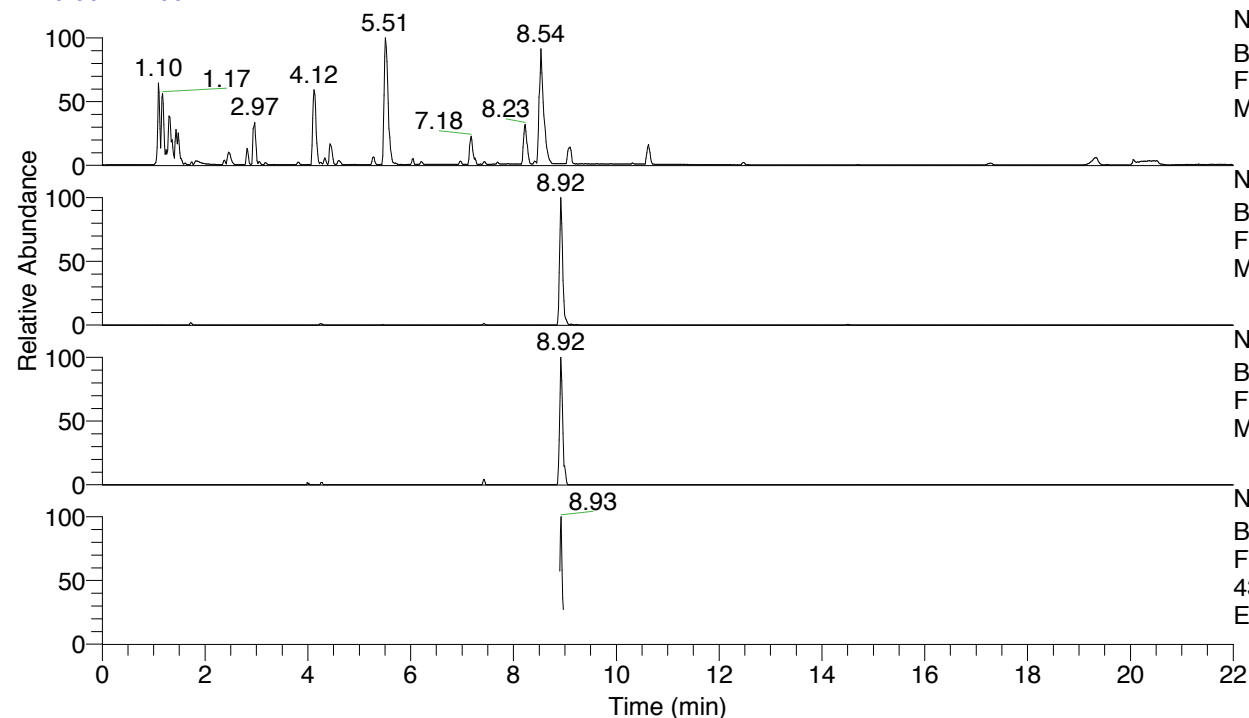


RT: 0.00 - 22.00



NL: 8.71E7
Base Peak m/z= 100.00000-1500.00000 F:
FTMS + p ESI Full ms [100.00-1500.00]
MS Eagrestis

