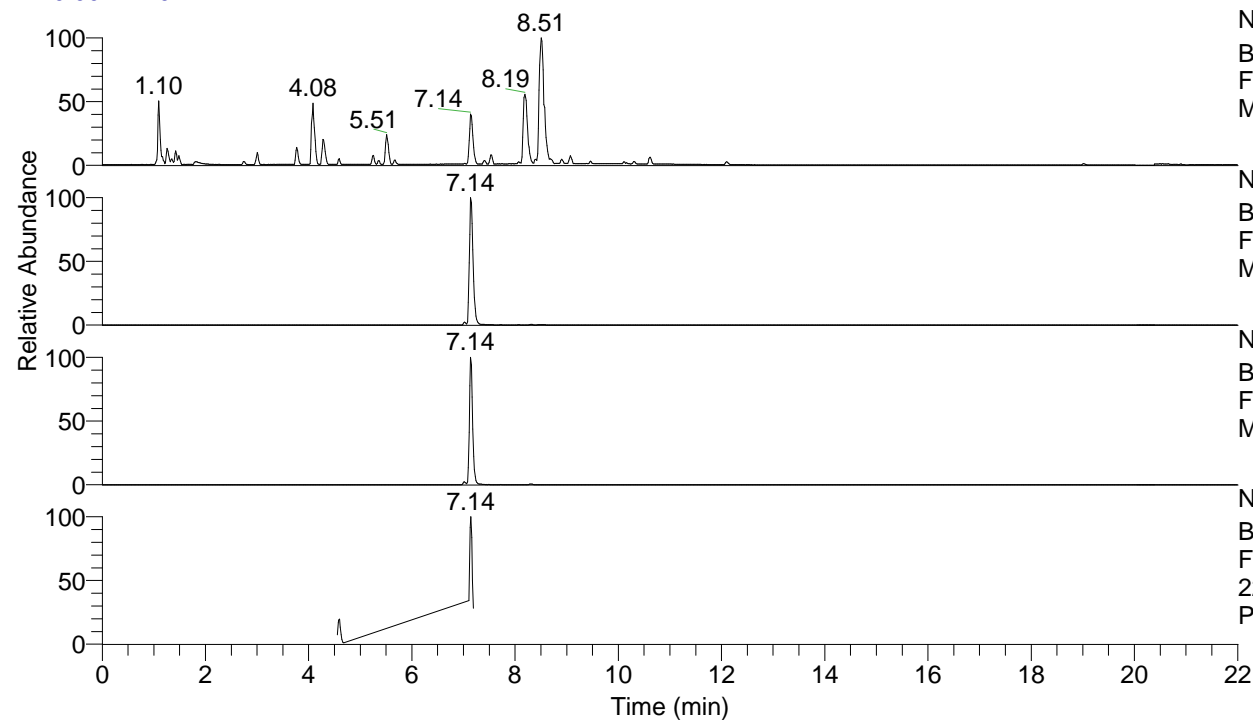


RT: 0.00 - 22.01



NL: 7.88E7

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

NL: 3.17E7

Base Peak m/z= 449.32176-449.32626 F:  
FTMS + p ESI Full ms [100.00-1500.00]  
MS Pbirulai

NL: 5.27E6

Base Peak m/z= 225.16479-225.16705 F:  
FTMS + p ESI Full ms [100.00-1500.00]  
MS Pbirulai

