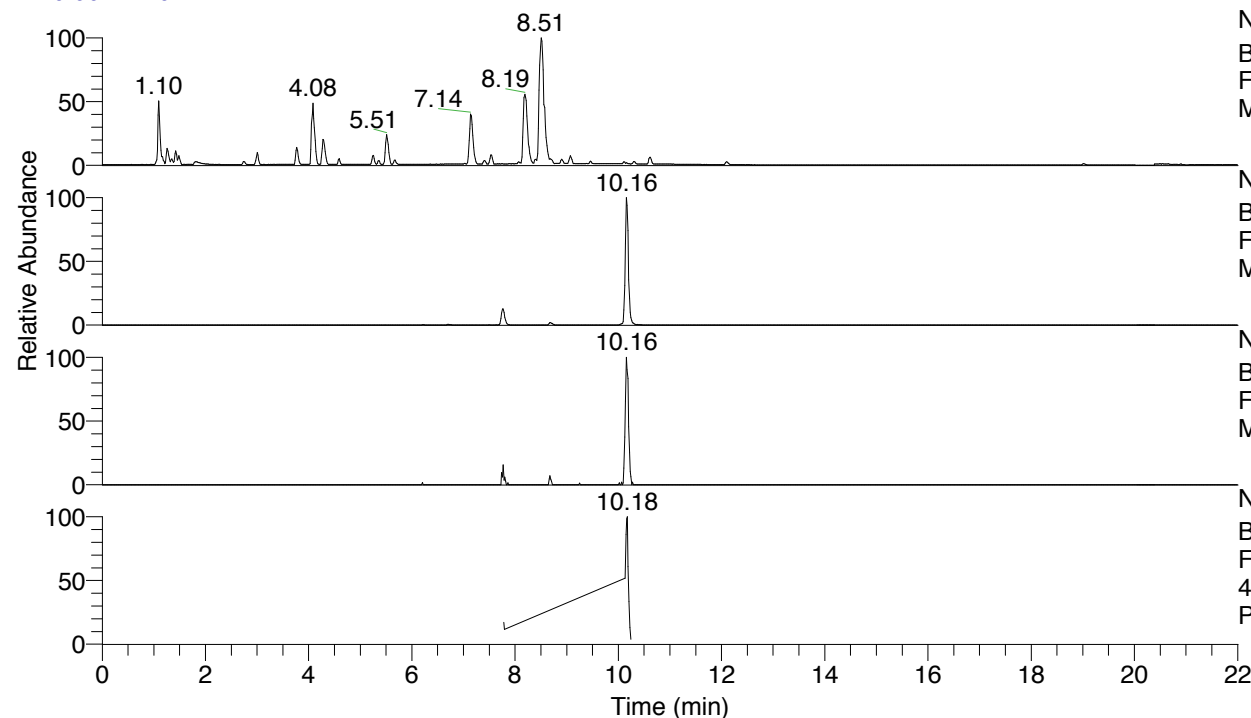


RT: 0.00 - 22.01



NL: 7.88E7

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

NL: 1.49E6

Base Peak m/z= 406.27979-406.28385 F:
FTMS + p ESI Full ms [100.00-1500.00]
MS Pbirulai

NL: 6.47E4

Base Peak m/z= 203.64380-203.64584 F:
FTMS + p ESI Full ms [100.00-1500.00]
MS Pbirulai