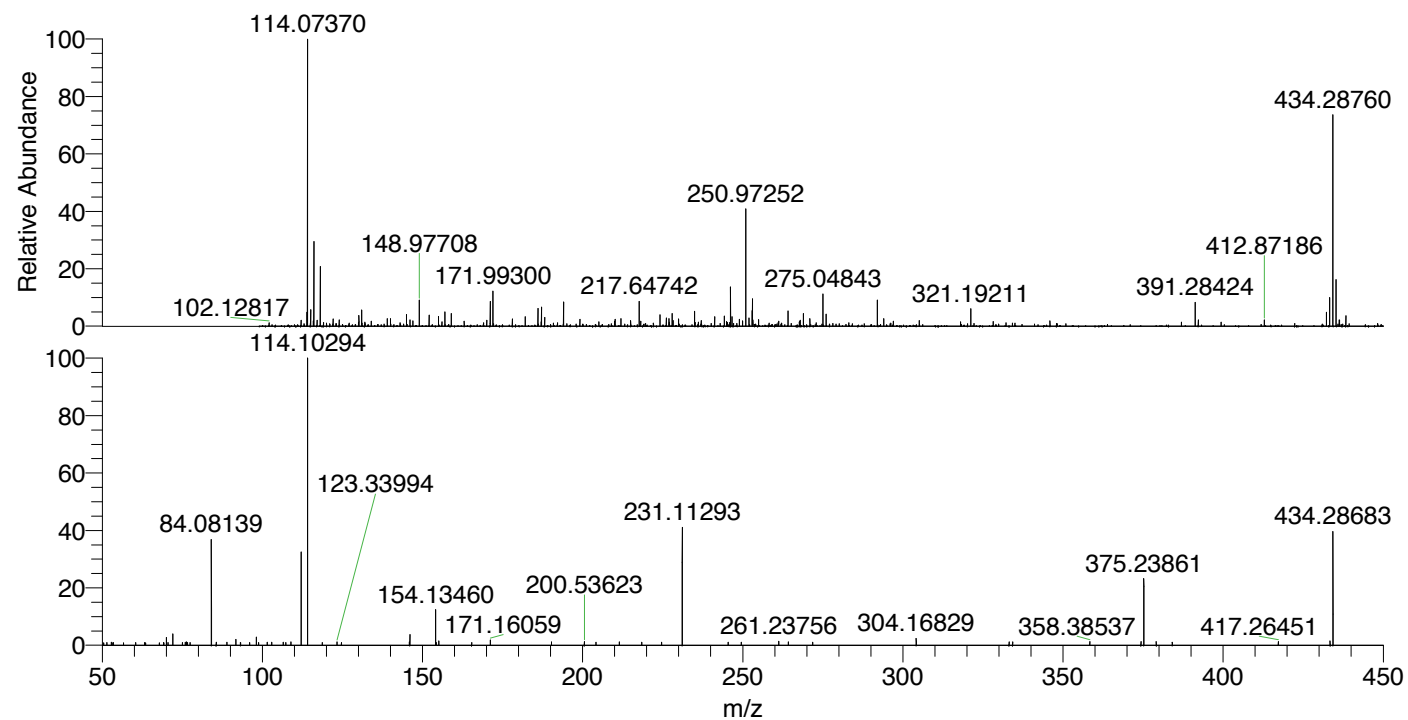
NL: 8.30E5
Base Peak m/z= 434.28362-434.29230 F:
FTMS + p ESI Full ms [100.00-1500.00]
MS Eagrestis

NL: 9.73E4
Base Peak m/z= 217.64571-217.65007 F:
FTMS + p ESI Full ms [100.00-1500.00]
MS Eagrestis

NL: 1.19E5
Base Peak m/z= 50.00000-1500.00000 F:
FTMS + p ESI d Full ms2
434.29@hcd35.00 [50.00-460.00] MS
Eagrestis

Eagrestis#3574-3597 RT: 8.90-8.96 AV:
F: FTMS + p ESI d Full ms2 434.29 ...
m/z= 50.00000-1000.00000

