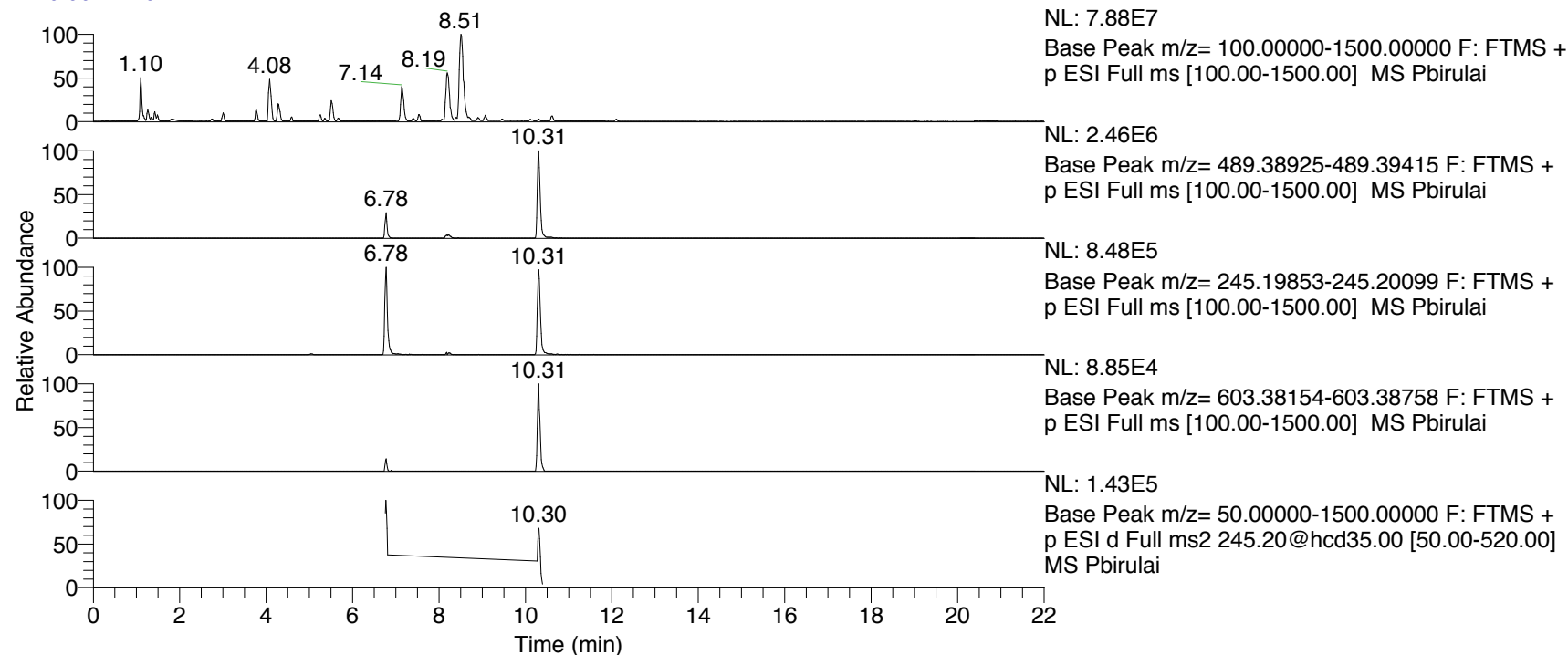


RT: 0.00 - 22.01



NL: 7.88E7

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

NL: 2.46E6

Base Peak m/z= 489.38925-489.39415 F: FTMS +
p ESI Full ms [100.00-1500.00] MS Pbirulai

NL: 8.48E5

Base Peak m/z= 245.19853-245.20099 F: FTMS +
p ESI Full ms [100.00-1500.00] MS Pbirulai

NL: 8.85E4

Base Peak m/z= 603.38154-603.38758 F: FTMS +
p ESI Full ms [100.00-1500.00] MS Pbirulai

