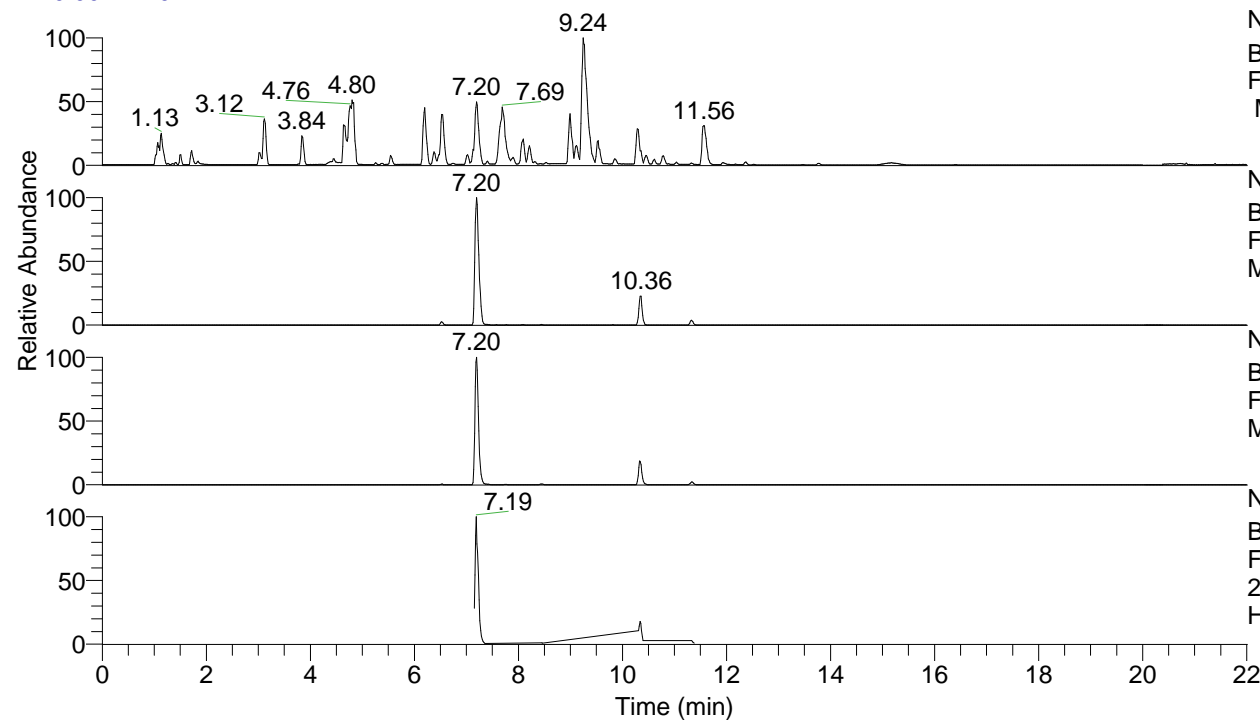


RT: 0.00 - 22.01



NL: 8.52E7

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

NL: 4.25E7

Base Peak m/z= 506.37680-506.38692 F:
FTMS + p ESI Full ms [100.00-1500.00]
MS Hcurta

