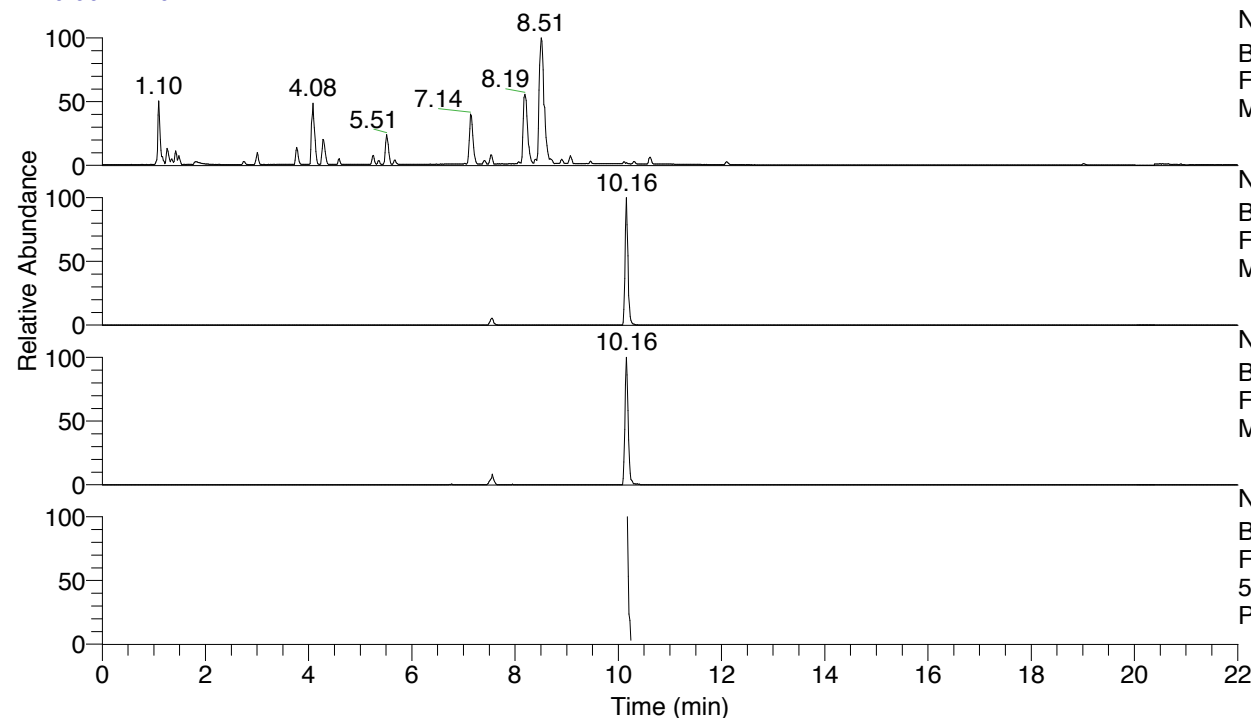


RT: 0.00 - 22.01



NL: 7.88E7

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

NL: 1.66E6

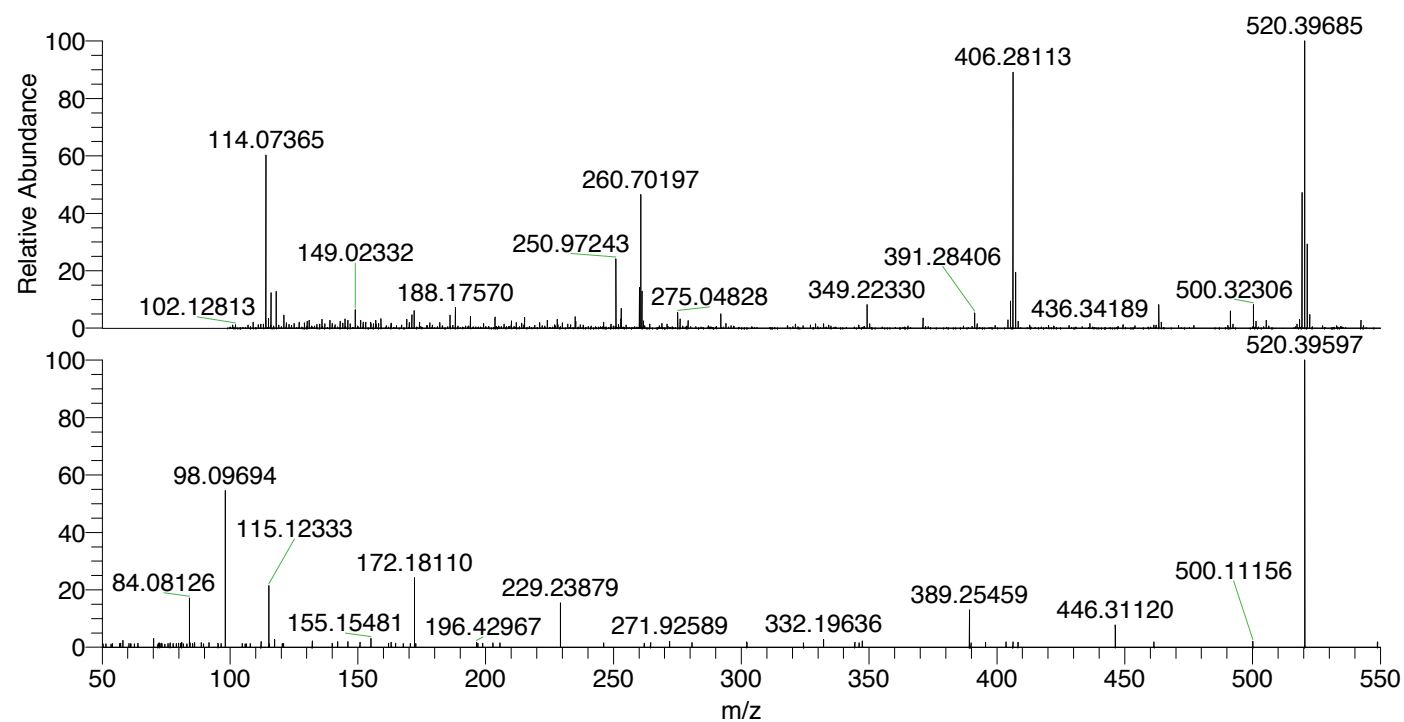
Base Peak m/z= 520.39491-520.40011 F:
FTMS + p ESI Full ms [100.00-1500.00]
MS Pbirulai

NL: 7.75E5

Base Peak m/z= 260.70137-260.70397 F:
FTMS + p ESI Full ms [100.00-1500.00]
MS Pbirulai

NL: 1.59E5

Base Peak m/z= 50.00000-1500.00000 F:
FTMS + p ESI d Full ms2
520.40@hcd35.00 [50.00-550.00] MS
Pbirulai



NL: 1.65E6

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

NL: 6.09E4

Pbirulai#4064-4099 RT:
10.17-10.24 AV: 5 F:
FTMS + p ESI d Full ms2
520.40@hcd35.00
[50.00-550.00]

Pbirulai#4070-4098 RT: 10.17-10.24

F: FTMS + p ESI d Full ms2 520.40 ...

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
58.06598	1496.4	2.45
70.06614	1917.2	3.14
72.32411	923.3	1.51
73.05850	879.6	1.44
76.54685	909.1	1.49
79.82643	850.1	1.39
80.71527	866.3	1.42
81.15211	1091.1	1.78
84.08126	10458.0	17.10
