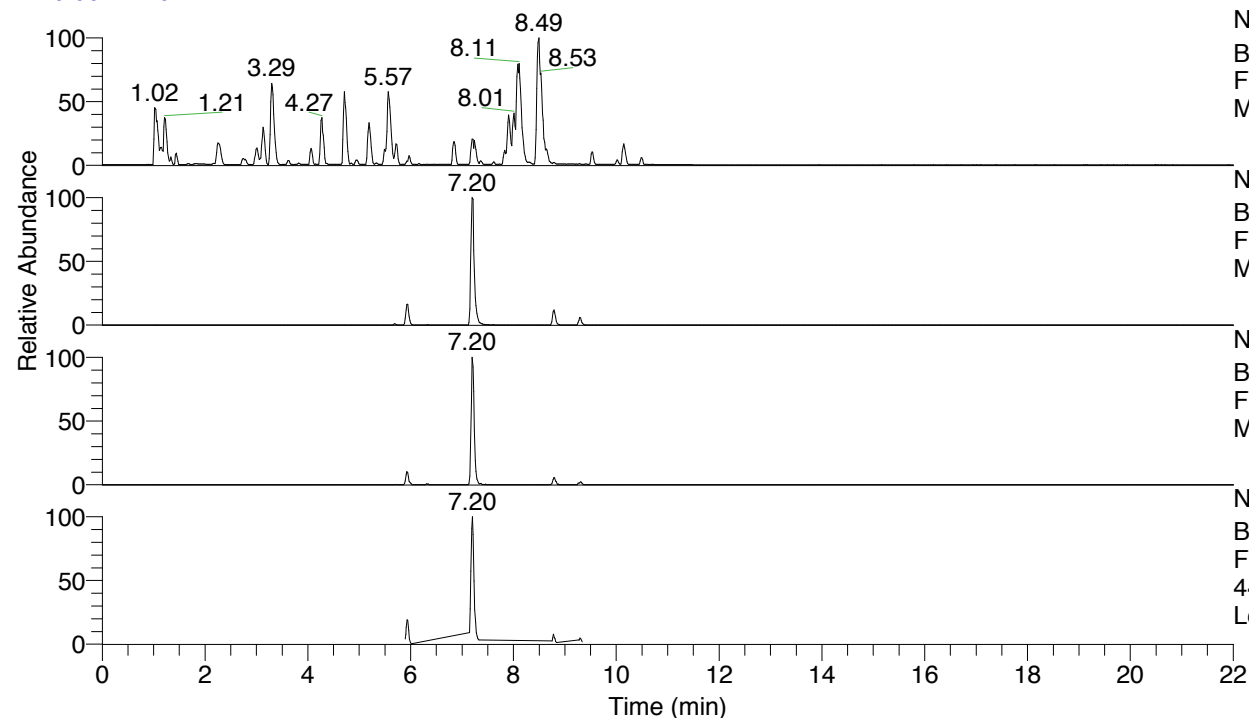


RT: 0.00 - 22.01



NL: 6.76E7

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

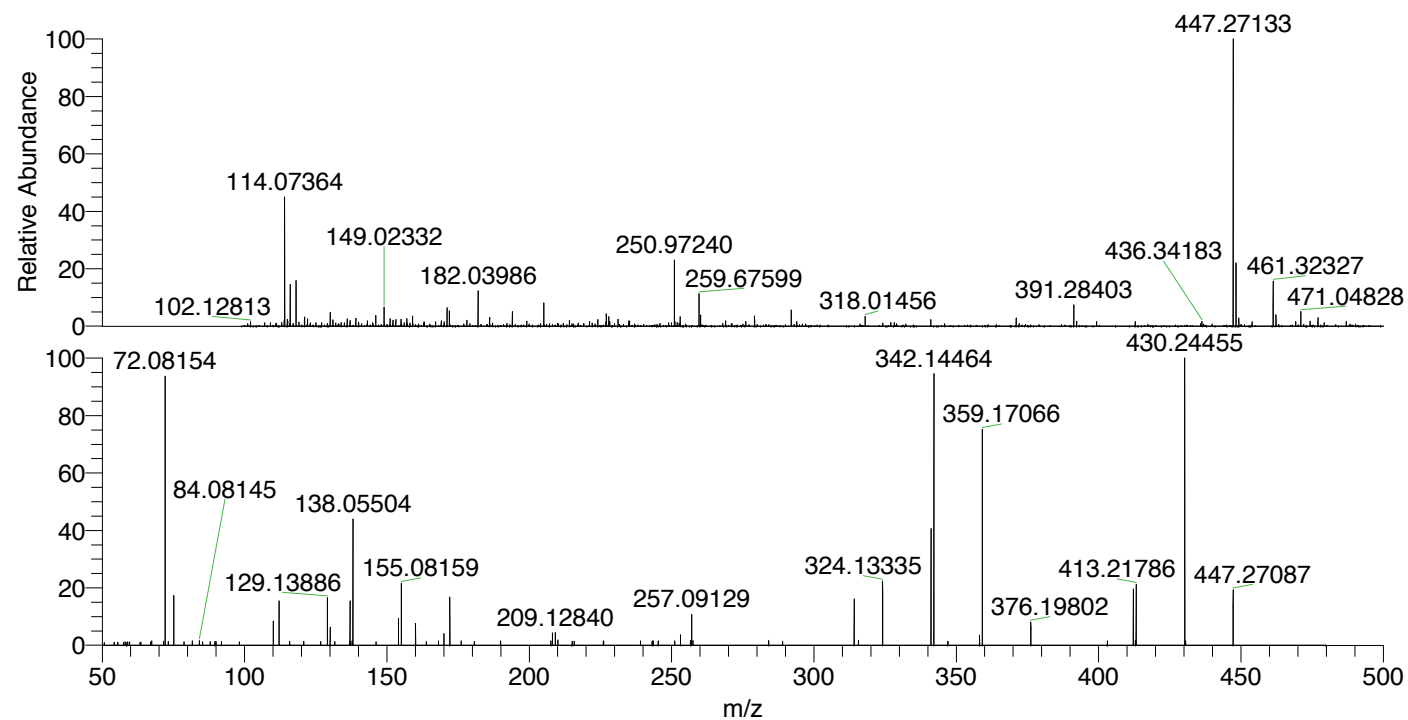
NL: 1.39E7

Base Peak m/z= 447.26974-447.27422 F:  
FTMS + p ESI Full ms [100.00-1500.00]  
MS Lcornutus

NL: 6.20E5

Base Peak m/z= 224.13878-224.14102 F:  
FTMS + p ESI Full ms [100.00-1500.00]  
MS Lcornutus

NL: 1.23E6

Base Peak m/z= 50.00000-1500.00000 F:  
FTMS + p ESI d Full ms2  
447.27@hcd35.00 [50.00-475.00] MS  
Lcornutus

NL: 1.66E6

Lcornutus#3511 RT: 8.79  
AV: 1 T: FTMS + p ESI  
Full lock ms  
[100.00-1500.00]

NL: 5.80E4

Lcornutus#3495-3519 RT:  
8.75-8.81 AV: 5 F: FTMS  
+ p ESI d Full ms2  
447.27@hcd35.00  
[50.00-475.00]

