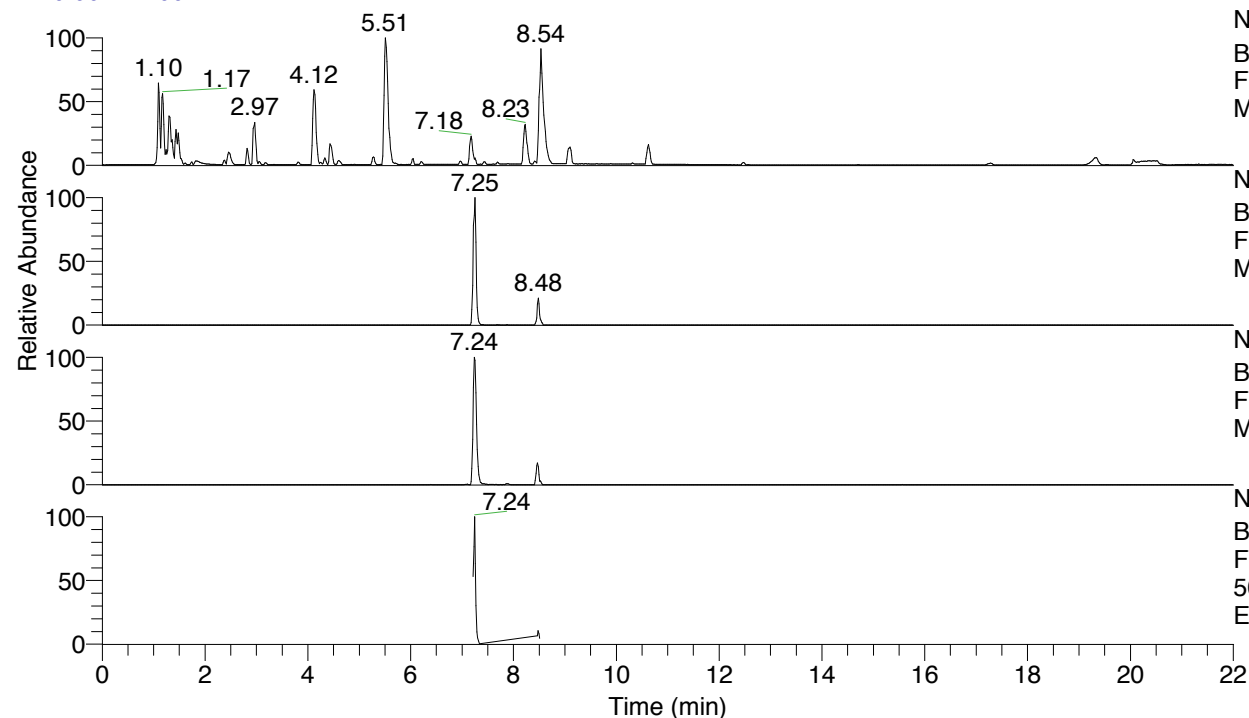


RT: 0.00 - 22.00



NL: 8.71E7

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

NL: 5.05E6

Base Peak m/z= 506.37680-506.38692 F:
FTMS + p ESI Full ms [100.00-1500.00]
MS Eagrestis