NL: 1.43E5

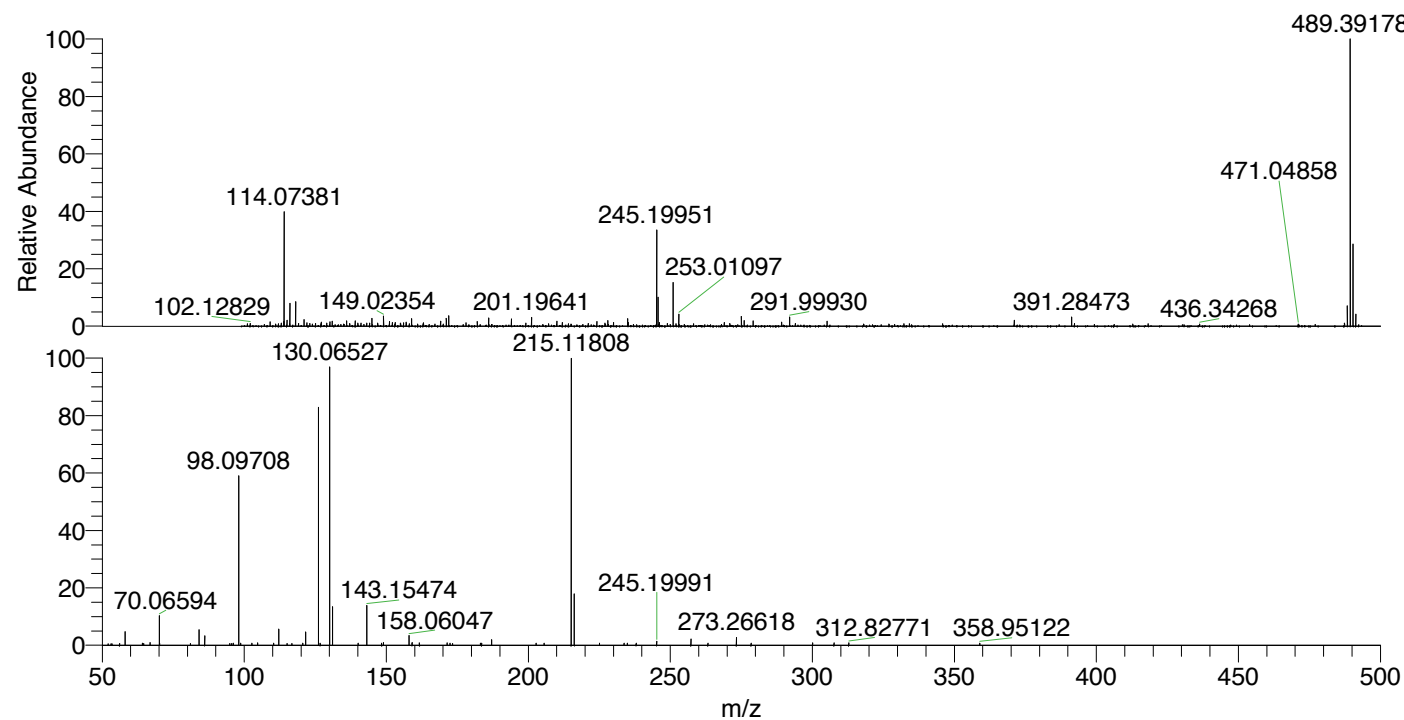
Base Peak m/z= 50.00000-1500.00000 F: FTMS +
p ESI d Full ms2 245.20@hcd35.00 [50.00-520.00]
MS Pbirulai

Pbirulai#4110-4138 RT: 10.27-10.34

F: FTMS + p ESI d Full ms2 245.20 ...

