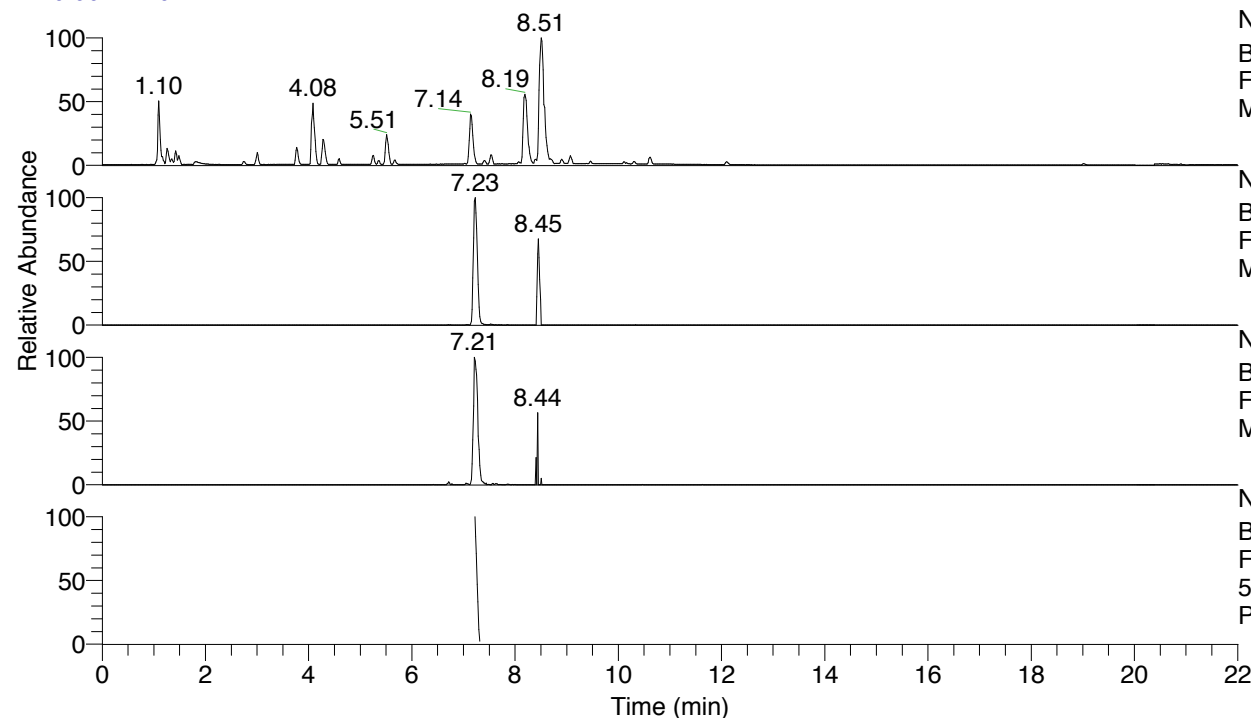


RT: 0.00 - 22.01



NL: 7.88E7

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

NI : 1.61F6

Base Peak m/z= 506.37933-506.38439 F:  
FTMS + p ESI Full ms [100.00-1500.00]  
MS Pbirulai

NL: 4.44E5

Base Peak m/z= 253.69357-253.69611 F:  
FTMS + p ESI Full ms [100.00-1500.00]  
MS Pbirulai

NI : 2.03E5

Base Peak m/z= 50.00000-1500.00000 F:  
FTMS + p ESI d Full ms2  
506.38@hcd35.00 [50.00-535.00] MS  
Pbirulaj

NL: 3.92E6

Pbirulai#2887 RT: 7.23  
AV: 1 T: FTMS + p ESI  
Full lock ms  
[100.00-1500.00]

NL: 9.42E4

Pbirulai#2879-2923 RT:  
7.22-7.31 AV: 7 F: FTMS  
+ p ESI d Full ms2  
506.38@hcd35.00  
[50.00-535.00]

Pbirulai#2885-2922	RT: 7.22-7.31	AV: 7
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F: FTMS + p ESI d Full ms2 506.38 ...

