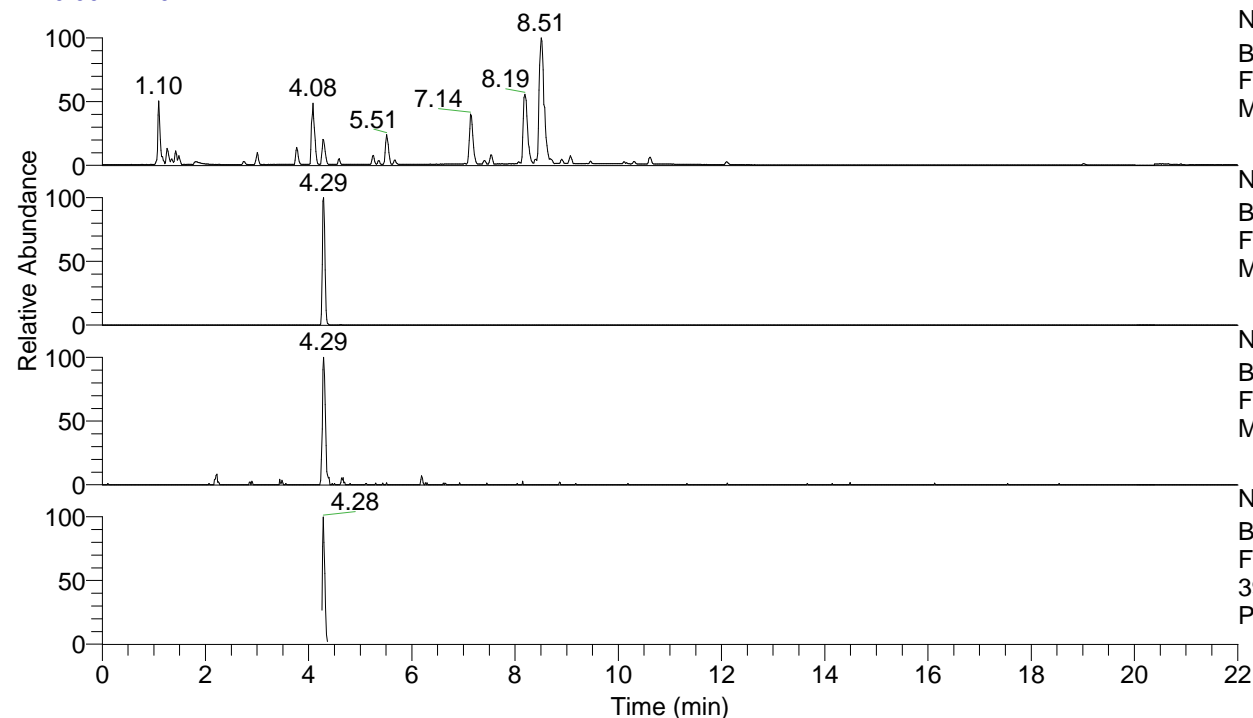


RT: 0.00 - 22.01



NL: 7.88E7

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

NL: 9.06E6

Base Peak m/z= 396.29549-396.29945 F:
FTMS + p ESI Full ms [100.00-1500.00]
MS Pbirulai

NL: 9.62E4

Base Peak m/z= 198.65166-198.65364 F:
FTMS + p ESI Full ms [100.00-1500.00]
MS Pbirulai