84.31865	900.2	1.47
86.09815	977.5	1.60
88.79579	962.4	1.57
91.75204	993.9	1.63
95.32747	847.0	1.39
98.09694	33701.6	55.11
112.11331	1204.7	1.97
115.12333	13096.7	21.42
117.38014	1684.3	2.75
132.15039	1338.3	2.19
139.92204	848.2	1.39
142.12426	1222.2	2.00
146.06063	1210.9	1.98
150.81066	1028.5	1.68
155.15481	1927.8	3.15
163.05901	1032.7	1.69
164.71638	846.5	1.38
172.18110	14812.3	24.22
196.42967	1048.6	1.71
196.96413	875.8	1.43
198.78524	861.9	1.41
202.82614	923.5	1.51
205.57317	898.2	1.47
229.23879	9637.1	15.76
246.15670	927.4	1.52
262.01924	881.6	1.44
264.50560	972.2	1.59
271.92589	1228.7	2.01
280.69583	995.1	1.63
302.18843	1165.6	1.91
324.33471	949.2	1.55
332.19636	1680.5	2.75
344.40244	1085.1	1.77
346.07686	935.0	1.53
347.35118	1318.2	2.16
389.25459	8106.9	13.26
389.88049	887.1	1.45
395.53522	1084.7	1.77
403.56604	1140.4	1.86
406.28012	1135.2	1.86
408.26025	1059.8	1.73
446.31120	4727.9	7.73
461.41586	1088.7	1.78
500.11156	1294.8	2.12
520.39597	61148.6	100.00
548.87955	1087.8	1.78

