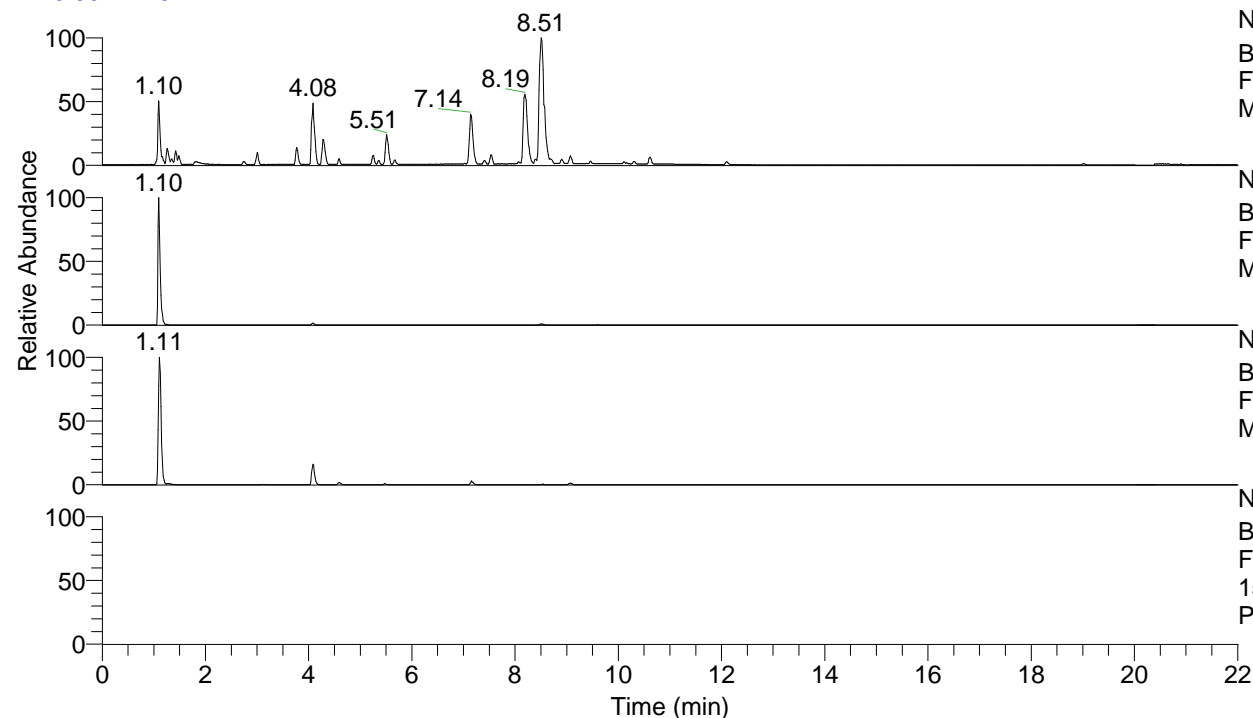


RT: 0.00 - 22.01



NL: 7.88E7

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

NL: 3.98E7

Base Peak m/z= 302.30020-302.30624 F:
FTMS + p ESI Full ms [100.00-1500.00]
MS Pbirulai

NL: 3.88E6

Base Peak m/z= 151.65400-151.65704 F:
FTMS + p ESI Full ms [100.00-1500.00]
MS Pbirulai

