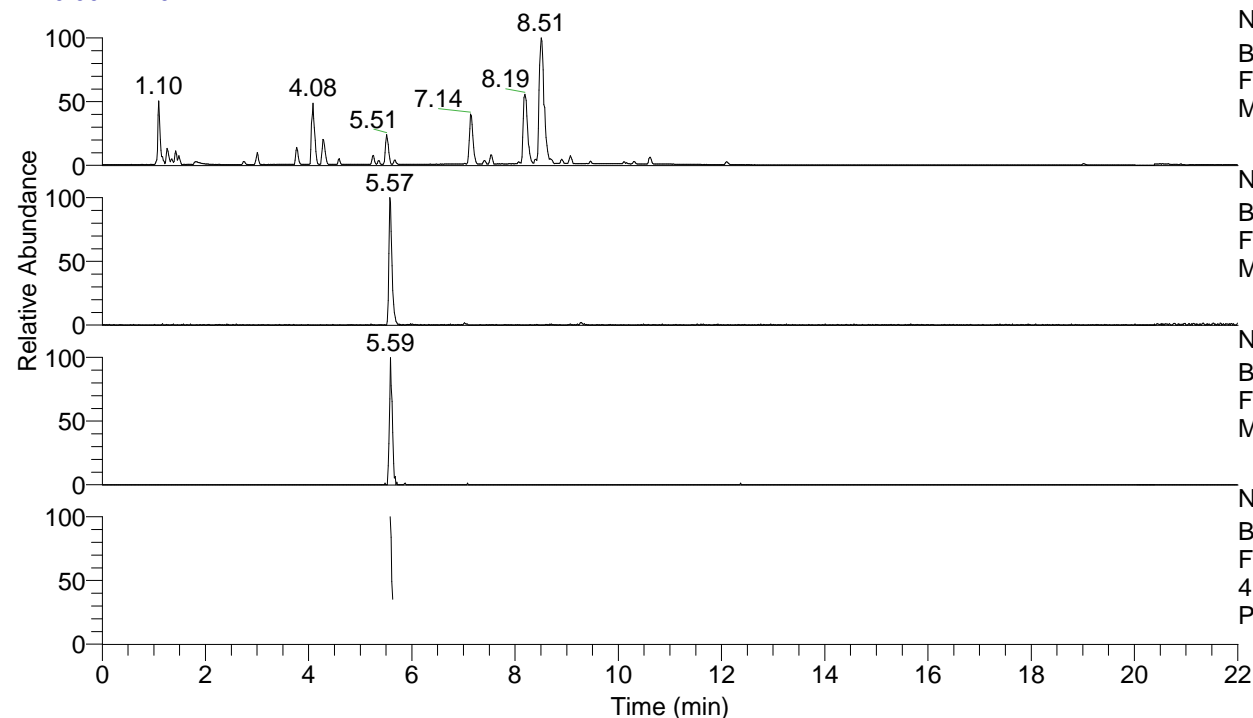


RT: 0.00 - 22.01



NL: 7.88E7

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

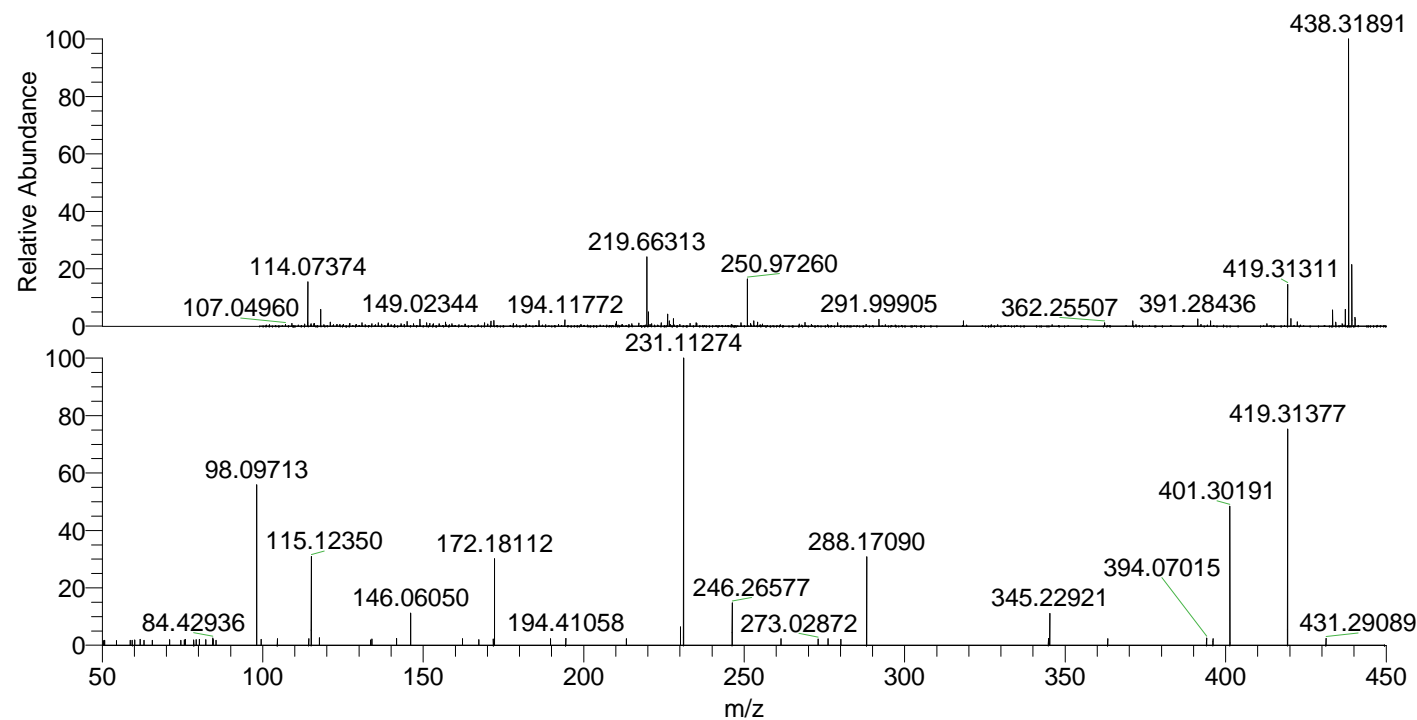
NL: 5.78E5

Base Peak m/z= 419.31135-419.31555 F:
FTMS + p ESI Full ms [100.00-1500.00]
MS Pbirulai

NL: 9.38E4

Base Peak m/z= 210.15959-210.16169 F:
FTMS + p ESI Full ms [100.00-1500.00]
MS Pbirulai

NL: 6.95E4

Base Peak m/z= 50.00000-1500.00000 F:
FTMS + p ESI d Full ms2
419.31@hcd35.00 [50.00-445.00] MS
Pbirulai

438.31891 NL: 3.94E6

Pbirulai#2227 RT: 5.57
AV: 1 T: FTMS + p ESI
Full lock ms
[100.00-1500.00]

NL: 4.40E4

Pbirulai#2155-2293 RT:
5.58-5.63 AV: 4 F: FTMS
+ p ESI d Full ms2
419.31@hcd35.00
[50.00-445.00]

Pbirulai#2232-2250 RT: 5.58-5.63 AV: 4

F: FTMS + p ESI d Full ms2 419.31 ...

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
50.34791	688.9	1.57
50.77197	775.2	1.76
54.42903	740.6	1.68
58.69938	750.4	1.71
59.37191	778.9	1.77
60.08079	821.4	1.87
61.77752	907.8	2.06
62.97047	751.9	1.71
65.60334	752.0	1.71