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
58.06602	3238.2	4.80
64.12315	469.4	0.70
66.83993	621.3	0.92
70.06594	7011.0	10.39
70.23731	429.1	0.64
81.03221	443.4	0.66
84.08161	3718.6	5.51
86.06096	439.9	0.65
86.09718	2275.4	3.37
95.54489	434.1	0.64
96.12465	452.4	0.67
98.09708	39891.7	59.13
98.75112	460.6	0.68
102.65996	516.0	0.76
104.74431	532.8	0.79
110.31420	500.8	0.74
112.11279	3823.6	5.67
115.12290	459.3	0.68
116.78375	449.1	0.67
120.62726	485.0	0.72
121.63367	3203.9	4.75
126.12802	56615.5	83.91
126.74523	474.2	0.70
130.06527	67468.9	100.00
131.11835	9188.2	13.62
140.09799	490.0	0.73
143.15474	9582.6	14.20
148.37922	508.9	0.75
148.97678	635.1	0.94
158.06047	2325.7	3.45
159.09211	621.4	0.92
161.67724	535.0	0.79
171.43978	532.2	0.79
172.41605	484.4	0.72
173.33923	457.4	0.68
183.18346	530.1	0.79
183.55494	460.1	0.68
187.08771	1314.3	1.95
202.72279	521.7	0.77
205.61758	472.0	0.70
215.11808	67401.6	99.90
216.20779	12449.1	18.45
225.09764	497.0	0.74
233.71616	501.2	0.74
234.85071	517.5	0.77
237.98669	502.8	0.75
245.19991	928.9	1.38
257.27212	1461.6	2.17
263.24212	532.7	0.79
273.26618	1821.2	2.70
278.45805	502.3	0.74
300.10573	563.0	0.83
307.64460	556.3	0.82
312.82771	598.7	0.89
358.95122	510.7	0.76



NL: 2.43E6

Pbirulai#4123 RT: 10.31
AV: 1 T: FTMS + p ESI
Full lock ms
[100.00-1500.00]

NL: 6.71E4

Pbirulai#4109-4144 RT:
10.27-10.34 AV: 6 F:
FTMS + p ESI d Full ms2
245.20@hcd35.00
[50.00-520.00]

Pbirulai#4110-4138 RT: 10.27-10.34 AV: 6

F: FTMS + p ESI d Full ms2 245.20@hcd35.00 [50.00-520.00]

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
52.04953	364.5	0.54
53.13714	353.7	0.52
53.38424	379.8	0.56
56.08724	412.0	0.61
58.06602	3238.2	4.80
64.12315	469.4	0.70
64.55842	397.6	0.59
66.83993	621.3	0.92
70.06594	7011.0	10.39
70.23731	429.1	0.64
81.03221	443.4	0.66
84.08161	3718.6	5.51
86.06096	439.9	0.65
86.09718	2275.4	3.37
94.90334	416.1	0.62
95.54489	434.1	0.64
96.12465	452.4	0.67
98.09708	39891.7	59.13
98.75112	460.6	0.68
102.65996	516.0	0.76
104.74431	532.8	0.79
110.31420	500.8	0.74
112.11279	3823.6	5.67
115.12290	459.3	0.68
116.78375	449.1	0.67
120.62726	485.0	0.72
121.63367	3203.9	4.75
126.12802	56615.5	83.91
126.74523	474.2	0.70
130.06527	67468.9	100.00
131.11835	9188.2	13.62
140.09799	490.0	0.73
143.15474	9582.6	14.20
148.37922	508.9	0.75
148.97678	635.1	0.94
158.06047	2325.7	3.45
159.09211	621.4	0.92
161.67724	535.0	0.79
171.43978	532.2	0.79

Pbirulai#4110-4138 RT: 10.27-10.34 AV: 6

F: FTMS + p ESI d Full ms2 245.20@hcd35.00 [50.00-520.00]

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
172.41605	484.4	0.72
173.33923	457.4	0.68
183.18346	530.1	0.79
183.55494	460.1	0.68
187.08771	1314.3	1.95
202.72279	521.7	0.77
205.61758	472.0	0.70
215.11808	67401.6	99.90
216.20779	12449.1	18.45
225.09764	497.0	0.74
233.71616	501.2	0.74
234.85071	517.5	0.77
237.98669	502.8	0.75
245.19991	928.9	1.38
257.27212	1461.6	2.17
263.24212	532.7	0.79
273.26618	1821.2	2.70
278.45805	502.3	0.74
300.10573	563.0	0.83
307.64460	556.3	0.82
312.82771	598.7	0.89
358.95122	510.7	0.76