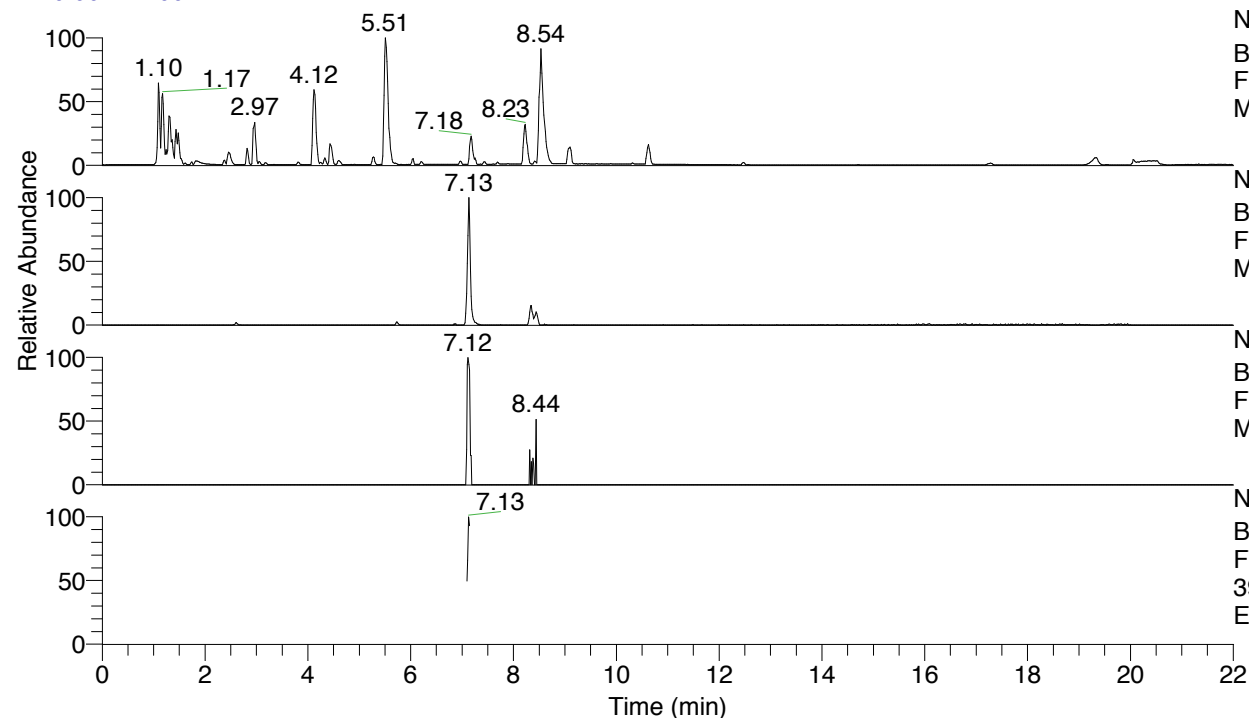


RT: 0.00 - 22.00



NL: 8.71E7

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

NL: 4.46E5

Base Peak m/z= 392.26224-392.27008 F:  
FTMS + p ESI d Full ms [100.00-1500.00]  
MS Eagrestis

NL: 7.54E3

Base Peak m/z= 196.63503-196.63897 F:  
FTMS + p ESI d Full ms [100.00-1500.00]  
MS Eagrestis