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
58.06605	3567.5	3.64
62.40141	691.2	0.70
69.35652	631.8	0.64
70.06591	5072.5	5.17
72.08160	9725.3	9.91
79.93330	659.2	0.67
84.08144	26440.1	26.95
91.59417	634.0	0.65
92.43676	625.1	0.66
95.65342	634.8	0.65
98.09713	24637.4	25.11
101.10809	640.4	0.65
108.19730	629.5	0.64
112.11246	98099.3	100.00
115.12374	8446.8	8.61
126.78136	617.8	0.63
129.13885	58297.5	59.43
131.11782	1601.9	1.63
134.80394	646.1	0.66
140.46685	653.9	0.67
146.06045	7620.6	7.77
147.01074	707.0	0.72
154.39491	613.6	0.63
169.17039	9590.1	9.78
172.18088	763.8	0.78
176.44372	634.6	0.65
177.03183	697.1	0.71
186.19732	3798.2	3.87
197.91009	680.2	0.69
204.53849	749.1	0.76
217.09865	736.9	0.75
227.44200	710.3	0.72
228.06397	690.6	0.70
231.11314	49258.2	50.21
243.25509	2789.4	2.84
259.24964	1564.7	1.59
279.95817	683.4	0.70
286.16052	740.2	0.75
304.16638	2536.9	2.59
333.33410	1040.6	1.06
344.83804	841.5	0.86
352.45482	710.3	0.72
358.37935	715.8	0.73
361.22441	14938.8	15.23
376.47847	684.8	0.70
378.25113	15412.9	15.71
390.14244	637.6	0.65
398.62740	761.0	0.78
418.28042	1661.2	1.69
427.52412	702.6	0.72
432.29731	19703.1	20.08
435.30736	8621.7	8.79
464.86818	745.0	0.76
489.35821	4434.7	4.52
506.38197	44404.0	45.26

Pbirulai#2885-2922 RT: 7.22-7.31 AV: 7

F: FTMS + p ESI d Full ms2 506.38@hcd35.00 [50.00-535.00]

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
53.90283	506.4	0.52
56.92924	508.9	0.52
57.01538	605.9	0.62
57.65638	546.4	0.56
57.87835	496.1	0.51
58.06605	3567.5	3.64
60.14491	510.3	0.52
61.82903	530.2	0.54
62.40141	691.2	0.70
63.74319	521.3	0.53
64.21796	501.2	0.51
67.03168	583.1	0.59
69.35652	631.8	0.64
69.51866	506.9	0.52
70.06591	5072.5	5.17
72.08160	9725.3	9.91
73.26219	498.1	0.51
77.69625	565.8	0.58
79.93330	659.2	0.67
80.81222	523.0	0.53
84.08144	26440.1	26.95
90.15312	579.3	0.59
90.66598	582.8	0.59
91.59417	634.0	0.65
91.78524	522.8	0.53
92.43676	625.1	0.64
95.50410	579.4	0.59
95.57040	596.0	0.61
95.65342	634.8	0.65
95.81896	596.3	0.61
97.32823	578.2	0.59
98.09713	24637.4	25.11
99.21134	539.6	0.55
101.10809	640.4	0.65
101.38680	603.1	0.61
105.00479	587.0	0.60
106.93670	598.2	0.61
108.19730	629.5	0.64
112.11246	98099.3	100.00

Pbirulai#2885-2922 RT: 7.22-7.31 AV: 7

F: FTMS + p ESI d Full ms2 506.38@hcd35.00 [50.00-535.00]

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
113.86087	587.8	0.60
115.12374	8446.8	8.61
117.35872	588.5	0.60
126.78136	617.8	0.63
127.68244	588.5	0.60
129.13885	58297.5	59.43
129.34618	603.9	0.62
131.11782	1601.9	1.63
134.00795	557.3	0.57
134.80394	646.1	0.66
139.26892	607.5	0.62
140.46685	653.9	0.67
143.02971	604.3	0.62
146.06045	7620.6	7.77
147.01074	707.0	0.72
147.34552	535.9	0.55
150.23275	576.7	0.59
150.86017	611.4	0.62
151.45590	599.5	0.61
154.39491	613.6	0.63
169.17039	9590.1	9.78
172.18088	763.8	0.78
176.44372	634.6	0.65
177.03183	697.1	0.71
180.54272	612.7	0.62
186.19732	3798.2	3.87
197.91009	680.2	0.69
204.53849	749.1	0.76
217.09865	736.9	0.75
227.44200	710.3	0.72
228.06397	690.6	0.70
231.11314	49258.2	50.21
243.25509	2789.4	2.84
259.24964	1564.7	1.59
279.95817	683.4	0.70
286.16052	740.2	0.75
304.16638	2536.9	2.59
333.33410	1040.6	1.06
344.83804	841.5	0.86

Pbirulai#2885-2922 RT: 7.22-7.31 AV: 7

F: FTMS + p ESI d Full ms2 506.38@hcd35.00 [50.00-535.00]

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
352.45482	710.3	0.72
358.37935	715.8	0.73
361.22441	14938.8	15.23
376.47847	684.8	0.70
378.25113	15412.9	15.71
390.14244	637.6	0.65
398.62740	761.0	0.78
418.28042	1661.2	1.69
427.52412	702.6	0.72
432.29731	19703.1	20.08
435.30736	8621.7	8.79
464.86818	745.0	0.76
489.35821	4434.7	4.52
506.38197	44404.0	45.26