70.95637	878.7	2.00
74.51974	767.1	1.74
75.58872	810.4	1.84
75.86942	923.9	2.10
78.51981	814.3	1.85
79.29244	835.6	1.90
80.22264	919.4	2.09
82.22398	853.5	1.94
84.42936	1133.9	2.58
84.51476	883.4	2.01
85.43266	743.1	1.69
98.09713	24602.2	55.93
98.13861	832.1	1.89
99.49267	927.2	2.11
104.55504	1047.2	2.38
104.62542	823.3	1.87
114.32566	1031.5	2.34
115.12350	13604.4	30.93
117.63417	1162.9	2.64
133.61754	830.8	1.89
134.01541	963.0	2.19
141.70470	1049.5	2.39
146.06050	4929.0	11.21
162.21047	1011.7	2.30
167.32985	885.9	2.01
171.85912	962.7	2.19
172.18112	13262.9	30.15
189.63522	1013.4	2.30
194.41058	1066.3	2.42
213.33155	1029.0	2.34
230.12884	2812.6	6.39
231.11274	43986.3	100.00
246.26577	6636.4	15.09
261.46466	1013.7	2.30
273.02872	980.1	2.23
276.13998	1029.0	2.34
280.12647	944.0	2.15
288.17090	13556.7	30.82
344.80013	1091.7	2.48
345.22921	4892.1	11.12
363.25521	1018.0	2.31
394.07015	1122.8	2.55
396.05686	1026.3	2.33
401.30191	22150.0	50.36
419.31377	33673.3	76.55
431.29089	1082.3	2.46