Pbirulai#4070-4098 RT: 10.17-10.24 AV: 5

F: FTMS + p ESI d Full ms2 520.40@hcd35.00 [50.00-550.00]

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
50.25794	729.9	1.19
51.45575	740.8	1.21
53.43557	658.2	1.08
53.92570	781.1	1.28
56.85936	786.1	1.29
57.17411	840.1	1.37
58.06598	1496.4	2.45
60.41387	761.8	1.25
61.13760	718.8	1.18
61.23707	714.0	1.17
62.52675	716.5	1.17
64.01508	840.2	1.37
70.06614	1917.2	3.14
71.78874	747.6	1.22
72.08755	819.8	1.34
72.32411	923.3	1.51
72.54178	727.3	1.19
73.05850	879.6	1.44
73.37059	772.0	1.26
74.50509	665.9	1.09
75.73530	764.6	1.25
76.54685	909.1	1.49
77.78704	762.2	1.25
78.93487	808.5	1.32
79.82643	850.1	1.39
80.71527	866.3	1.42
80.92757	796.4	1.30
81.15211	1091.1	1.78
81.71279	722.7	1.18
83.11954	737.7	1.21
84.08126	10458.0	17.10
84.31865	900.2	1.47
85.37665	770.3	1.26
86.09815	977.5	1.60
88.74081	693.2	1.13
88.79579	962.4	1.57
89.57787	711.4	1.16
91.75204	993.9	1.63
95.32747	847.0	1.39

Pbirulai#4070-4098 RT: 10.17-10.24 AV: 5

F: FTMS + p ESI d Full ms2 520.40@hcd35.00 [50.00-550.00]

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
96.48996	779.4	1.27
98.09694	33701.6	55.11
104.81251	769.2	1.26
105.92953	750.0	1.23
106.40393	745.3	1.22
107.88223	772.1	1.26
112.11331	1204.7	1.97
115.12333	13096.7	21.42
115.42349	744.5	1.22
117.38014	1684.3	2.75
120.39706	798.1	1.31
120.88619	814.1	1.33
132.15039	1338.3	2.19
139.92204	848.2	1.39
142.12426	1222.2	2.00
146.06063	1210.9	1.98
150.81066	1028.5	1.68
155.15481	1927.8	3.15
162.05126	835.1	1.37
163.05901	1032.7	1.69
164.71638	846.5	1.38
167.78886	815.6	1.33
170.50982	825.2	1.35
172.18110	14812.3	24.22
172.68904	812.9	1.33
196.42967	1048.6	1.71
196.96413	875.8	1.43
198.78524	861.9	1.41
202.82614	923.5	1.51
205.57317	898.2	1.47
229.23879	9637.1	15.76
246.15670	927.4	1.52
262.01924	881.6	1.44
264.50560	972.2	1.59
271.92589	1228.7	2.01
280.69583	995.1	1.63
302.18843	1165.6	1.91
324.33471	949.2	1.55
332.19636	1680.5	2.75

Pbirulai#4070-4098 RT: 10.17-10.24 AV: 5

F: FTMS + p ESI d Full ms2 520.40@hcd35.00 [50.00-550.00]

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
344.40244	1085.1	1.77
346.07686	935.0	1.53
347.35118	1318.2	2.16
389.25459	8106.9	13.26
389.88049	887.1	1.45
395.53522	1084.7	1.77
403.56604	1140.4	1.86
406.28012	1135.2	1.86
408.26025	1059.8	1.73
446.31120	4727.9	7.73
461.41586	1088.7	1.78
500.11156	1294.8	2.12
520.39597	61148.6	100.00
548.87955	1087.8	1.78