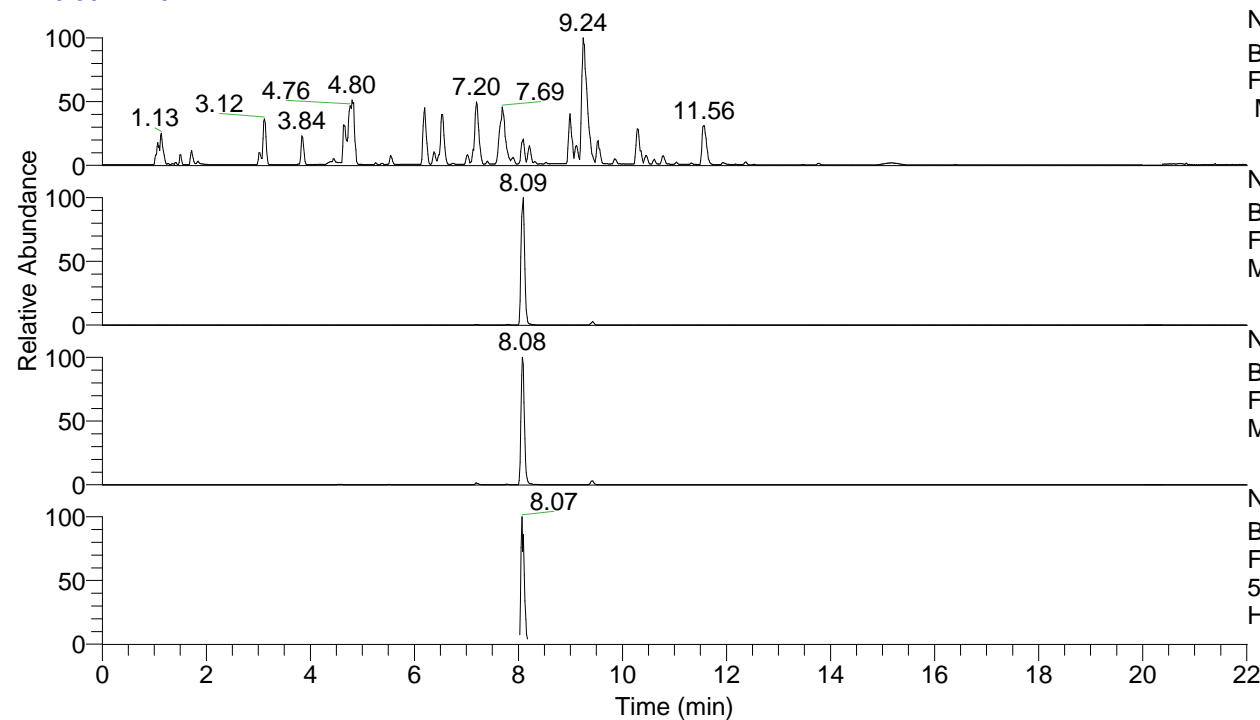


RT: 0.00 - 22.01



NL: 8.52E7

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

NL: 1.78E7

Base Peak m/z= 522.37156-522.38200 F:  
FTMS + p ESI Full ms [100.00-1500.00]  
MS Hcurta

