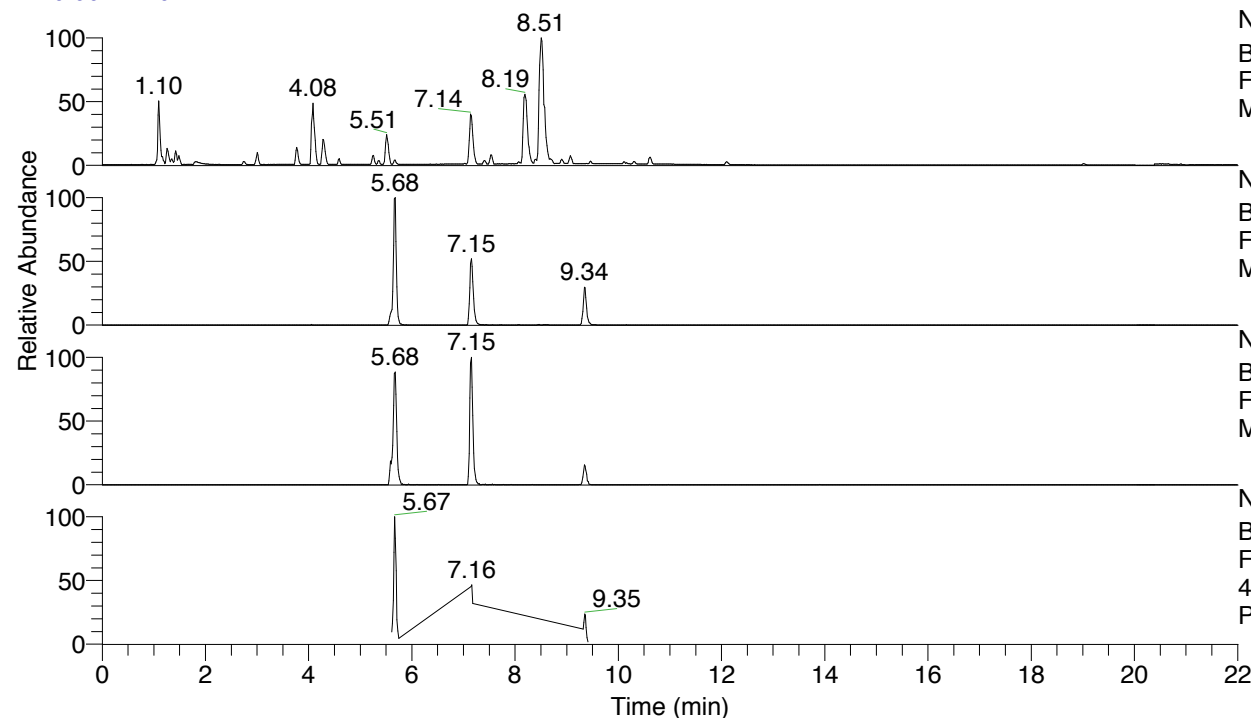


RT: 0.00 - 22.01



NL: 7.88E7

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

NL: 3.20E6

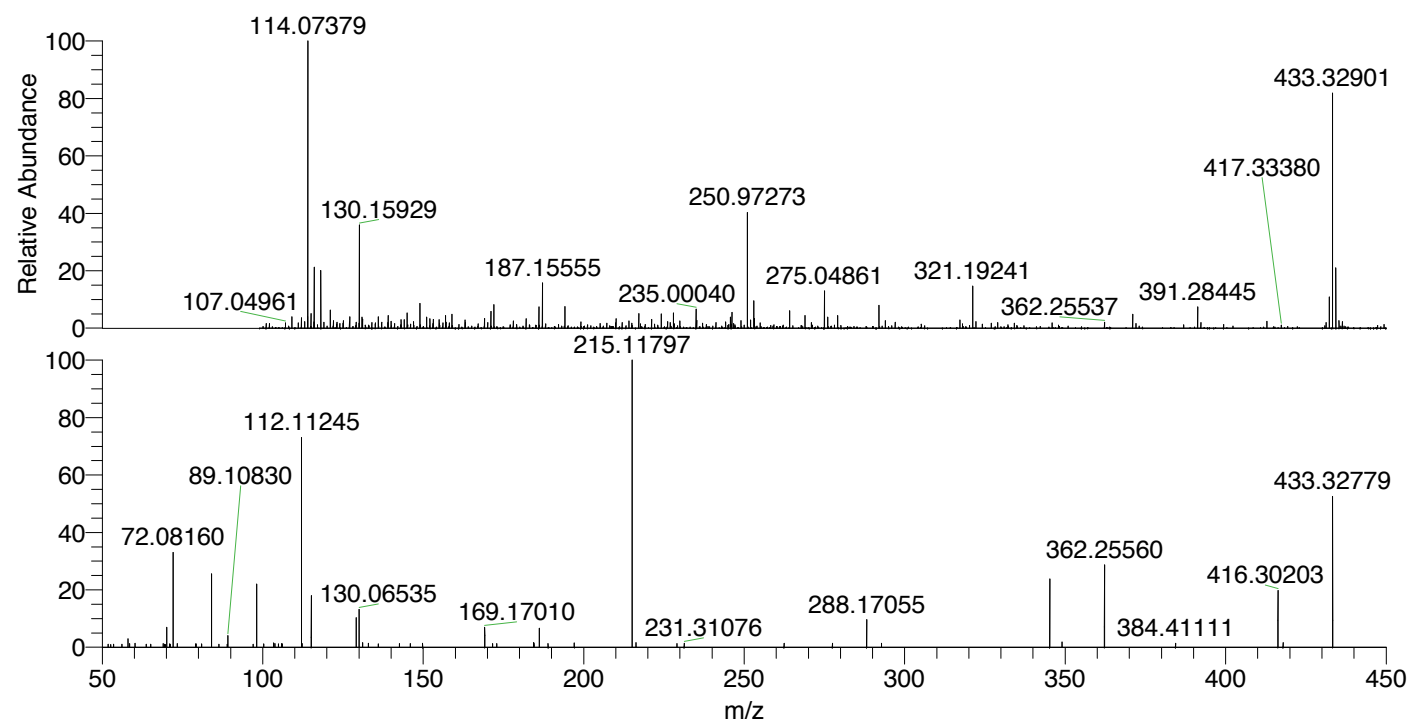
Base Peak m/z= 433.32693-433.33127 F:
FTMS + p ESI Full ms [100.00-1500.00]
MS Pbirulai

NL: 3.85E5

Base Peak m/z= 217.16737-217.16955 F:
FTMS + p ESI Full ms [100.00-1500.00]
MS Pbirulai

NL: 4.09E5

Base Peak m/z= 50.00000-1500.00000 F:
FTMS + p ESI d Full ms2
433.33@hcd35.00 [50.00-460.00] MS
Pbirulai



NL: 1.12E6

Pbirulai#3739 RT: 9.34
AV: 1 T: FTMS + p ESI
Full lock ms
[100.00-1500.00]

NL: 7.41E4

Pbirulai#3731-3755 RT:
9.33-9.38 AV: 4 F: FTMS
+ p ESI d Full ms2
433.33@hcd35.00
[50.00-460.00]

Pbirulai#3736-3753 RT: 9.33-9.38 AV: 4

F: FTMS + p ESI d Full ms2 433.33 ...