NL: 1.51E5

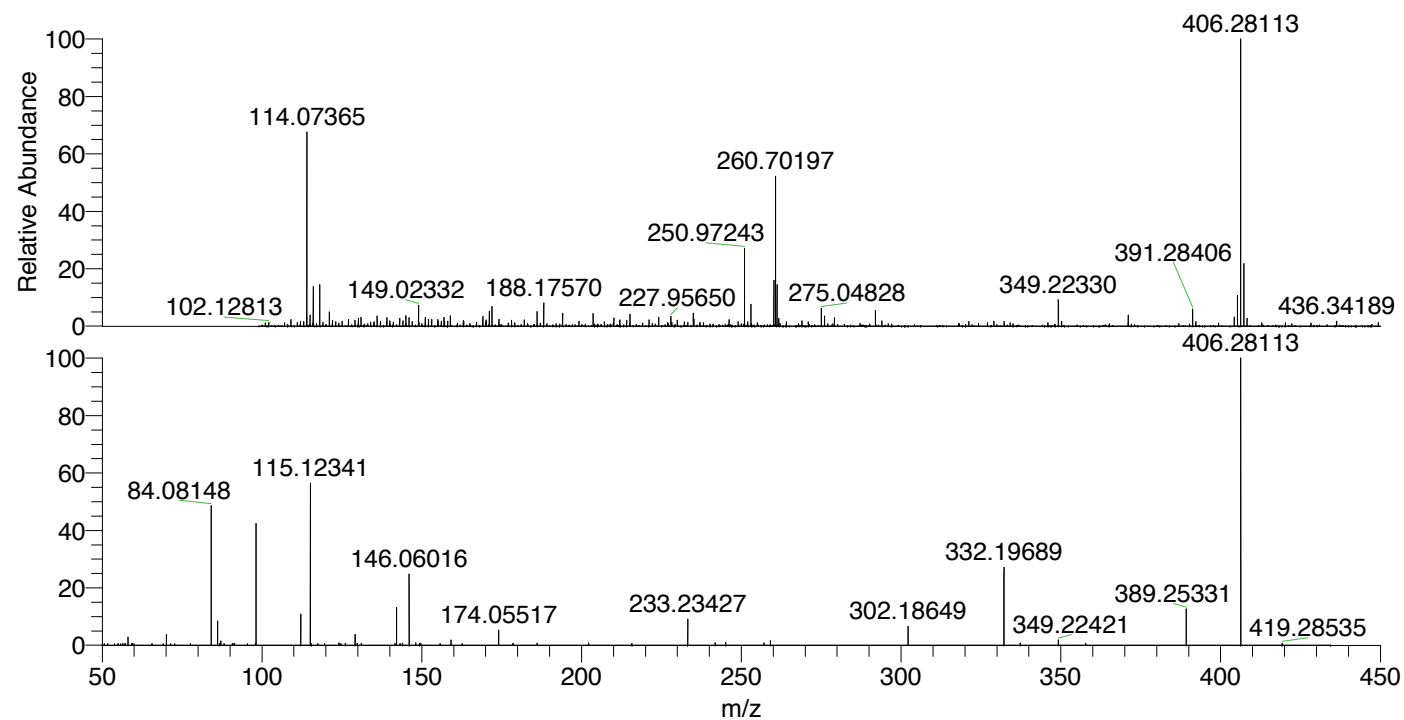
Base Peak m/z= 50.00000-1500.00000 F:
FTMS + p ESI d Full ms2
406.28@hcd35.00 [50.00-430.00] MS
Pbirulai

Pbirulai#4055-4076 RT: 10.13-10.19

F: FTMS + p ESI d Full ms2 406.28 ...

