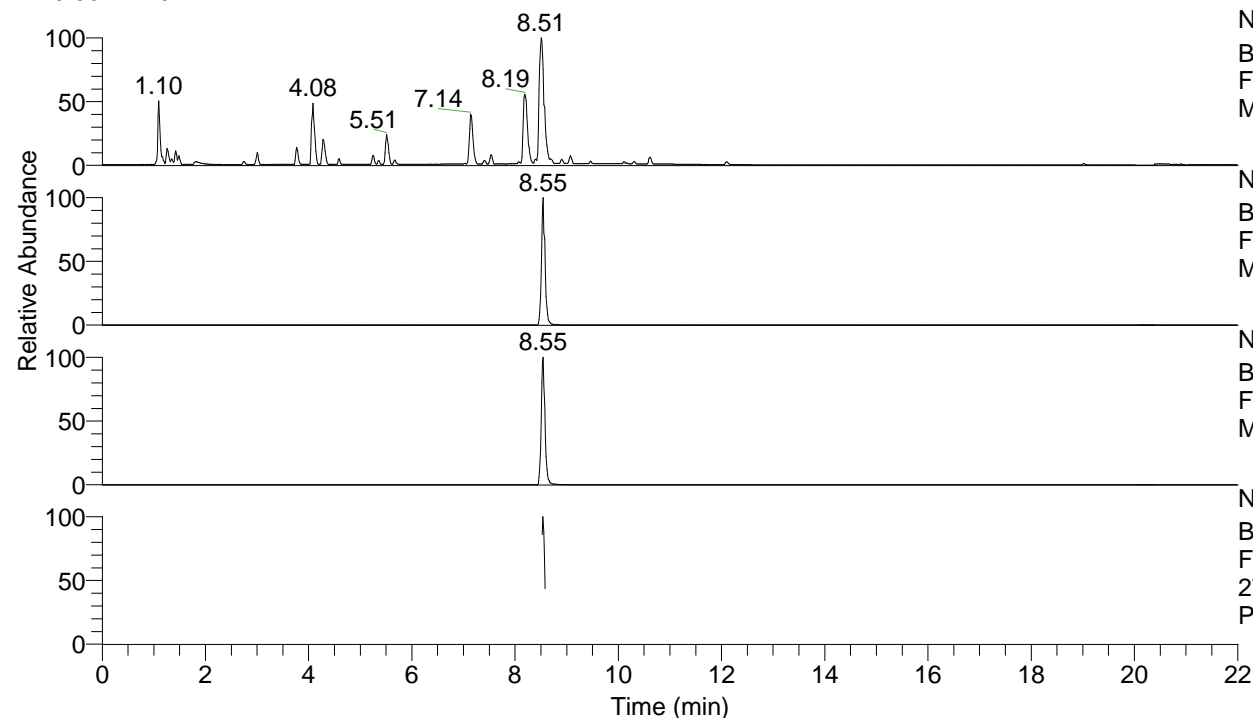


RT: 0.00 - 22.01



NL: 7.88E7

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

NL: 1.81E6

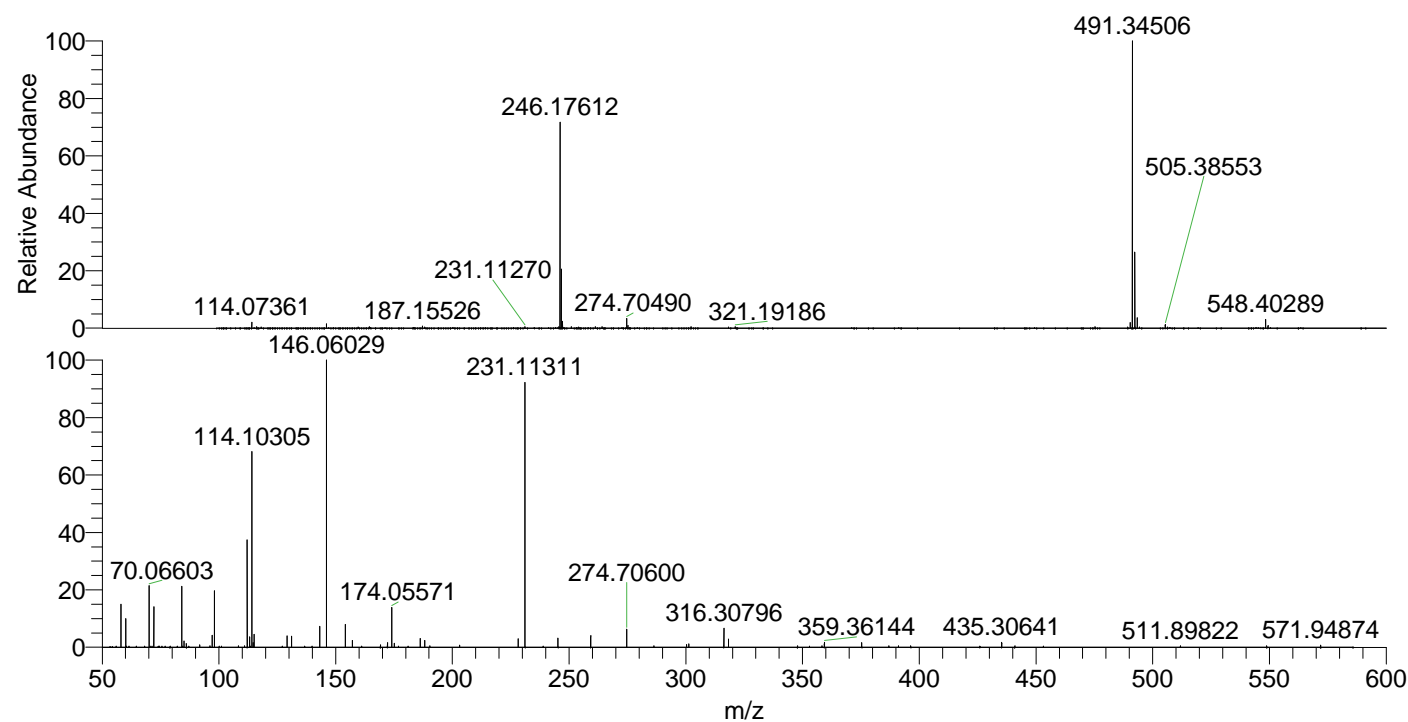
Base Peak m/z= 548.40092-548.40640 F:
FTMS + p ESI Full ms [100.00-1500.00]
MS Pbirulai

NL: 2.01E6

Base Peak m/z= 274.70437-274.70711 F:
FTMS + p ESI Full ms [100.00-1500.00]
MS Pbirulai

NL: 2.07E5

Base Peak m/z= 50.00000-1500.00000 F:
FTMS + p ESI d Full ms2
274.70@hcd35.00 [50.00-580.00] MS
Pbirulai



NL: 5.91E7

Pbirulai#3421 RT: 8.55
AV: 1 T: FTMS + p ESI
Full ms [100.00-1500.00]

NL: 1.49E5

Pbirulai#3356-3511 RT:
8.53-8.58 AV: 5 F: FTMS
+ p ESI d Full ms2
274.70@hcd35.00
[50.00-580.00]

Pbirulai#3412-3437 RT: 8.53-8.58 AV: 5

F: FTMS + p ESI d Full ms2 274.70 ...

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
58.06607	22808.5	15.34
60.05659	14767.7	9.93
70.06603	32766.4	22.03
72.08173	20940.3	14.08
84.08156	32541.4	21.88
85.07664	3196.6	2.15
86.06097	1967.0	1.32