NL: 5.13E4

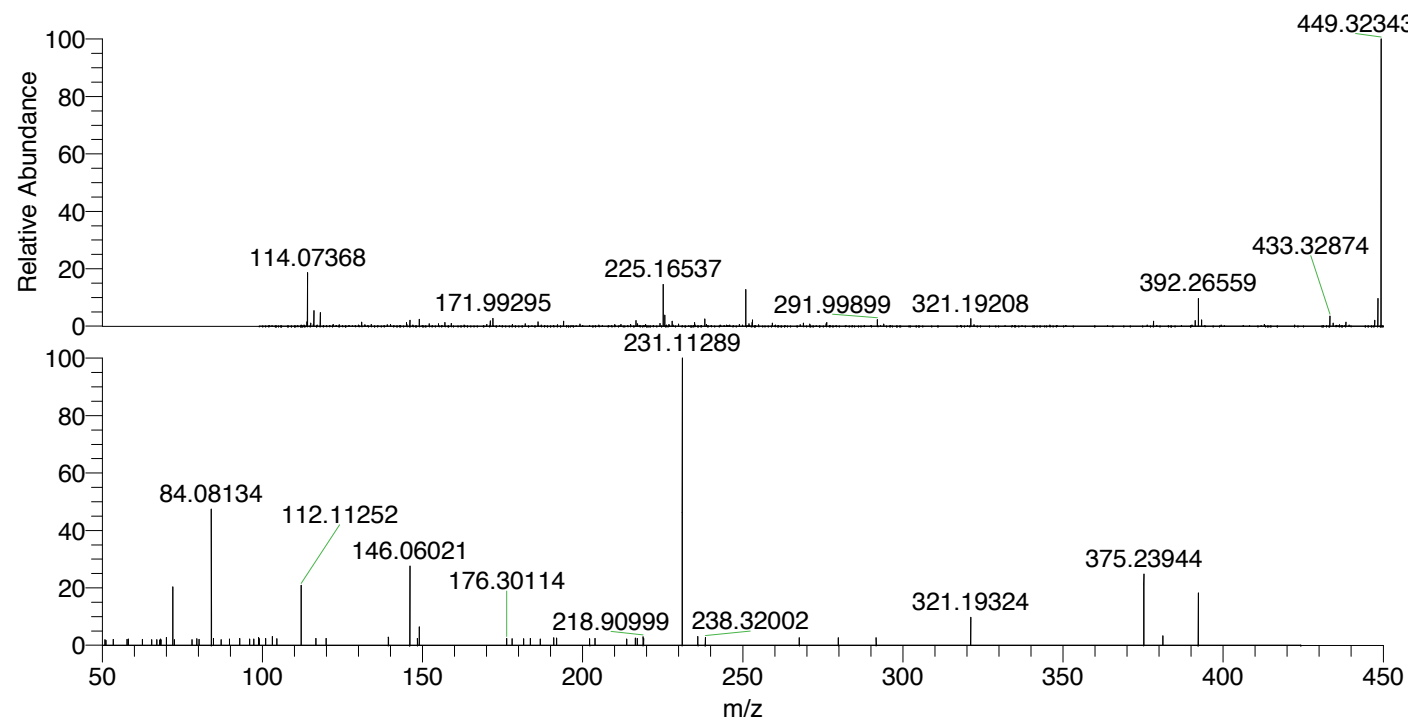
Base Peak m/z= 50.00000-1500.00000 F:  
FTMS + p ESI d Full ms2  
392.27@hcd35.00 [50.00-420.00] MS  
Eagrestis

Eagrestis#2850-2868 RT: 7.10-7.14 AV:

F: FTMS + p ESI d Full ms2 392.27 ...