NL: 5.82E5

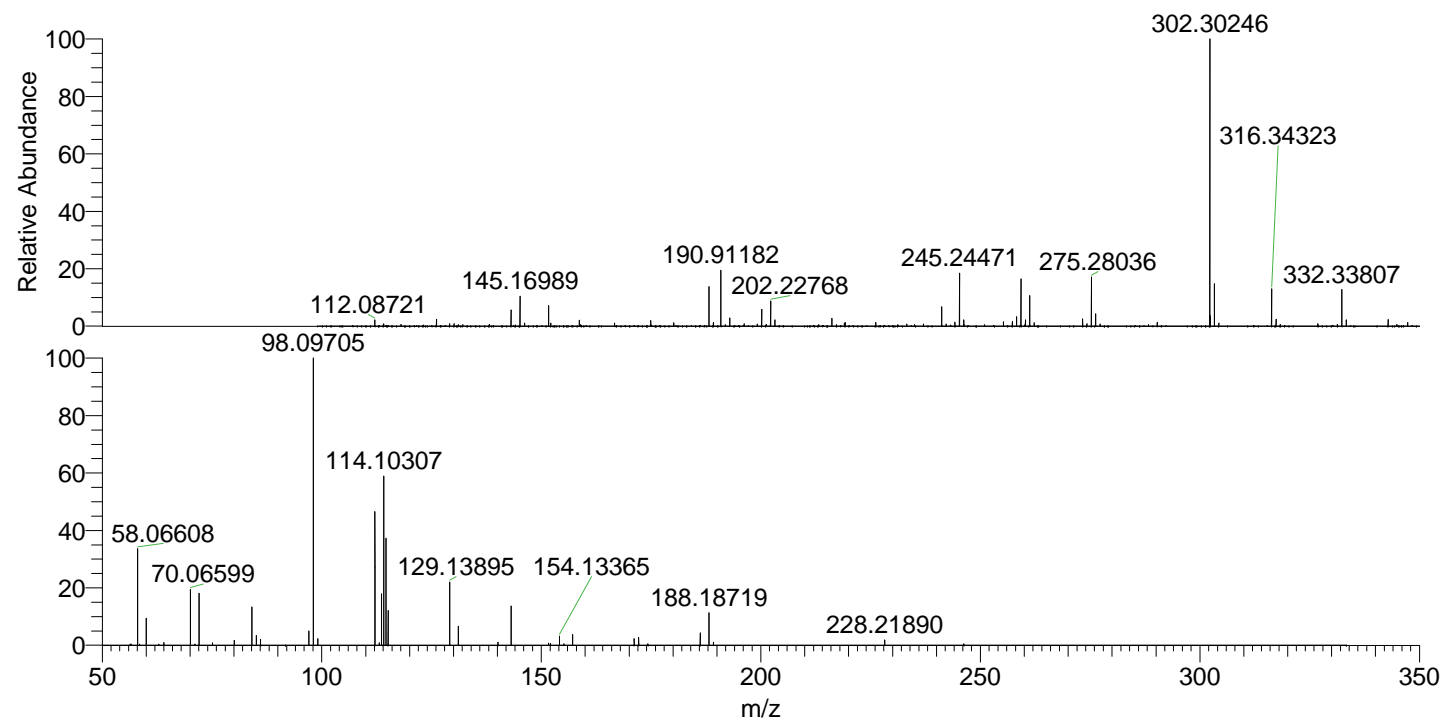
Base Peak m/z= 50.00000-1500.00000 F:
FTMS + p ESI d Full ms2
151.65@hcd35.00 [50.00-330.00] MS
Pbirulai

Pbirulai#455 RT: 1.13

F: FTMS + p ESI d Full ms2 151.65 ...

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
58.06608	196598.3	33.78
60.05655	56025.3	9.63
64.06597	5622.2	0.97
70.06599	115639.8	19.87
72.06891	4204.8	0.72
72.08160	106974.8	18.38
75.09242	5043.0	0.87
80.05012	10286.1	1.77
84.07677	5013.5	0.86
84.08153	82573.2	14.19
85.08913	19712.5	3.39
86.08453	12240.2	2.10
97.07671	29795.8	5.12
98.09705	582014.6	100.00
99.10035	13426.4	2.31
112.08724	10419.1	1.79
112.11257	280769.1	48.24
113.11612	5207.7	0.89
113.61801	104181.3	17.90
114.10307	350099.8	60.15
114.61327	230694.5	39.64
115.10690	6521.1	1.12
115.11513	13369.1	2.30
115.12344	72775.4	12.50
129.13895	129301.5	22.22
131.12956	40797.9	7.01
140.11885	6496.8	1.12
143.13037	5665.1	0.97
143.14185	79581.9	13.67
151.65477	4219.8	0.73
152.10686	3791.6	0.65
154.13365	18717.3	3.22
155.15504	2960.4	0.51
157.13390	3471.4	0.60
157.14491	23135.5	3.98
171.16106	13626.8	2.34
172.18132	16762.9	2.88
186.19685	25291.4	4.35
188.18719	66036.6	11.35
189.20769	6359.2	1.09
228.21890	10520.7	1.81
246.24612	3055.1	0.52



NL: 3.95E7

Pbirulai#439 RT: 1.10
AV: 1 T: FTMS + p ESI
Full ms
[100.00-1500.00]

NL: 5.81E5

Pbirulai#366 RT: 1.13
AV: 1 F: FTMS + p ESI
d Full ms2
151.65@hcd35.00
[50.00-330.00]