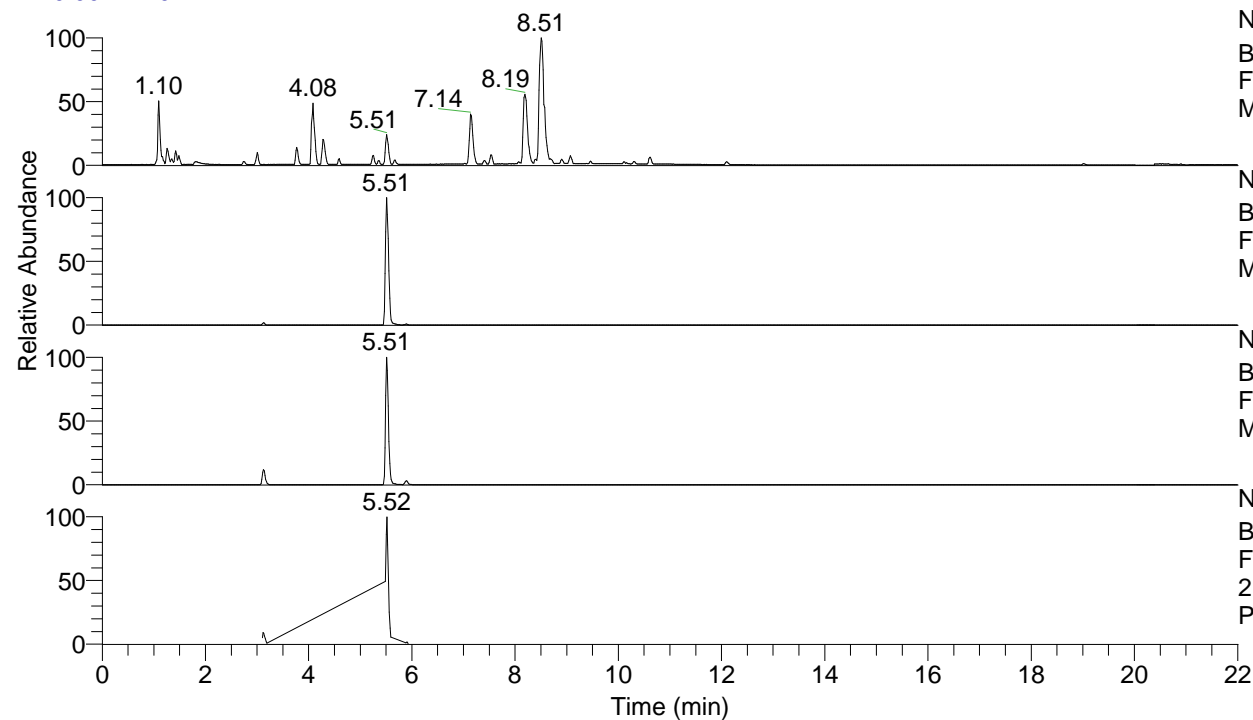


RT: 0.00 - 22.01



NL: 7.88E7

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

NL: 1.91E7

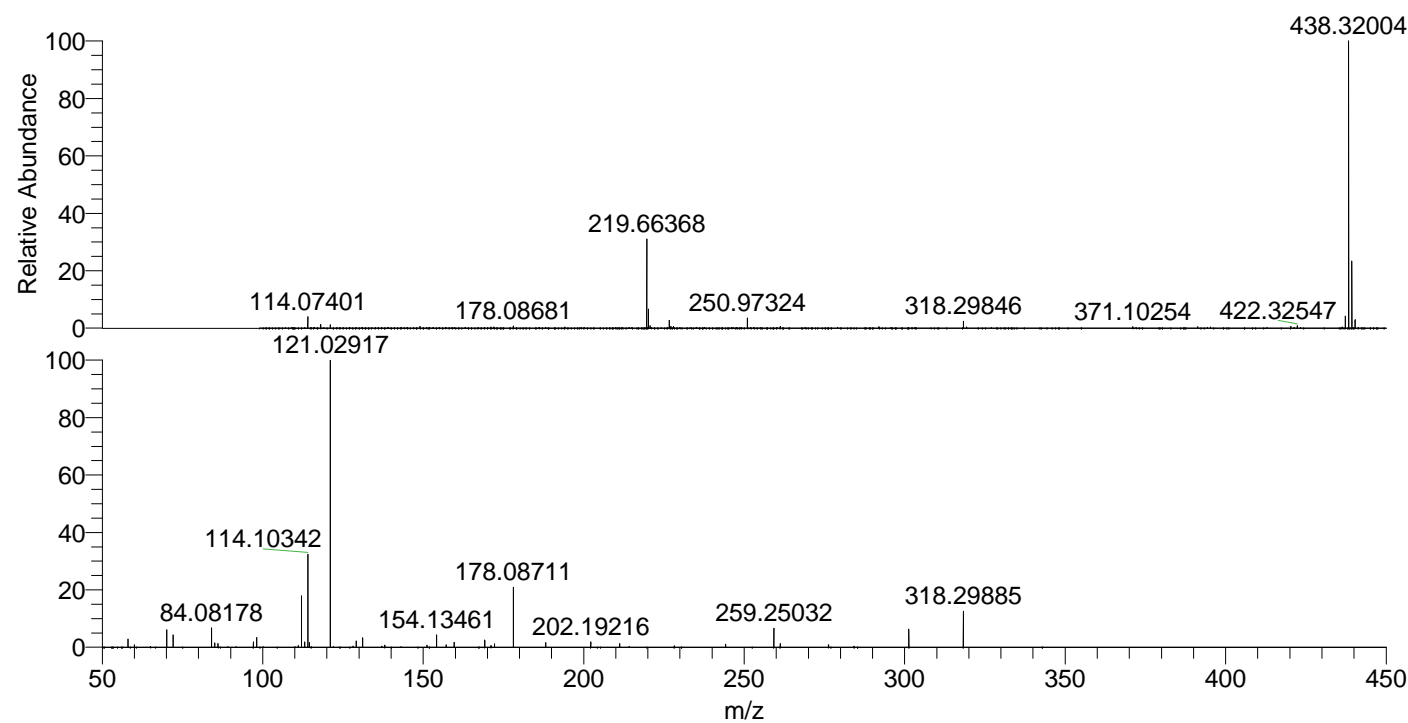
Base Peak m/z= 438.31707-438.32145 F:
FTMS + p ESI Full ms [100.00-1500.00]
MS Pbirulai

NL: 5.63E6

Base Peak m/z= 219.66244-219.66464 F:
FTMS + p ESI Full ms [100.00-1500.00]
MS Pbirulai

NL: 1.58E6

Base Peak m/z= 50.00000-1500.00000 F:
FTMS + p ESI d Full ms2
219.66@hcd35.00 [50.00-465.00] MS
Pbirulai



NL: 1.81E7

Pbirulai#2203 RT: 5.51
AV: 1 T: FTMS + p ESI
Full lock ms
[100.00-1500.00]

NL: 1.30E6

Pbirulai#2195-2216 RT:
5.50-5.53 AV: 3 F: FTMS
+ p ESI d Full ms2
219.66@hcd35.00
[50.00-465.00]

Pbirulai#2200-2211 RT: 5.50-5.53 AV: 3

F: FTMS + p ESI d Full ms2 219.66@h ...

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
58.06626	37356.2	2.84
60.05664	11058.4	0.84