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
54.94920	682.3	0.59
56.42938	704.0	0.61
57.18242	701.1	0.60
58.06596	3237.6	2.78
59.46363	702.5	0.60
70.06585	4311.9	3.71
71.34195	736.6	0.63
77.61216	736.6	0.63
84.08148	56619.3	48.68
86.09716	9885.3	8.50
86.86441	767.6	0.66
87.09232	1734.6	1.49
88.15247	718.2	0.62
91.39631	728.9	0.63
98.09691	50216.3	43.17
112.11257	12538.1	10.78
115.12341	65222.1	56.08
115.41060	727.6	0.63
117.50770	686.8	0.59
119.53099	726.8	0.62
124.11211	1015.3	0.87
124.70908	727.8	0.63
126.12813	845.3	0.73
129.13912	4406.5	3.79
129.79875	819.5	0.70
131.11771	865.0	0.74
141.60887	741.8	0.64
142.12295	15172.1	13.04
143.96531	826.0	0.71
146.06016	28960.3	24.90
148.14532	934.2	0.80
149.28075	823.1	0.71
149.70293	735.1	0.63
155.75570	749.0	0.64
159.14929	2108.5	1.81
162.65210	738.7	0.64
174.05517	6127.5	5.27
178.45494	760.6	0.65
178.60675	703.6	0.60
186.05612	863.9	0.74
202.24771	949.6	0.82
215.78186	753.4	0.65
233.23427	10492.5	9.02
241.83482	915.8	0.79
245.12936	1188.0	1.02
257.12860	1041.9	0.90
259.14575	1856.9	1.60
302.18649	7633.0	6.56
332.19689	31445.9	27.04
337.30227	919.0	0.79
349.22421	2066.2	1.78
357.80097	865.4	0.74
389.25331	14461.4	12.43
406.28113	116311.0	100.00
419.28535	813.6	0.70



NL: 1.47E6

Pbirulai#4063 RT: 10.16
AV: 1 T: FTMS + p ESI
Full lock ms
[100.00-1500.00]

NL: 1.15E5

Pbirulai#4055-4079 RT:
10.13-10.19 AV: 5 F:
FTMS + p ESI d Full ms2
406.28@hcd35.00
[50.00-430.00]

Pbirulai#4055-4076 RT: 10.13-10.19 AV: 5

F: FTMS + p ESI d Full ms2 406.28@hcd35.00 [50.00-430.00]

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
54.94920	682.3	0.59
56.42938	704.0	0.61
57.18242	701.1	0.60
57.26578	589.2	0.51
58.06596	3237.6	2.78
59.12368	657.6	0.57
59.46363	702.5	0.60
59.95382	600.3	0.52
65.61705	674.8	0.58
69.12494	588.0	0.51
70.06585	4311.9	3.71
71.34195	736.6	0.63
72.67690	636.3	0.55
77.61216	736.6	0.63
84.08148	56619.3	48.68
86.09716	9885.3	8.50
86.10174	668.5	0.57
86.86441	767.6	0.66
87.09232	1734.6	1.49
88.15247	718.2	0.62
90.68245	664.6	0.57
91.19495	677.1	0.58
91.39631	728.9	0.63
95.47135	642.8	0.55
97.93038	659.9	0.57
98.09691	50216.3	43.17
112.11257	12538.1	10.78
115.12341	65222.1	56.08
115.41060	727.6	0.63
117.50770	686.8	0.59
119.53099	726.8	0.62
124.11211	1015.3	0.87
124.70908	727.8	0.63
126.12813	845.3	0.73
129.13912	4406.5	3.79
129.79875	819.5	0.70
131.11771	865.0	0.74
141.60887	741.8	0.64
142.12295	15172.1	13.04

Pbirulai#4055-4076 RT: 10.13-10.19 AV: 5

F: FTMS + p ESI d Full ms2 406.28@hcd35.00 [50.00-430.00]

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
143.18051	676.3	0.58
143.96531	826.0	0.71
146.06016	28960.3	24.90
148.14532	934.2	0.80
149.28075	823.1	0.71
149.70293	735.1	0.63
155.75570	749.0	0.64
159.14929	2108.5	1.81
162.65210	738.7	0.64
174.05517	6127.5	5.27
178.45494	760.6	0.65
178.60675	703.6	0.60
186.05612	863.9	0.74
202.24771	949.6	0.82
215.78186	753.4	0.65
233.23427	10492.5	9.02
241.83482	915.8	0.79
245.12936	1188.0	1.02
257.12860	1041.9	0.90
259.14575	1856.9	1.60
302.18649	7633.0	6.56
332.19689	31445.9	27.04
337.30227	919.0	0.79
349.22421	2066.2	1.78
357.80097	865.4	0.74
389.25331	14461.4	12.43
406.28113	116311.0	100.00
419.28535	813.6	0.70