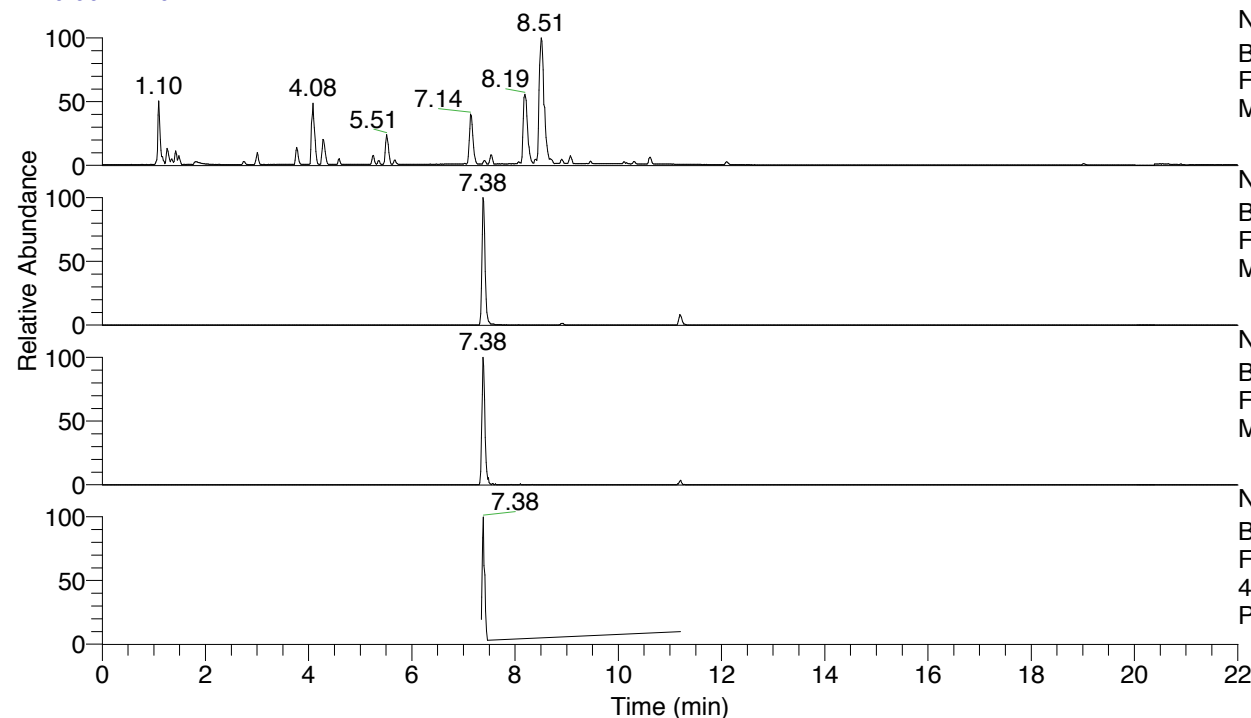


RT: 0.00 - 22.01



NL: 7.88E7

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

NL: 1.35E6

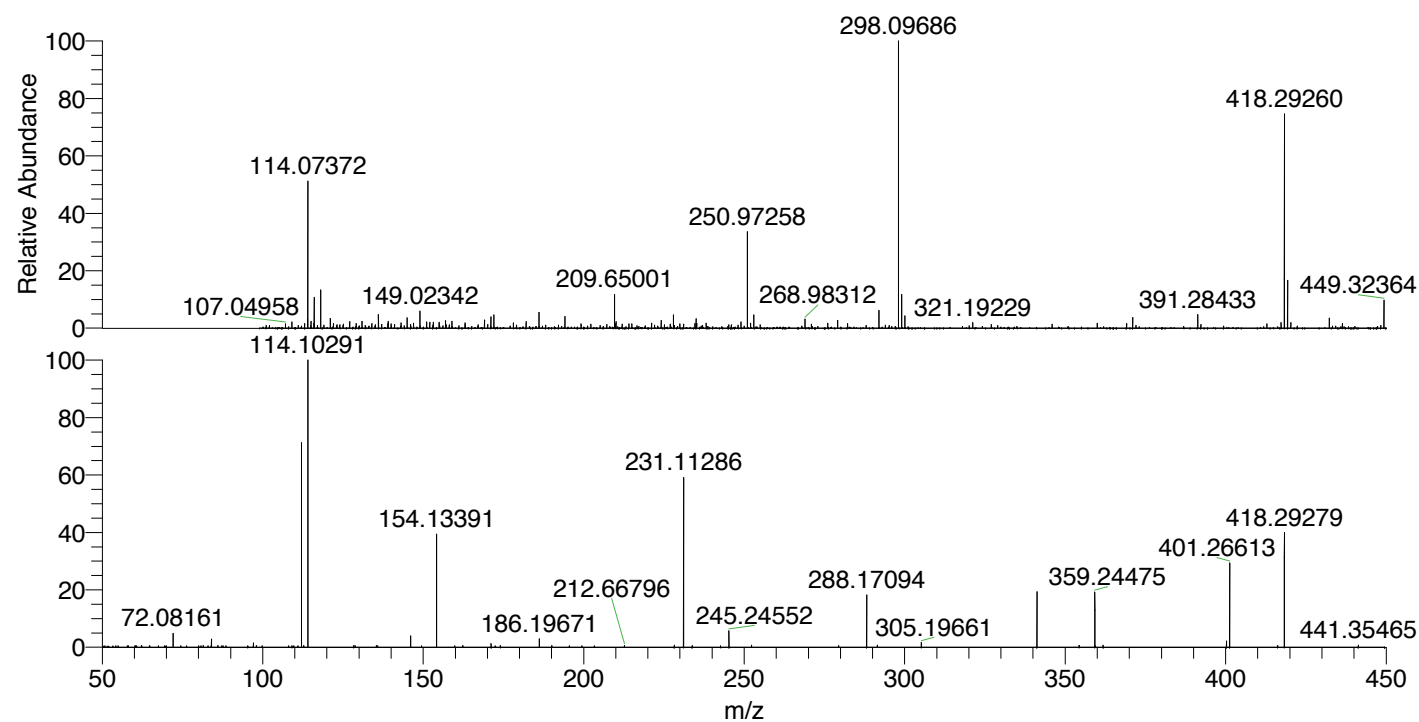
Base Peak m/z= 418.29096-418.29514 F:  
FTMS + p ESI Full ms [100.00-1500.00]  
MS Pbirulai

NL: 2.19E5

Base Peak m/z= 209.64939-209.65149 F:  
FTMS + p ESI Full ms [100.00-1500.00]  
MS Pbirulai

NL: 1.99E5

Base Peak m/z= 50.00000-1500.00000 F:  
FTMS + p ESI d Full ms2  
418.29@hcd35.00 [50.00-445.00] MS  
Pbirulai



NL: 1.78E6

Pbirulai#2947 RT: 7.38  
AV: 1 T: FTMS + p ESI  
Full lock ms  
[100.00-1500.00]

NL: 1.15E5

Pbirulai#2936-2967 RT:  
7.36-7.43 AV: 6 F: FTMS  
+ p ESI d Full ms2  
418.29@hcd35.00  
[50.00-445.00]

Pbirulai#2938-2967 RT: 7.36-7.43 AV: 6

F: FTMS + p ESI d Full ms2 418.29 ...