NL: 1.98E7

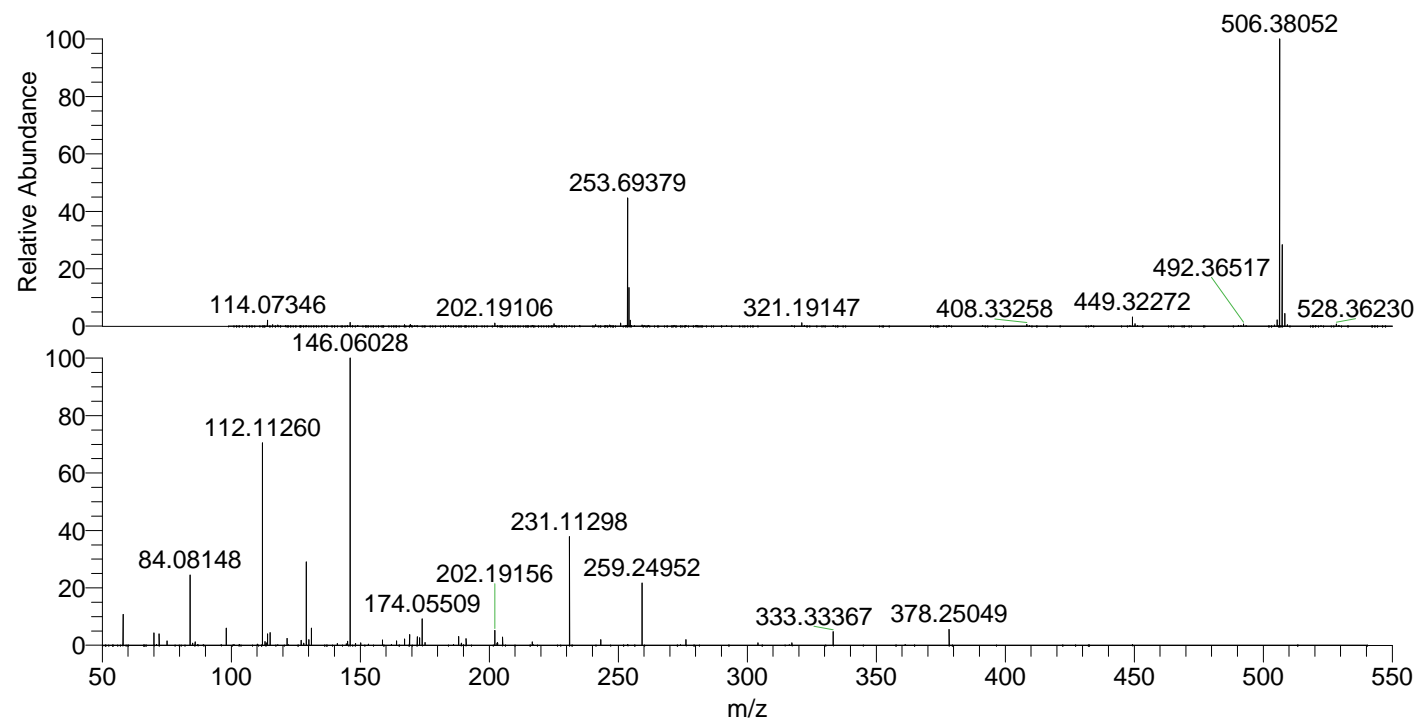
Base Peak m/z= 253.69230-253.69738 F:
FTMS + p ESI Full ms [100.00-1500.00]
MS Hcurta

NL: 3.78E6

Base Peak m/z= 50.00000-1500.00000 F:
FTMS + p ESI d Full ms2
253.69@hcd35.00 [50.00-535.00] MS
Hcurta

Hcurta#2867-2913 RT: 7.15-7.26 AV: 9
F: FTMS + p ESI d Full ms2 253.69@h ...
m/z= 50.00000-1000.00000

m/z	Intensity	Relative
58.06605	225816.5	10.97
70.06596	89014.9	4.33
72.08163	81950.7	3.98
75.09246	31736.2	1.54
84.08148	503444.9	24.46
85.07675	14496.1	0.70
86.06080	25871.9	1.26
98.09709	123552.2	6.00
112.11261	1445772.1	70.25
113.10785	25842.0	1.26
113.61804	15846.8	0.77
114.09174	82446.3	4.01
115.12345	92119.1	4.48
121.61534	49600.3	2.41
127.12345	38435.2	1.87
128.10725	13571.3	0.66
129.13895	611850.1	29.73
130.12846	37723.3	1.83
131.11805	119833.3	5.82
141.13864	14336.2	0.70
145.05246	26962.6	1.31
146.06029	2057897.3	100.00
148.14463	12532.8	0.61
150.14402	16736.0	0.81
158.65729	39084.5	1.90
164.07086	32614.4	1.58
167.17073	43868.0	2.13
169.17015	75219.8	3.66
172.18093	59446.5	2.89
173.04751	55607.4	2.70
174.05508	187436.6	9.11
175.08682	19648.1	0.95
188.17626	61111.0	2.97
189.20769	13290.6	0.65
191.05769	46731.2	2.27
191.08214	13071.4	0.64
202.19156	103933.8	5.05
203.08169	15133.1	0.74
203.22343	18206.2	0.88
205.20251	57319.2	2.79
216.65250	22791.4	1.11
231.11298	769100.6	37.37
243.25461	40194.1	1.95
259.24963	457147.3	22.21
276.27512	39696.9	1.93
304.16577	15638.9	0.76
317.33846	16823.8	0.82
333.33380	98127.6	4.77
378.25038	113589.2	5.52



NL: 4.24E7

Hcurta#2887 RT: 7.20
AV: 1 T: FTMS + p ESI
Full ms [100.00-1500.00]

NL: 2.38E6

Hcurta#2869-2908 RT:
7.16-7.25 AV: 7 F: FTMS
+ p ESI d Full ms2
253.69@hcd35.00
[50.00-535.00]