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
53.44864	792.2	2.07
53.45865	799.7	2.09
57.79154	811.3	2.12
58.19225	832.9	2.18
62.50425	776.4	2.03
65.43069	769.0	2.01
68.28162	849.8	2.22
70.06571	1026.5	2.69
72.08157	7871.6	20.60
79.50830	901.6	2.36
80.23096	786.4	2.06
84.08134	18165.9	47.55
84.77219	936.4	2.45
89.73319	849.7	2.22
92.91609	928.2	2.43
96.04920	846.2	2.21
97.35002	860.7	2.25
98.78675	1065.2	2.79
98.99351	875.9	2.29
100.98435	913.3	2.39
103.08634	1177.8	3.08
104.54783	892.1	2.33
112.11252	7992.7	20.92
116.68067	938.6	2.46
119.90822	911.9	2.39
139.35488	1085.2	2.84
146.06021	10741.9	28.12
148.44638	948.6	2.48
149.00940	1046.5	2.74
149.02329	2500.2	6.54
176.30114	935.0	2.45
178.00545	867.2	2.27
181.59167	860.7	2.25
183.71771	901.0	2.36
186.75501	824.4	2.16
190.98516	994.8	2.60
191.90977	976.2	2.56
202.21104	877.4	2.30
203.86971	934.6	2.45
213.77869	840.7	2.20
216.48759	977.6	2.56
217.09632	908.0	2.38
218.90999	1108.9	2.90
219.06344	917.2	2.40
231.11289	38206.1	100.00
235.98775	1180.3	3.09
238.32002	1062.5	2.78
267.67317	1000.6	2.62
279.83371	927.4	2.43
279.86516	1017.9	2.66
291.66625	1011.6	2.65
321.19324	3737.0	9.78
375.23944	9498.6	24.86
381.17839	1270.7	3.33
392.26639	6995.1	18.31



NL: 4.37E6

Eagrestis#2863 RT: 7.13  
AV: 1 T: FTMS + p ESI  
Full ms [100.00-1500.00]

NL: 3.82E4

Eagrestis#2846-2875 RT:  
7.10-7.14 AV: 4 F: FTMS  
+ p ESI d Full ms2  
392.27@hcd35.00  
[50.00-420.00]

Eagrestis#2850-2868 RT: 7.10-7.14 AV: 4

F: FTMS + p ESI d Full ms2 392.27@hcd35.00 [50.00-420.00]

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
50.88122	768.3	2.01
51.16144	669.3	1.75
53.44864	792.2	2.07
53.45865	799.7	2.09
57.79154	811.3	2.12
58.19225	832.9	2.18
62.50425	776.4	2.03
65.43069	769.0	2.01
67.02327	752.1	1.97
67.95900	716.8	1.88
68.28162	849.8	2.22
68.36954	694.1	1.82
70.06571	1026.5	2.69
72.08157	7871.6	20.60
72.55817	747.4	1.96
77.99883	757.0	1.98
79.50830	901.6	2.36
80.23096	786.4	2.06
84.08134	18165.9	47.55
84.77219	936.4	2.45
87.10773	763.1	2.00
89.73319	849.7	2.22
92.91609	928.2	2.43
96.04920	846.2	2.21
97.35002	860.7	2.25
98.78675	1065.2	2.79
98.99351	875.9	2.29
100.98435	913.3	2.39
103.08634	1177.8	3.08
104.54783	892.1	2.33
112.11252	7992.7	20.92
116.68067	938.6	2.46
119.90822	911.9	2.39
139.35488	1085.2	2.84
146.06021	10741.9	28.12
148.44638	948.6	2.48
149.00940	1046.5	2.74
149.02329	2500.2	6.54
176.30114	935.0	2.45

Eagrestis#2850-2868 RT: 7.10-7.14 AV: 4

F: FTMS + p ESI d Full ms2 392.27@hcd35.00 [50.00-420.00]

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
178.00545	867.2	2.27
181.59167	860.7	2.25
183.71771	901.0	2.36
186.75501	824.4	2.16
190.98516	994.8	2.60
191.90977	976.2	2.56
202.21104	877.4	2.30
203.86971	934.6	2.45
213.77869	840.7	2.20
216.48759	977.6	2.56
217.09632	908.0	2.38
218.90999	1108.9	2.90
219.06344	917.2	2.40
231.11289	38206.1	100.00
235.98775	1180.3	3.09
238.32002	1062.5	2.78
267.67317	1000.6	2.62
279.83371	927.4	2.43
279.86516	1017.9	2.66
291.66625	1011.6	2.65
321.19324	3737.0	9.78
375.23944	9498.6	24.86
381.17839	1270.7	3.33
392.26639	6995.1	18.31