NL: 9.16E5

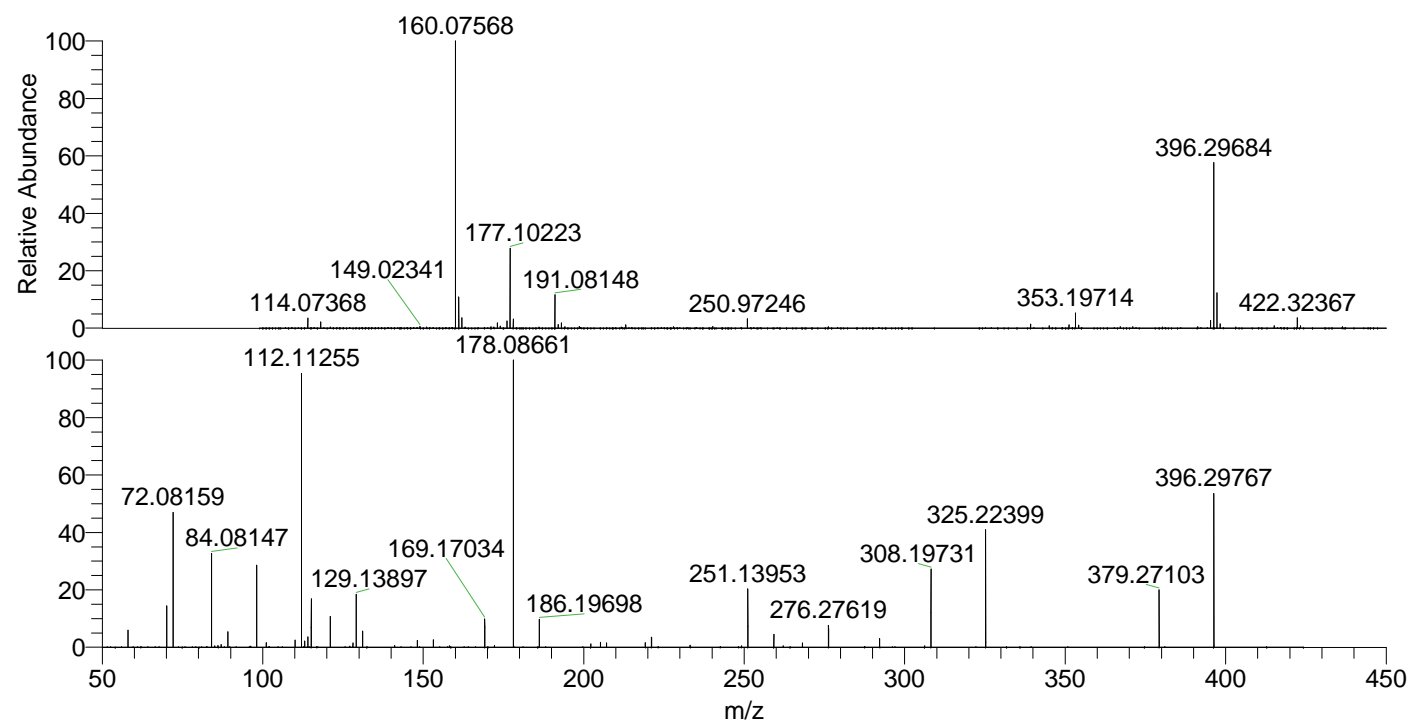
Base Peak m/z= 50.00000-1500.00000 F:
FTMS + p ESI d Full ms2
396.30@hcd35.00 [50.00-420.00] MS
Pbirulai

Pbirulai#1703-1731 RT: 4.26-4.33 AV: 6

F: FTMS + p ESI d Full ms2 396.30 ...

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
58.06602	31609.2	5.97
70.06595	76543.2	14.46
72.08159	242699.9	45.84
84.08147	174771.6	33.01
86.06063	3342.8	0.63
87.09224	5056.0	0.96
89.10800	28329.3	5.35
98.09705	147324.8	27.83
101.10788	8411.0	1.59
110.09684	12816.6	2.42
112.11255	493988.1	93.31
113.10779	10980.6	2.07
114.09180	19022.1	3.59
115.12344	87152.6	16.46
121.02875	55845.9	10.55
128.10741	7838.8	1.48
129.13897	95289.5	18.00
131.11814	29806.9	5.63
141.13887	3326.8	0.63
148.14486	12491.3	2.36
153.13890	13765.8	2.60
169.17034	51605.2	9.75
172.18098	3087.9	0.58
178.08661	529406.8	100.00
186.19698	51844.1	9.79
202.19164	6445.8	1.22
205.20286	9353.1	1.77
207.11275	7717.8	1.46
219.21825	8274.1	1.56
221.12882	18628.7	3.52
233.12901	4055.9	0.77
251.13953	106763.0	20.17
259.24973	23126.1	4.37
268.16559	7620.6	1.44
276.27619	39252.8	7.41
292.20203	16053.8	3.03
308.19731	140293.5	26.50
325.22399	210895.0	39.84
379.27103	107125.4	20.23
396.29767	283420.0	53.54
396.34943	4607.3	0.87



NL: 1.54E7

Pbirulai#1717 RT: 4.29
AV: 1 T: FTMS + p ESI
Full lock ms
[100.00-1500.00]

NL: 5.15E5

Pbirulai#1700-1733 RT:
4.26-4.33 AV: 6 F: FTMS
+ p ESI d Full ms2
396.30@hcd35.00
[50.00-420.00]