NL: 1.45E6

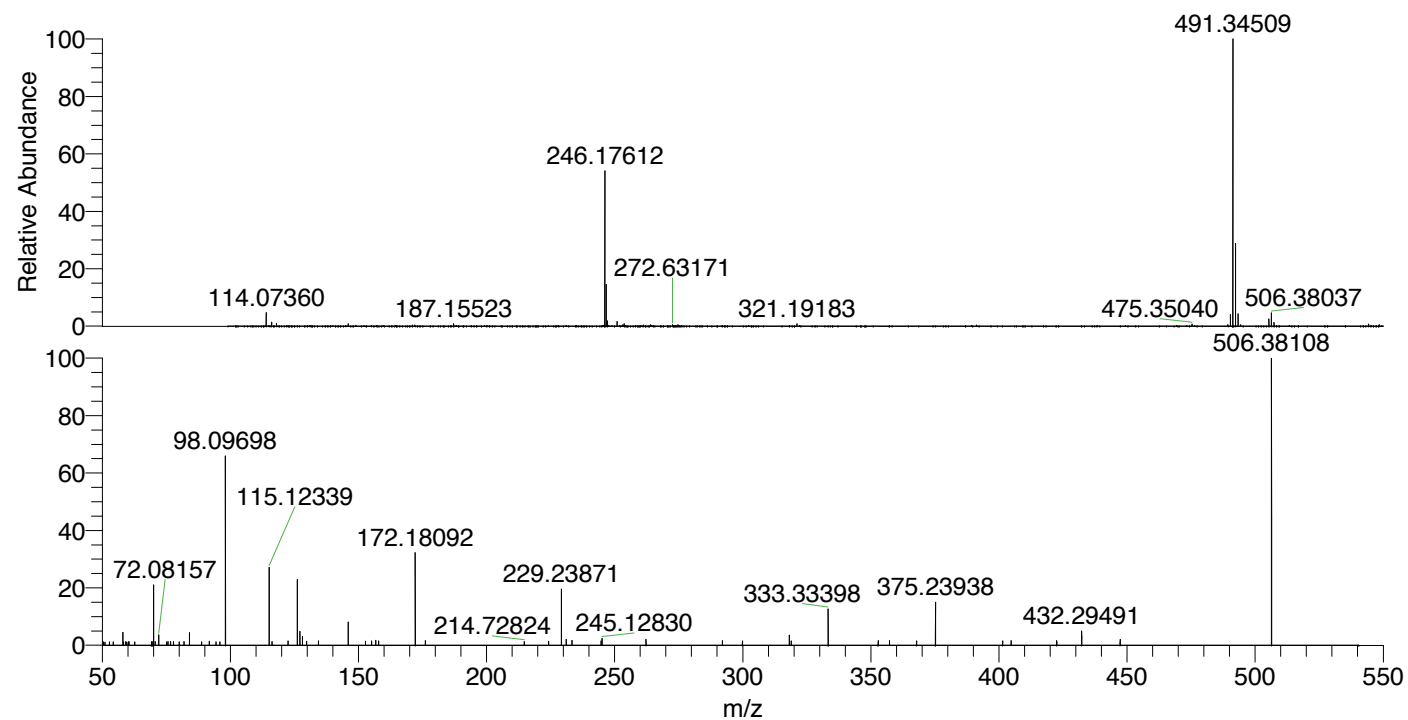
Base Peak m/z= 253.69230-253.69738 F:
FTMS + p ESI Full ms [100.00-1500.00]
MS Eagrestis

NL: 1.04E6

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

Eagrestis#3396-3414 RT: 8.46-8.51 AV:
F: FTMS + p ESI d Full ms2 506.38 ...
m/z= 50.00000-1000.00000

