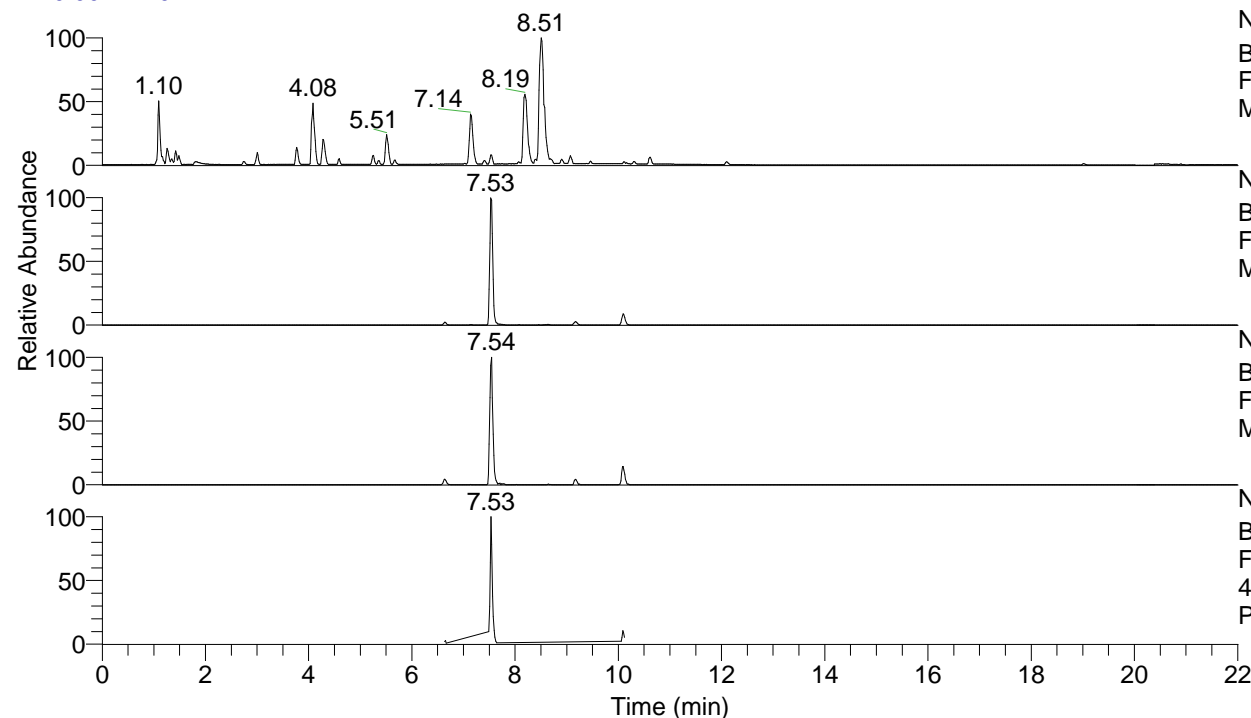


RT: 0.00 - 22.01



NL: 7.88E7

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

NL: 6.46E6

Base Peak m/z= 463.33734-463.34198 F:  
FTMS + p ESI Full ms [100.00-1500.00]  
MS Pbirulai

NL: 1.04E6

Base Peak m/z= 232.17258-232.17490 F:  
FTMS + p ESI Full ms [100.00-1500.00]  
MS Pbirulai