70.06624	79704.1	6.05
72.08188	57520.3	4.37
84.08178	88531.1	6.72
85.07705	19423.5	1.48
86.06100	16287.5	1.24
97.07702	23898.1	1.82
98.09737	46432.9	3.53
111.04494	8379.4	0.64
112.08791	35070.1	2.66
112.11300	236300.0	17.95
113.10827	24218.6	1.84
114.09235	35951.2	2.73
114.10342	422010.8	32.05
114.61357	20912.3	1.59
121.02917	1316672.1	100.00
129.13927	28579.5	2.17
131.11871	43477.3	3.30
131.12972	11208.1	0.85
138.05551	9542.6	0.72
151.13992	9686.1	0.74
154.13461	56533.9	4.29
157.14550	10664.5	0.81
159.65320	23531.4	1.79
169.17064	32830.2	2.49
171.16106	8069.3	0.61
172.18192	15892.0	1.21
178.08711	272991.0	20.73
188.17627	20624.3	1.57
188.18826	21667.9	1.65
202.19216	23560.3	1.79
211.19292	17097.7	1.30
244.21429	14408.8	1.09
259.25032	87998.2	6.68
261.24070	17197.9	1.31
276.27687	11497.5	0.87
301.27250	82094.5	6.24
318.29885	164662.4	12.51