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
50.89275	593.9	0.52
54.92071	599.5	0.52
62.19146	667.2	0.58
69.39721	593.2	0.52
72.08161	5595.9	4.86
80.02408	639.7	0.56
80.72255	624.6	0.54
81.45265	698.4	0.61
82.96500	634.0	0.55
83.97356	595.7	0.52
84.08153	3310.8	2.88
86.00828	698.5	0.61
87.60152	602.2	0.52
88.54946	622.5	0.54
97.07677	1778.6	1.55
98.04815	673.5	0.59
99.79721	628.8	0.55
112.11249	82027.9	71.31
112.81671	660.9	0.57
114.10291	115036.0	100.00
128.38543	688.8	0.60
128.83279	629.1	0.55
135.45428	649.7	0.56
146.06060	4520.1	3.93
149.45883	646.5	0.56
154.13391	45094.7	39.20
159.81296	614.8	0.53
162.32985	694.8	0.60
171.16125	1425.7	1.24
172.44003	617.9	0.54
174.05545	730.3	0.63
186.19671	3443.5	2.99
190.06914	738.2	0.64
195.51632	631.1	0.55
199.42550	657.1	0.57
212.66796	680.3	0.59
228.21923	877.8	0.76
231.11286	67767.6	58.91
233.81014	673.7	0.59
245.24552	6575.5	5.72
252.28087	828.4	0.72
279.43785	678.5	0.59
288.17094	21061.1	18.31
291.47280	894.4	0.78
305.19661	1930.5	1.68
341.23435	22219.3	19.32
354.35902	716.1	0.62
359.24475	22836.0	19.85
359.39726	632.6	0.55
361.82666	787.9	0.68
400.28232	2550.0	2.22
401.26613	34168.3	29.70
416.20671	752.4	0.65
418.29279	45784.8	39.80
441.35465	818.9	0.71

Pbirulai#2938-2967 RT: 7.36-7.43 AV: 6

F: FTMS + p ESI d Full ms2 418.29@hcd35.00 [50.00-445.00]

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
50.89275	593.9	0.52
54.25488	575.9	0.50
54.92071	599.5	0.52
62.19146	667.2	0.58
69.39721	593.2	0.52
72.08161	5595.9	4.86
80.02408	639.7	0.56
80.72255	624.6	0.54
81.45265	698.4	0.61
82.96500	634.0	0.55
83.97356	595.7	0.52
84.08153	3310.8	2.88
86.00828	698.5	0.61
87.60152	602.2	0.52
88.54946	622.5	0.54
95.37315	586.9	0.51
97.07677	1778.6	1.55
98.04815	673.5	0.59
99.79721	628.8	0.55
109.13648	587.6	0.51
112.11249	82027.9	71.31
112.81671	660.9	0.57
114.10291	115036.0	100.00
128.38543	688.8	0.60
128.83279	629.1	0.55
135.45428	649.7	0.56
146.06060	4520.1	3.93
149.45883	646.5	0.56
154.13391	45094.7	39.20
159.81296	614.8	0.53
162.32985	694.8	0.60
171.16125	1425.7	1.24
172.44003	617.9	0.54
174.05545	730.3	0.63
186.19671	3443.5	2.99
190.06914	738.2	0.64
195.51632	631.1	0.55
199.42550	657.1	0.57
203.35684	585.6	0.51

Pbirulai#2938-2967 RT: 7.36-7.43 AV: 6

F: FTMS + p ESI d Full ms2 418.29@hcd35.00 [50.00-445.00]

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
212.66796	680.3	0.59
228.21923	877.8	0.76
231.11286	67767.6	58.91
233.81014	673.7	0.59
245.24552	6575.5	5.72
252.28087	828.4	0.72
279.43785	678.5	0.59
288.17094	21061.1	18.31
291.47280	894.4	0.78
305.19661	1930.5	1.68
341.23435	22219.3	19.32
354.35902	716.1	0.62
359.24475	22836.0	19.85
359.39726	632.6	0.55
361.82666	787.9	0.68
400.28232	2550.0	2.22
401.26613	34168.3	29.70
416.20671	752.4	0.65
418.29279	45784.8	39.80
441.35465	818.9	0.71