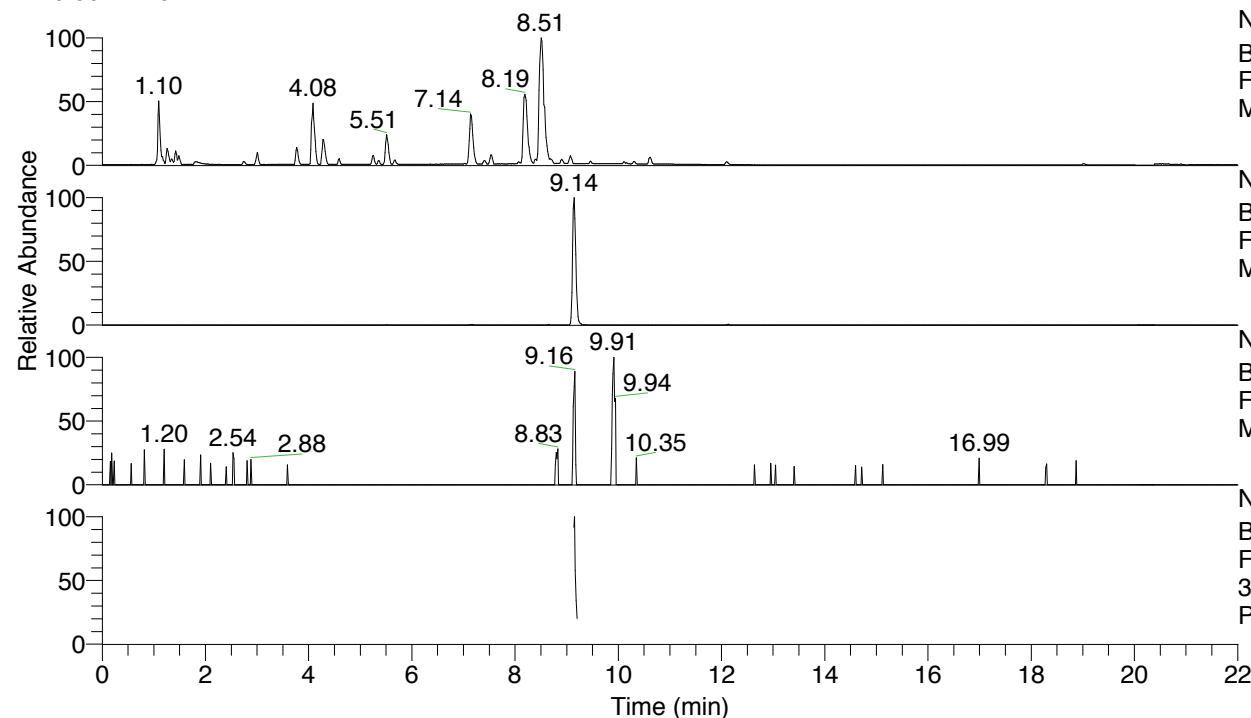


RT: 0.00 - 22.01



NL: 7.88E7

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

NL: 6.53E5

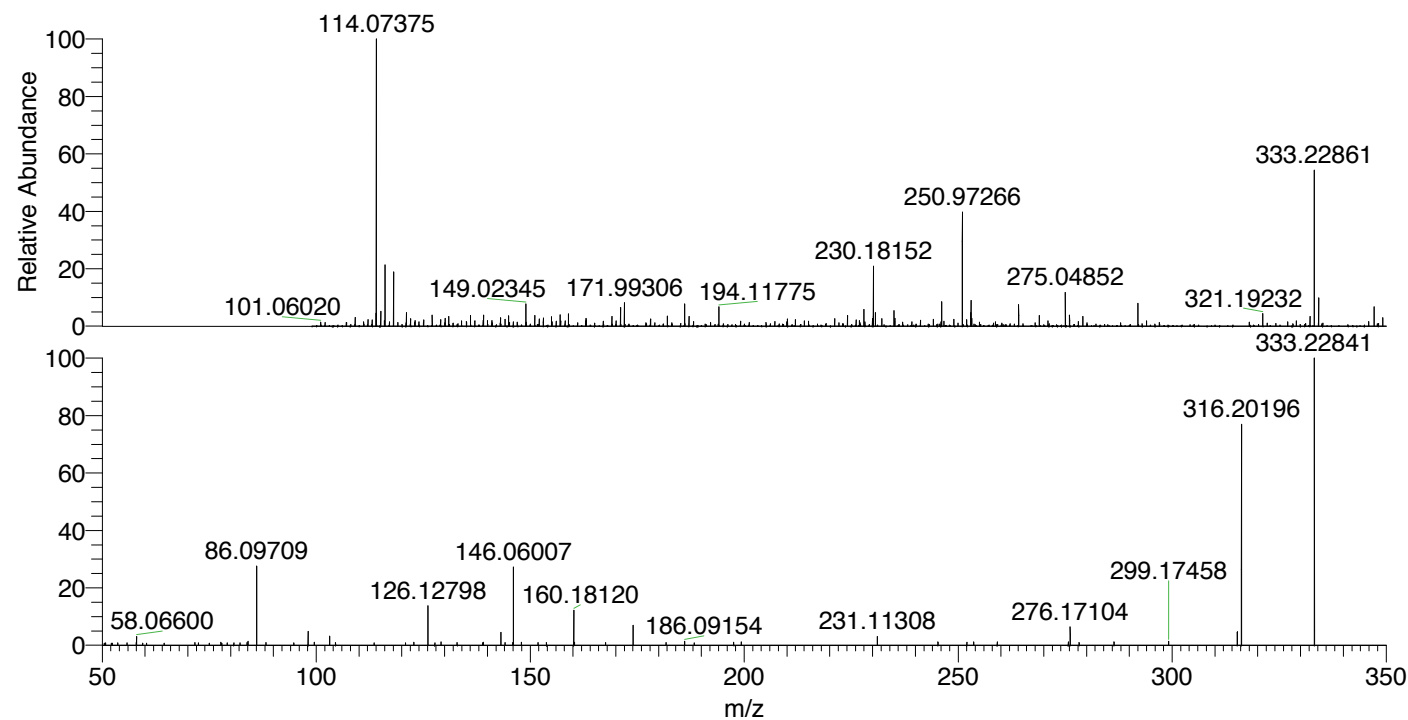
Base Peak m/z= 333.22738-333.23072 F:
FTMS + p ESI Full ms [100.00-1500.00]
MS Pbirulai

NL: 6.33E3

Base Peak m/z= 167.11760-167.11928 F:
FTMS + p ESI Full ms [100.00-1500.00]
MS Pbirulai

NL: 1.18E5

Base Peak m/z= 50.00000-1500.00000 F:
FTMS + p ESI d Full ms2
333.23@hcd35.00 [50.00-360.00] MS
Pbirulai



NL: 1.17E6

Pbirulai#3661 RT: 9.14
AV: 1 T: FTMS + p ESI
Full lock ms
[100.00-1500.00]

NL: 6.89E4

Pbirulai#3600-3718 RT:
9.14-9.20 AV: 5 F: FTMS
+ p ESI d Full ms2
333.23@hcd35.00
[50.00-360.00]

Pbirulai#3658-3683 RT: 9.14-9.20 AV: 5

F: FTMS + p ESI d Full ms2 333.23 ...