m/z	Intensity	Relative
51.43990	709.2	0.95
52.82046	761.6	1.02
53.44719	730.0	0.97
70.06596	2025.1	2.70
72.08147	2901.7	3.87
75.01833	726.5	0.97
75.91599	789.9	1.05
76.34480	826.8	1.10
84.08139	27510.8	36.69
85.58492	755.3	1.01
88.90784	769.3	1.03
91.75805	1554.2	2.07
91.76367	750.4	1.00
93.17804	725.5	0.97
98.09721	2061.0	2.75
101.55039	795.1	1.06
102.89409	760.5	1.01
106.51243	786.4	1.05
108.93465	874.1	1.17
112.08728	846.5	1.13
112.11255	23980.9	31.98
114.10294	74986.5	100.00
118.72300	723.4	0.96
123.33994	843.4	1.12
124.67054	731.4	0.98
145.86434	863.5	1.15
146.06010	2733.9	3.65
154.13460	9133.7	12.18
154.33590	733.4	0.98
155.11876	1092.2	1.46
165.35382	726.8	0.97
171.16059	1327.2	1.77
190.27868	826.9	1.10
200.53623	911.3	1.22
204.18738	787.8	1.05
211.44815	852.0	1.14
218.46262	778.3	1.04
224.65602	746.2	1.00
231.11293	30551.7	40.74
245.43937	814.9	1.09
249.54270	771.1	1.03
261.23756	1028.3	1.37
264.25427	880.8	1.17
271.85887	756.8	1.01
304.16829	1735.1	2.31
333.18385	899.8	1.20
334.28176	844.5	1.13
358.38537	912.4	1.22
374.37313	992.2	1.32
375.23861	16997.9	22.67
379.11387	972.9	1.30
384.12540	832.3	1.11
417.26451	961.1	1.28
433.37484	1055.7	1.41
434.28683	29317.0	39.10



NL: 1.11E6
Eagrestis#3583 RT: 8.92
AV: 1 T: FTMS + p ESI
Full ms [100.00-1500.00]

NL: 7.26E4
Eagrestis#3571-3600 RT:
8.90-8.96 AV: 5 F: FTMS
+ p ESI d Full ms2
434.29@hcd35.00
[50.00-460.00]

Eagrestis#3574-3597 RT: 8.90-8.96 AV: 5

F: FTMS + p ESI d Full ms2 434.29@hcd35.00 [50.00-460.00]

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
50.43499	618.1	0.82
51.43990	709.2	0.95
52.82046	761.6	1.02
53.35157	589.7	0.79
53.44719	730.0	0.97
56.59988	584.4	0.78
60.43801	680.0	0.91
63.25442	700.2	0.93
63.53648	607.1	0.81
67.79880	645.5	0.86
69.11614	665.1	0.89
69.19697	589.0	0.79
70.06596	2025.1	2.70
70.56560	688.3	0.92
72.08147	2901.7	3.87
75.01833	726.5	0.97
75.91599	789.9	1.05
76.34480	826.8	1.10
76.65829	653.6	0.87
77.41714	672.6	0.90
84.08139	27510.8	36.69
85.58492	755.3	1.01
88.90784	769.3	1.03
91.75805	1554.2	2.07
91.76367	750.4	1.00
93.17804	725.5	0.97
96.03478	690.2	0.92
98.09721	2061.0	2.75
98.84855	679.1	0.91
101.55039	795.1	1.06
102.89409	760.5	1.01
106.51243	786.4	1.05
107.34192	693.9	0.93
108.93465	874.1	1.17
112.08728	846.5	1.13
112.11255	23980.9	31.98
114.10294	74986.5	100.00
118.72300	723.4	0.96
123.33994	843.4	1.12

Eagrestis#3574-3597 RT: 8.90-8.96 AV: 5

F: FTMS + p ESI d Full ms2 434.29@hcd35.00 [50.00-460.00]

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
124.67054	731.4	0.98
145.86434	863.5	1.15
146.06010	2733.9	3.65
154.13460	9133.7	12.18
154.33590	733.4	0.98
155.11876	1092.2	1.46
165.35382	726.8	0.97
171.16059	1327.2	1.77
190.27868	826.9	1.10
200.53623	911.3	1.22
204.18738	787.8	1.05
211.44815	852.0	1.14
218.46262	778.3	1.04
224.65602	746.2	1.00
231.11293	30551.7	40.74
245.43937	814.9	1.09
249.54270	771.1	1.03
261.23756	1028.3	1.37
264.25427	880.8	1.17
271.85887	756.8	1.01
304.16829	1735.1	2.31
333.18385	899.8	1.20
334.28176	844.5	1.13
358.38537	912.4	1.22
374.37313	992.2	1.32
375.23861	16997.9	22.67
379.11387	972.9	1.30
384.12540	832.3	1.11
417.26451	961.1	1.28
433.37484	1055.7	1.41
434.28683	29317.0	39.10