NL: 1.45E6

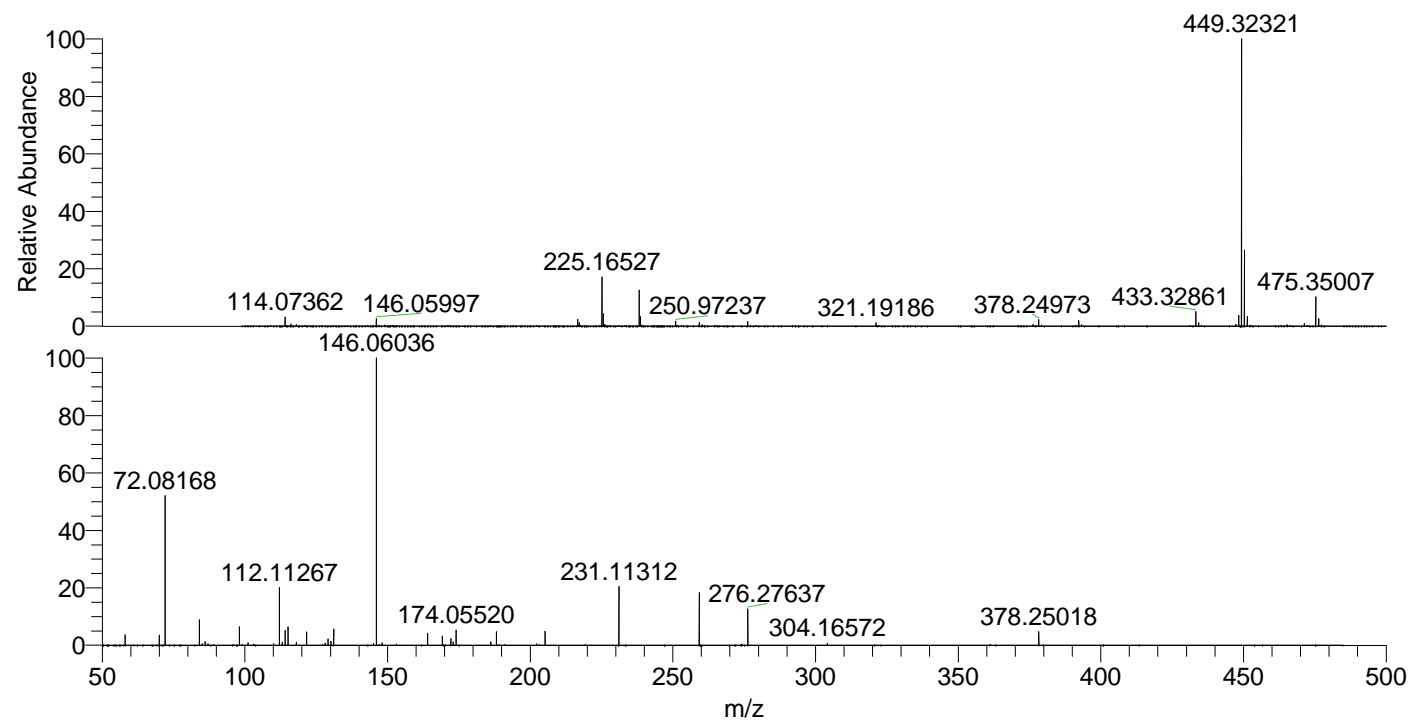
Base Peak m/z= 50.00000-1500.00000 F:  
FTMS + p ESI d Full ms2  
225.17@hcd35.00 [50.00-480.00] MS  
Pbirulai

Pbirulai#2837-2873 RT: 7.10-7.19 AV: 7

F: FTMS + p ESI d Full ms2 225.17 ...

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
58.06607	31660.1	3.63
70.06600	30425.5	3.49
72.08167	463685.2	53.18
84.08153	76929.7	8.82
86.06087	11356.6	1.30
98.09714	57128.5	6.55
101.10789	7197.6	0.83
112.11267	175985.2	20.18
113.10784	8696.8	1.00
114.09184	45707.4	5.24
115.12345	55147.2	6.32
118.06569	9761.3	1.12
121.61544	39106.2	4.48
128.10741	6493.1	0.74
129.13906	18933.0	2.17
130.12861	12596.3	1.44
131.11813	48559.4	5.57
145.05255	5513.8	0.63
146.06037	871940.7	100.00
148.14461	6542.3	0.75
164.07103	36349.7	4.17
169.17035	28383.9	3.26
172.18136	19105.6	2.19
173.04757	10224.4	1.17
174.05524	45184.7	5.18
186.19696	9823.6	1.13
188.17622	41438.3	4.75
202.19173	4381.6	0.50
205.20269	43144.6	4.95
231.11311	177329.6	20.34
259.24986	161756.6	18.55
276.27649	113042.7	12.96
304.16580	6153.3	0.71
378.25018	40906.8	4.69



NL: 3.06E7

Pbirulai#2851 RT: 7.14  
AV: 1 T: FTMS + p ESI  
Full ms [100.00-1500.00]

NL: 9.47E5

Pbirulai#2836-2870 RT:  
7.10-7.18 AV: 6 F: FTMS  
+ p ESI d Full ms2  
225.17@hcd35.00  
[50.00-480.00]