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
55.80353	630.1	0.91
57.94002	647.8	0.94
58.06600	2145.0	3.11
71.68152	676.4	0.98
77.74359	705.4	1.02
82.21108	612.2	0.89
83.85196	644.8	0.94
84.08166	972.1	1.41
86.09709	19641.7	28.52
88.23899	674.9	0.98
94.79020	582.3	0.85
98.09697	3411.8	4.95
99.58141	717.2	1.04
103.12353	2184.5	3.17
104.52301	650.6	0.94
113.56854	609.7	0.89
120.87341	595.6	0.86
122.84130	720.7	1.05
126.12798	9634.1	13.99
127.71561	590.5	0.86
129.15896	775.7	1.13
132.94016	647.3	0.94
138.87859	571.8	0.83
139.03949	747.3	1.08
143.15487	3236.4	4.70
144.13941	633.3	0.92
145.91213	678.9	0.99
146.06007	19097.5	27.73
147.93744	725.9	1.05
151.85585	679.4	0.99
153.80813	644.3	0.94
160.18120	8567.2	12.44
160.34365	739.3	1.07
167.59904	650.9	0.95
174.05565	4921.0	7.14
181.76082	663.8	0.96
186.09154	954.1	1.39
188.34876	608.6	0.88
197.55475	750.5	1.09
199.31842	731.2	1.06
199.33587	827.6	1.20
231.11308	2085.7	3.03
245.28375	801.9	1.16
252.03672	710.9	1.03
253.64245	794.8	1.15
259.14434	795.5	1.15
275.74347	828.8	1.20
276.17104	4567.5	6.63
278.26858	691.8	1.00
286.42141	806.1	1.17
299.17458	939.4	1.36
315.21945	3253.5	4.72
316.20196	54425.6	79.01
333.22841	68880.9	100.00
358.48812	728.1	1.06

Pbirulai#3658-3683 RT: 9.14-9.20 AV: 5

F: FTMS + p ESI d Full ms2 333.23@hcd35.00 [50.00-360.00]

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
50.46336	470.5	0.68
50.79698	561.6	0.82
52.11970	473.8	0.69
52.35402	523.2	0.76
53.62549	544.3	0.79
55.80353	630.1	0.91
57.94002	647.8	0.94
58.06600	2145.0	3.11
59.42706	472.9	0.69
60.37526	514.3	0.75
64.45141	530.2	0.77
71.68152	676.4	0.98
72.47282	558.3	0.81
75.05170	534.4	0.78
77.74359	705.4	1.02
77.94722	531.9	0.77
79.20472	564.0	0.82
80.74190	561.1	0.81
82.21108	612.2	0.89
83.85196	644.8	0.94
84.08166	972.1	1.41
86.09709	19641.7	28.52
88.23899	674.9	0.98
94.79020	582.3	0.85
98.09697	3411.8	4.95
99.58141	717.2	1.04
103.12353	2184.5	3.17
104.52301	650.6	0.94
113.56854	609.7	0.89
120.87341	595.6	0.86
122.84130	720.7	1.05
126.12798	9634.1	13.99
127.71561	590.5	0.86
129.15896	775.7	1.13
132.94016	647.3	0.94
138.87859	571.8	0.83
139.03949	747.3	1.08
143.15487	3236.4	4.70
144.13941	633.3	0.92

Pbirulai#3658-3683 RT: 9.14-9.20 AV: 5

F: FTMS + p ESI d Full ms2 333.23@hcd35.00 [50.00-360.00]

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
145.91213	678.9	0.99
146.06007	19097.5	27.73
147.93744	725.9	1.05
151.85585	679.4	0.99
153.80813	644.3	0.94
160.18120	8567.2	12.44
160.34365	739.3	1.07
167.59904	650.9	0.95
174.05565	4921.0	7.14
181.76082	663.8	0.96
186.09154	954.1	1.39
188.34876	608.6	0.88
197.55475	750.5	1.09
199.31842	731.2	1.06
199.33587	827.6	1.20
231.11308	2085.7	3.03
245.28375	801.9	1.16
252.03672	710.9	1.03
253.64245	794.8	1.15
259.14434	795.5	1.15
275.74347	828.8	1.20
276.17104	4567.5	6.63
278.26858	691.8	1.00
286.42141	806.1	1.17
299.17458	939.4	1.36
315.21945	3253.5	4.72
316.20196	54425.6	79.01
333.22841	68880.9	100.00
358.48812	728.1	1.06