NL: 6.75E6

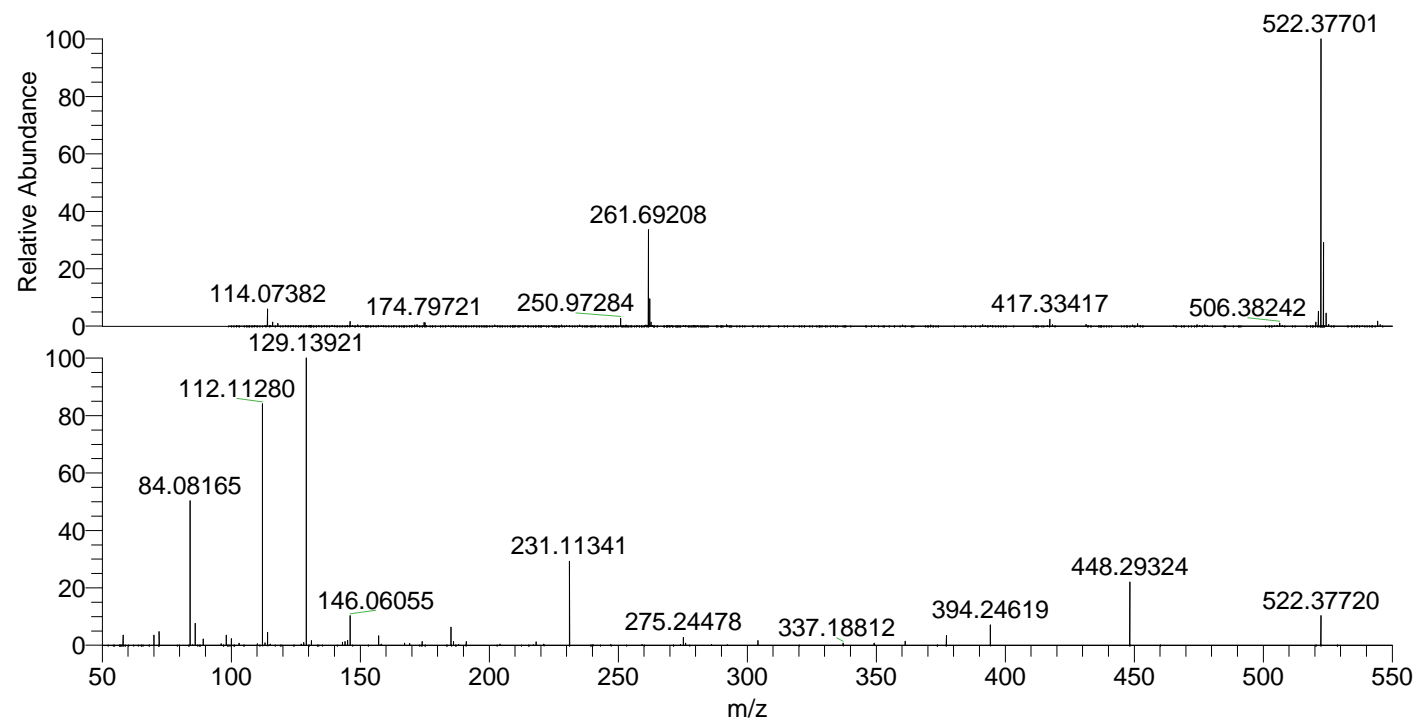
Base Peak m/z= 261.68968-261.69492 F:  
FTMS + p ESI Full ms [100.00-1500.00]  
MS Hcurta

NL: 3.55E6

Base Peak m/z= 50.00000-1500.00000 F:  
FTMS + p ESI d Full ms2  
522.38@hcd35.00 [50.00-550.00] MS  
Hcurta

Hcurta#3226-3266 RT: 8.04-8.14 AV: 8  
F: FTMS + p ESI d Full ms2 522.38@h ...  
m/z= 50.00000-1000.00000

m/z	Intensity	Relative
58.06615	71287.0	3.63
70.06607	68348.9	3.48
72.08179	91338.2	4.65
84.08165	998859.6	50.87
86.06094	148705.5	7.57
89.10820	42164.0	2.15
98.09724	67996.2	3.46
100.07645	43955.5	2.24
103.08750	14474.8	0.74
112.07653	15229.7	0.78
112.11279	1623703.9	82.70
113.10807	17170.7	0.87
114.09212	88210.2	4.49
128.10753	17718.9	0.90
129.13920	1963473.8	100.00
131.11844	32332.7	1.65
143.11852	19600.4	1.00
144.12632	24581.5	1.25
145.13409	34061.3	1.73
146.06054	199708.4	10.17
157.13412	64099.2	3.26
167.15494	13894.2	0.71
169.13448	11419.7	0.58
174.05539	23485.6	1.20
185.16540	123280.3	6.28
186.19707	23001.3	1.17
191.08214	24789.2	1.26
218.18682	20804.5	1.06
231.11339	564175.1	28.73
275.24477	50385.3	2.57
276.13525	12683.4	0.65
304.16591	30943.8	1.58
337.18812	13547.7	0.69
349.18794	13935.8	0.71
361.22364	28720.7	1.46
377.21892	66653.0	3.39
394.24619	138913.7	7.07
448.29325	429061.2	21.85
522.37718	203614.0	10.37



NL: 1.78E7

Hcurta#3247 RT: 8.09  
AV: 1 T: FTMS + p ESI  
Full lock ms  
[100.00-1500.00]

NL: 2.11E6

Hcurta#3225-3261 RT:  
8.04-8.13 AV: 7 F: FTMS  
+ p ESI d Full ms2  
522.38@hcd35.00  
[50.00-550.00]