91.75833	1225.6	0.82
97.07676	6178.0	4.15
98.09714	29282.6	19.69
112.08755	16715.7	11.24
112.11263	55604.3	37.39
113.10779	5459.7	3.67
114.09196	7317.9	4.92
114.10305	103779.9	69.79
114.61343	2429.2	1.63
115.12360	6809.6	4.58
129.13915	5906.7	3.97
131.11864	5790.0	3.89
131.12989	785.2	0.53
143.13044	2602.4	1.75
143.14220	10934.7	7.35
146.06029	148707.4	100.00
154.13428	12142.3	8.17
157.14524	3584.2	2.41
169.17053	1184.3	0.80
172.18101	2426.3	1.63
174.05571	21384.3	14.38
175.08723	2081.9	1.40
186.19736	4653.2	3.13
188.18267	3624.7	2.44
203.08087	1105.5	0.74
228.21901	4460.7	3.00
231.11311	140017.1	94.16
245.24600	4886.0	3.29
259.25008	6117.2	4.11
274.70600	9356.6	6.29
286.35850	775.4	0.52
300.31452	1371.3	0.92
301.27190	1713.9	1.15
316.30796	10240.0	6.89
318.29865	4317.9	2.90
347.85416	797.6	0.54
358.33053	786.6	0.53
359.36144	2573.7	1.73
375.35610	2438.4	1.64
435.30641	2507.5	1.69
440.96737	751.0	0.51
511.89822	746.0	0.50
571.94874	1009.9	0.68