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
58.06596	2181.5	2.92
58.53027	938.4	1.26
60.19190	1024.2	1.37
69.01392	973.2	1.30
70.06583	5170.7	6.92
70.96152	890.6	1.19
72.08160	24613.8	32.94
73.38697	988.7	1.32
79.09236	866.3	1.16
79.24421	838.3	1.12
80.97011	850.5	1.14
84.08146	19329.6	25.87
89.10830	3106.3	4.16
97.00470	826.3	1.11
98.09709	16371.3	21.91
100.32498	882.6	1.18
103.36990	1119.8	1.50
103.76198	988.5	1.32
104.91752	908.7	1.22
105.92165	977.7	1.31
106.12250	898.5	1.20
112.11245	54385.1	72.79
112.30979	916.6	1.23
115.12345	13360.2	17.88
129.13905	7732.2	10.35
130.06535	10125.2	13.55
131.11731	1185.5	1.59
132.94022	1031.7	1.38
136.01288	897.3	1.20
142.60071	945.1	1.26
145.95718	942.0	1.26
149.81925	1059.2	1.42
169.17010	5197.4	6.96
171.63204	932.5	1.25
172.94405	932.0	1.25
184.37752	1183.1	1.58
184.52495	1149.4	1.54
186.19731	4978.8	6.66
188.90954	1019.8	1.36
197.08101	1113.6	1.49
215.11797	74712.5	100.00
216.32286	1253.3	1.68
229.08116	1010.1	1.35
231.31076	1078.9	1.44
262.42678	1017.5	1.36
277.48551	1079.4	1.44
288.17055	7187.4	9.62
292.79367	1066.1	1.43
345.22905	17662.3	23.64
349.03030	1356.4	1.82
362.25560	21558.8	28.86
384.41111	1042.3	1.40
416.30203	14757.5	19.75
417.92086	1209.6	1.62
433.32779	38970.5	52.16

Pbirulai#3736-3753 RT: 9.33-9.38 AV: 4

F: FTMS + p ESI d Full ms2 433.33@hcd35.00 [50.00-460.00]

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
51.80445	806.2	1.08
52.59622	702.4	0.94
53.50863	810.4	1.08
56.13621	746.0	1.00
56.16413	742.8	0.99
58.06596	2181.5	2.92
58.53027	938.4	1.26
60.19190	1024.2	1.37
63.73054	797.4	1.07
65.06246	782.4	1.05
69.01392	973.2	1.30
69.38289	770.7	1.03
69.67178	722.6	0.97
70.06583	5170.7	6.92
70.96152	890.6	1.19
71.22739	806.3	1.08
72.08160	24613.8	32.94
73.38697	988.7	1.32
79.09236	866.3	1.16
79.24421	838.3	1.12
80.97011	850.5	1.14
84.08146	19329.6	25.87
86.31511	786.7	1.05
88.91792	783.4	1.05
89.10830	3106.3	4.16
97.00470	826.3	1.11
98.09709	16371.3	21.91
100.32498	882.6	1.18
103.36990	1119.8	1.50
103.76198	988.5	1.32
104.91752	908.7	1.22
105.92165	977.7	1.31
106.12250	898.5	1.20
112.11245	54385.1	72.79
112.30979	916.6	1.23
115.12345	13360.2	17.88
129.13905	7732.2	10.35
130.06535	10125.2	13.55
131.11731	1185.5	1.59

Pbirulai#3736-3753 RT: 9.33-9.38 AV: 4

F: FTMS + p ESI d Full ms2 433.33@hcd35.00 [50.00-460.00]

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
132.94022	1031.7	1.38
136.01288	897.3	1.20
142.60071	945.1	1.26
145.95718	942.0	1.26
149.81925	1059.2	1.42
169.17010	5197.4	6.96
171.63204	932.5	1.25
172.94405	932.0	1.25
184.37752	1183.1	1.58
184.52495	1149.4	1.54
186.19731	4978.8	6.66
188.90954	1019.8	1.36
197.08101	1113.6	1.49
215.11797	74712.5	100.00
216.32286	1253.3	1.68
229.08116	1010.1	1.35
231.31076	1078.9	1.44
262.42678	1017.5	1.36
277.48551	1079.4	1.44
288.17055	7187.4	9.62
292.79367	1066.1	1.43
345.22905	17662.3	23.64
349.03030	1356.4	1.82
362.25560	21558.8	28.86
384.41111	1042.3	1.40
416.30203	14757.5	19.75
417.92086	1209.6	1.62
433.32779	38970.5	52.16