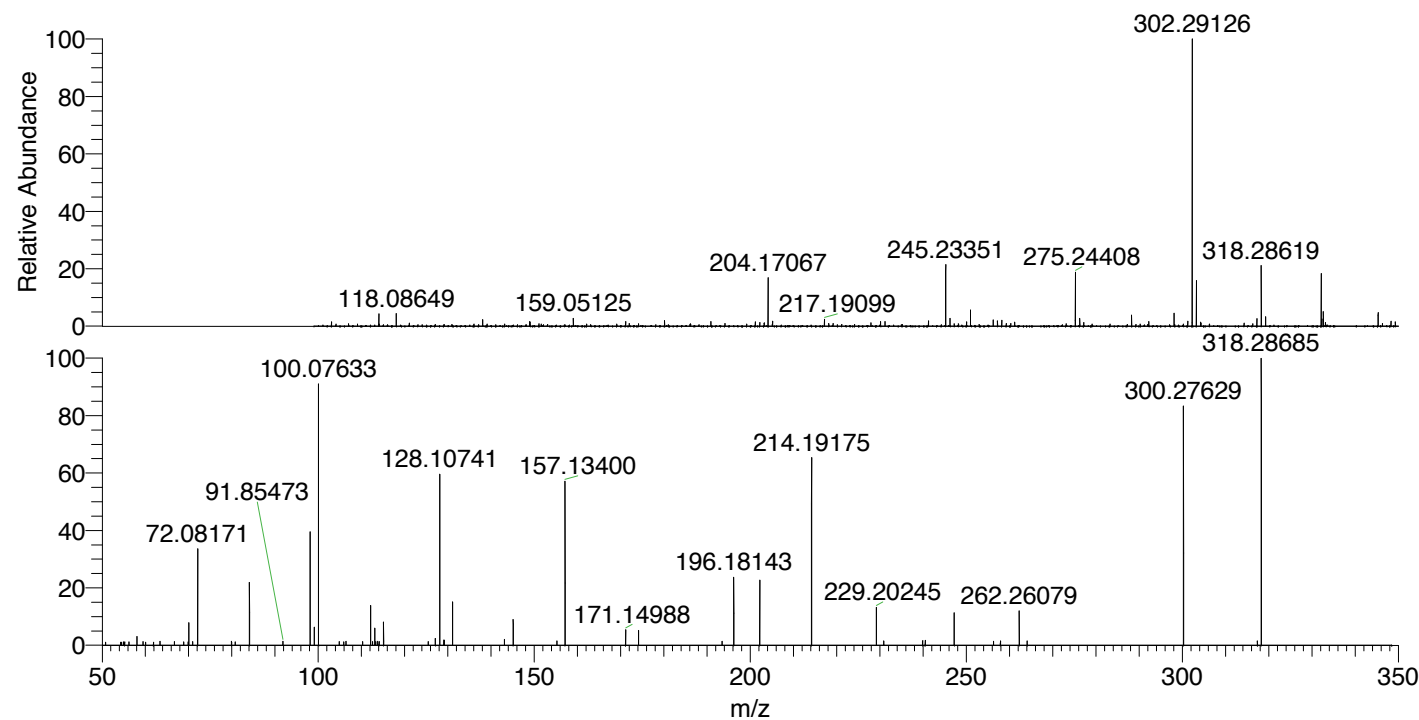
Base Peak m/z= 318.28531-318.28849 F:  
FTMS + p ESI Full ms [100.00-1500.00]  
MS Hcurta

NL: 2.31E4

Base Peak m/z= 159.64656-159.64816 F:  
FTMS + p ESI Full ms [100.00-1500.00]  
MS Hcurta

NL: 1.07E5

Base Peak m/z= 50.00000-1500.00000 F:  
FTMS + p ESI d Full ms2  
318.29@hcd35.00 [50.00-345.00] MS  
Hcurta



NL: 6.83E6

Hcurta#481 RT: 1.19  
AV: 1 T: FTMS + p ESI  
Full lock ms  
[100.00-1500.00]

NL: 5.86E4

Hcurta#446-537 RT:  
1.20-1.25 AV: 4 F:  
FTMS + p ESI d Full ms2  
318.29@hcd35.00  
[50.00-345.00]