NL: 8.84E5

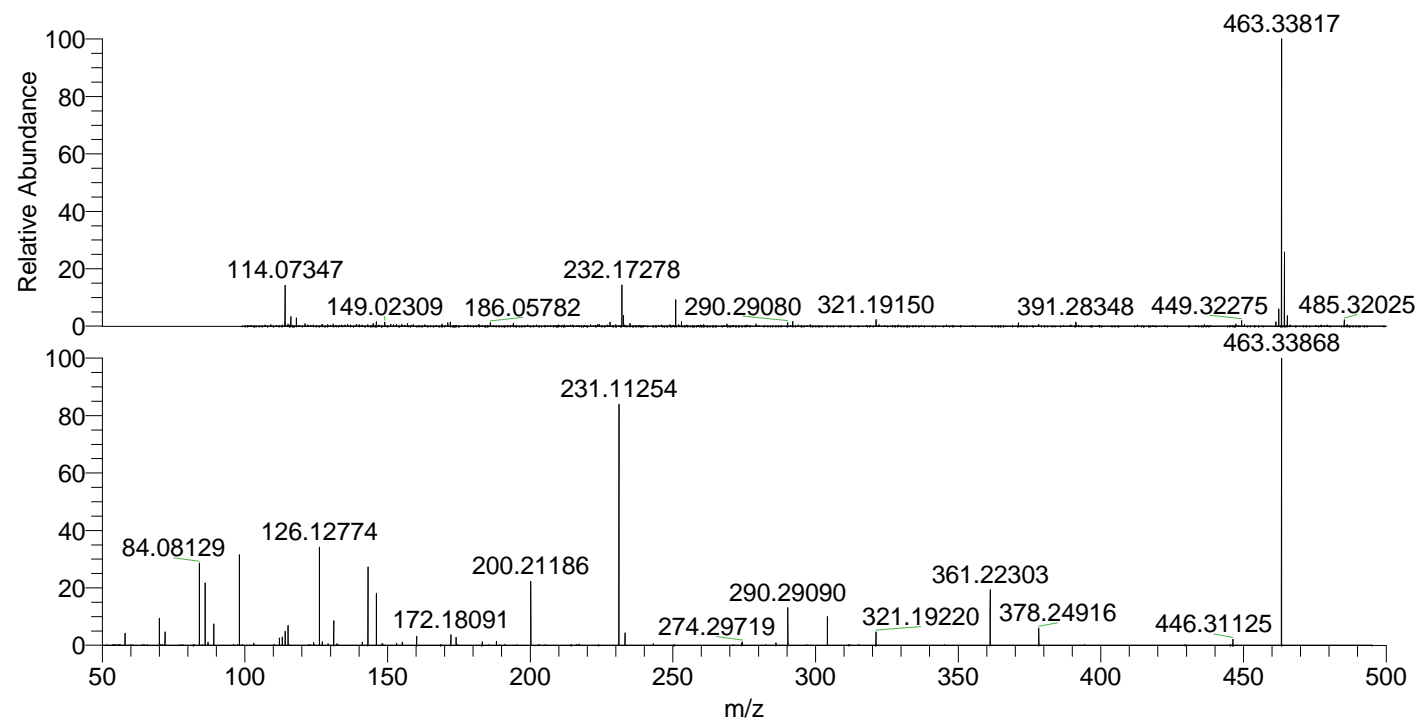
Base Peak m/z= 50.00000-1500.00000 F:  
FTMS + p ESI d Full ms2  
463.34@hcd35.00 [50.00-490.00] MS  
Pbirulai

Pbirulai#2998-3020 RT: 7.51-7.56 AV: 5

F: FTMS + p ESI d Full ms2 463.34 ...

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
58.06588	22469.9	4.15
70.06582	51093.5	9.43
72.08150	25580.4	4.72
84.08129	155270.9	28.67
86.06036	3388.8	0.63
86.09695	120704.5	22.29
87.09210	5889.9	1.09
89.10785	40074.3	7.40
98.09683	175161.7	32.34
103.12322	4051.9	0.75
112.11227	14045.3	2.59
113.10776	15181.2	2.80
114.09142	26769.5	4.94
115.12323	37528.0	6.93
124.11199	5362.4	0.99
126.12774	185465.5	34.24
127.12305	6662.3	1.23
131.11781	45882.6	8.47
141.13838	5902.4	1.09
143.15412	147425.8	27.22
146.05995	100457.2	18.55
148.14476	3692.9	0.68
153.13865	4040.1	0.75
155.15432	6034.2	1.11
160.18071	16657.0	3.08
172.18091	19761.5	3.65
174.05474	14830.4	2.74
183.18560	6887.4	1.27
188.17574	7904.3	1.46
200.21186	120480.2	22.24
231.11254	454015.3	83.83
233.23342	23456.9	4.33
274.15322	3398.7	0.63
274.29719	6509.1	1.20
286.15396	4554.9	0.84
290.29090	71355.2	13.17
304.16500	54195.7	10.01
321.19220	24768.7	4.57
361.22303	108400.3	20.01
378.24916	32305.9	5.96
446.31125	11363.7	2.10
463.33868	541608.4	100.00



NL: 6.40E6

Pbirulai#3007 RT: 7.53  
AV: 1 T: FTMS + p ESI  
Full lock ms  
[100.00-1500.00]

NL: 5.41E5

Pbirulai#2998-3022 RT:  
7.51-7.56 AV: 5 F: FTMS  
+ p ESI d Full ms2  
463.34@hcd35.00  
[50.00-490.00]