m/z	Intensity	Relative
58.06605	3561.4	4.62
59.14506	950.8	1.23
60.44003	1028.3	1.33
69.24163	1039.9	1.35
69.74236	999.3	1.30
70.06599	16928.1	21.98
70.64111	967.2	1.26
72.08157	2827.4	3.67
75.68539	979.7	1.27
76.62228	1021.3	1.33
77.77859	966.6	1.25
80.00680	958.4	1.24
81.90858	1018.4	1.32
84.08151	3539.8	4.60
91.75842	1175.9	1.53
94.36248	948.1	1.23
98.09698	51230.8	66.51
115.12339	20936.3	27.18
116.23934	985.7	1.28
122.54095	1173.8	1.52
126.12815	18361.5	23.84
127.13151	3761.6	4.88
128.10803	2376.3	3.09
129.81773	1073.2	1.39
134.42859	1163.9	1.51
146.06063	6274.3	8.15
152.73395	1072.8	1.39
155.15377	1179.2	1.53
156.75718	1303.7	1.69
157.85328	1163.2	1.51
172.18092	24988.2	32.44
176.11517	1319.5	1.71
214.72824	1003.9	1.30
224.20351	1100.3	1.43
229.23871	15410.3	20.01
231.11324	1605.3	2.08
233.35278	1337.3	1.74
244.74356	1133.9	1.47
245.12830	1847.9	2.40
262.25900	1616.8	2.10
292.04379	1257.9	1.63
299.88351	1184.4	1.54
318.18260	2727.1	3.54
318.93939	1208.4	1.57
333.33398	9990.3	12.97
352.86507	1244.9	1.62
357.29735	1245.7	1.62
367.85021	1148.7	1.49
375.23938	11504.9	14.94
401.45145	1202.0	1.56
404.76403	1297.3	1.68
422.55584	1283.6	1.67
432.29491	3884.6	5.04
447.31577	1640.9	2.13
506.38108	77026.4	100.00



NL: 2.34E7

Eagrestis#3403 RT: 8.48
AV: 1 T: FTMS + p ESI
Full ms [100.00-1500.00]

NL: 7.70E4

Eagrestis#3395-3415 RT:
8.46-8.51 AV: 4 F: FTMS
+ p ESI d Full ms2
506.38@hcd35.00
[50.00-535.00]

Eagrestis#3396-3414 RT: 8.46-8.51 AV: 4

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
50.38697	914.0	1.19
51.11014	856.4	1.11
52.81912	871.3	1.13
54.27543	938.4	1.22
58.06605	3561.4	4.62
58.30346	923.2	1.20
59.14506	950.8	1.23
59.54842	855.8	1.11
60.13384	904.0	1.17
60.44003	1028.3	1.33
62.62295	874.9	1.14
69.24163	1039.9	1.35
69.74236	999.3	1.30
70.06599	16928.1	21.98
70.64111	967.2	1.26
72.08157	2827.4	3.67
75.12389	900.3	1.17
75.68539	979.7	1.27
76.62228	1021.3	1.33
77.77859	966.6	1.25
80.00680	958.4	1.24
81.90858	1018.4	1.32
84.08151	3539.8	4.60
88.75751	938.0	1.22
91.75842	1175.9	1.53
94.36248	948.1	1.23
95.86007	944.7	1.23
98.09698	51230.8	66.51
115.12339	20936.3	27.18
116.23934	985.7	1.28
122.54095	1173.8	1.52
126.12815	18361.5	23.84
127.13151	3761.6	4.88
128.10803	2376.3	3.09
129.81773	1073.2	1.39
134.42859	1163.9	1.51
146.06063	6274.3	8.15
152.73395	1072.8	1.39
155.15377	1179.2	1.53

Eagrestis#3396-3414 RT: 8.46-8.51 AV: 4

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
156.75718	1303.7	1.69
157.85328	1163.2	1.51
172.18092	24988.2	32.44
176.11517	1319.5	1.71
214.72824	1003.9	1.30
224.20351	1100.3	1.43
229.23871	15410.3	20.01
231.11324	1605.3	2.08
233.35278	1337.3	1.74
244.74356	1133.9	1.47
245.12830	1847.9	2.40
262.25900	1616.8	2.10
292.04379	1257.9	1.63
299.88351	1184.4	1.54
318.18260	2727.1	3.54
318.93939	1208.4	1.57
333.33398	9990.3	12.97
352.86507	1244.9	1.62
357.29735	1245.7	1.62
367.85021	1148.7	1.49
375.23938	11504.9	14.94
401.45145	1202.0	1.56
404.76403	1297.3	1.68
422.55584	1283.6	1.67
432.29491	3884.6	5.04
447.31577	1640.9	2.13
506.38108	77026.4	100.00