Hcurta#485-504 RT: 1.20-1.25 AV: 4		
F: FTMS + p ESI d Full ms2 318.29 ...		
m/z= 50.00000-1000.00000		
m/z	Intensity	Relative
54.93633	717.4	1.22
56.18427	712.3	1.21
58.06598	1790.7	3.04
59.44158	725.0	1.23
63.35905	800.2	1.36
66.72286	792.8	1.35
70.06606	4683.7	7.96
70.90676	732.3	1.24
72.08171	19981.1	33.95
79.93228	836.6	1.42
84.08151	12878.0	21.88
91.85473	819.9	1.39
98.09723	23530.7	39.98
99.09244	3735.1	6.35
100.07633	53393.5	90.72
104.85449	737.8	1.25
105.91744	739.1	1.26
106.44701	802.9	1.36
110.30147	785.2	1.33
112.11256	8259.5	14.03
112.55969	741.8	1.26
113.10780	3553.9	6.04
113.32229	733.7	1.25
113.75868	839.5	1.43
114.09199	805.1	1.37
115.12380	4770.0	8.10
125.48984	771.9	1.31
127.12340	1431.7	2.43
128.10741	34973.5	59.42
128.11521	1026.6	1.74
129.10240	1068.7	1.82
129.13920	1045.4	1.78
131.11846	8897.8	15.12
143.11749	1250.7	2.12
145.13433	5293.1	8.99
155.25195	870.3	1.48
157.13400	34049.2	57.85
171.14988	3187.1	5.42
174.16061	3054.7	5.19
193.47367	814.4	1.38
196.18143	13881.6	23.59
202.19185	13343.4	22.67
214.19175	38496.5	65.41
229.20245	7737.6	13.15
230.91555	932.4	1.58
239.89861	970.1	1.65
240.50765	1019.2	1.73
247.21347	6649.7	11.30
256.30846	835.1	1.42
257.91200	919.6	1.56
262.26079	7113.5	12.09
264.11098	900.9	1.53
300.27629	49361.8	83.87
317.38449	913.4	1.55
318.28685	58855.4	100.00

Hcurta#485-504 RT: 1.20-1.25 AV: 4

F: FTMS + p ESI d Full ms2 318.29@hcd35.00 [50.00-345.00]

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
50.79296	659.4	1.12
54.26977	653.7	1.11
54.48813	639.4	1.09
54.93633	717.4	1.22
55.18667	699.8	1.19
56.18427	712.3	1.21
58.06598	1790.7	3.04
59.44158	725.0	1.23
60.01379	603.4	1.03
61.85637	630.4	1.07
63.35905	800.2	1.36
66.72286	792.8	1.35
68.85612	693.6	1.18
69.92309	700.9	1.19
70.06606	4683.7	7.96
70.90676	732.3	1.24
72.08171	19981.1	33.95
79.93228	836.6	1.42
80.76957	669.7	1.14
84.08151	12878.0	21.88
91.85473	819.9	1.39
98.09723	23530.7	39.98
99.09244	3735.1	6.35
100.07633	53393.5	90.72
104.85449	737.8	1.25
105.91744	739.1	1.26
106.44701	802.9	1.36
110.30147	785.2	1.33
112.11256	8259.5	14.03
112.55969	741.8	1.26
113.10780	3553.9	6.04
113.32229	733.7	1.25
113.75868	839.5	1.43
114.09199	805.1	1.37
115.12380	4770.0	8.10
125.48984	771.9	1.31
127.12340	1431.7	2.43
128.10741	34973.5	59.42
128.11521	1026.6	1.74

Hcurta#485-504 RT: 1.20-1.25 AV: 4

F: FTMS + p ESI d Full ms2 318.29@hcd35.00 [50.00-345.00]

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
129.10240	1068.7	1.82
129.13920	1045.4	1.78
131.11846	8897.8	15.12
143.11749	1250.7	2.12
145.13433	5293.1	8.99
155.25195	870.3	1.48
157.13400	34049.2	57.85
171.14988	3187.1	5.42
174.16061	3054.7	5.19
193.47367	814.4	1.38
196.18143	13881.6	23.59
202.19185	13343.4	22.67
214.19175	38496.5	65.41
229.20245	7737.6	13.15
230.91555	932.4	1.58
239.89861	970.1	1.65
240.50765	1019.2	1.73
247.21347	6649.7	11.30
256.30846	835.1	1.42
257.91200	919.6	1.56
262.26079	7113.5	12.09
264.11098	900.9	1.53
300.27629	49361.8	83.87
317.38449	913.4	1.55
318.28685	58855.4	100.00