Lcornutus#3497-3518 RT: 8.75-8.81 AV:		
F: FTMS + p ESI d Full ms2 447.27 ...		
m/z= 50.00000-1000.00000		
m/z	Intensity	Relative
67.38452	860.2	1.48
72.08154	54544.3	93.96
75.09238	10075.4	17.36
81.64777	843.2	1.45
84.08145	960.8	1.66
110.09682	4956.1	8.54
112.11249	8938.9	15.40
115.79851	822.1	1.42
129.13886	9761.1	16.81
130.06570	3645.1	6.28
137.07118	9037.3	15.57
137.71912	861.6	1.48
138.05504	26223.9	45.17
154.09771	5524.8	9.52
155.08159	12632.9	21.76
160.07571	4529.6	7.80
168.11419	887.3	1.53
170.06031	2362.6	4.07
172.10817	9762.7	16.82
176.09006	913.9	1.57
189.95413	891.6	1.54
207.63198	868.9	1.50
208.14427	2476.4	4.27
209.12840	2561.2	4.41
210.08870	1096.5	1.89
226.15458	905.9	1.56
239.08293	887.6	1.53
243.18267	825.7	1.42
243.24648	853.7	1.47
243.51654	868.8	1.50
245.31843	870.2	1.50
251.13149	873.0	1.50
253.16726	2128.1	3.67
256.65932	926.9	1.60
257.09129	6340.7	10.92
257.50990	920.1	1.58
284.10496	1064.1	1.83
288.99512	834.0	1.44
314.11055	963.5	1.66
314.14931	9397.1	16.19
315.65093	1016.5	1.75
324.13335	12992.9	22.38
341.16080	23889.7	41.15
342.14464	54919.0	94.60
347.06884	821.3	1.41
358.18667	2127.9	3.67
359.17066	44078.4	75.93
376.19802	4681.3	8.06
403.11478	888.4	1.53
412.23428	11789.9	20.31
412.94779	932.9	1.61
413.21786	12344.0	21.26
430.24455	58051.0	100.00
430.56707	902.6	1.55
447.27087	11436.4	19.70

Lcornutus#3497-3518 RT: 8.75-8.81 AV: 5

F: FTMS + p ESI d Full ms2 447.27@hcd35.00 [50.00-475.00]

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
50.71181	543.0	0.94
54.21580	639.6	1.10
55.47882	598.7	1.03
57.45571	614.9	1.06
58.06577	688.4	1.19
58.66008	628.8	1.08
58.96394	673.7	1.16
59.59859	650.4	1.12
63.33277	600.1	1.03
63.54028	591.5	1.02
67.08683	659.5	1.14
67.38452	860.2	1.48
71.52589	796.5	1.37
72.08154	54544.3	93.96
73.19705	809.3	1.39
75.09238	10075.4	17.36
78.69564	667.3	1.15
81.64777	843.2	1.45
84.08145	960.8	1.66
84.14547	635.0	1.09
85.24351	677.7	1.17
87.95145	726.5	1.25
89.57920	703.7	1.21
89.61701	772.4	1.33
90.00247	716.1	1.23
91.92397	758.0	1.31
98.18915	702.9	1.21
110.09682	4956.1	8.54
112.11249	8938.9	15.40
115.79851	822.1	1.42
120.77881	813.0	1.40
126.69555	754.7	1.30
129.13886	9761.1	16.81
130.06570	3645.1	6.28
131.72088	776.8	1.34
136.94281	749.5	1.29
137.07118	9037.3	15.57
137.71912	861.6	1.48
138.05504	26223.9	45.17

Lcornutus#3497-3518 RT: 8.75-8.81 AV: 5

F: FTMS + p ESI d Full ms2 447.27@hcd35.00 [50.00-475.00]

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
146.23532	713.9	1.23
154.09771	5524.8	9.52
155.08159	12632.9	21.76
160.07571	4529.6	7.80
163.83475	765.2	1.32
168.11419	887.3	1.53
170.06031	2362.6	4.07
172.10817	9762.7	16.82
176.09006	913.9	1.57
180.73092	764.8	1.32
189.95413	891.6	1.54
207.63198	868.9	1.50
208.14427	2476.4	4.27
209.12840	2561.2	4.41
210.08870	1096.5	1.89
215.08117	816.6	1.41
215.79770	817.4	1.41
226.01105	785.1	1.35
226.15458	905.9	1.56
239.08293	887.6	1.53
243.18267	825.7	1.42
243.24648	853.7	1.47
243.51654	868.8	1.50
245.31843	870.2	1.50
251.13149	873.0	1.50
253.16726	2128.1	3.67
256.65932	926.9	1.60
257.09129	6340.7	10.92
257.50990	920.1	1.58
284.10496	1064.1	1.83
288.99512	834.0	1.44
314.11055	963.5	1.66
314.14931	9397.1	16.19
315.65093	1016.5	1.75
324.13335	12992.9	22.38
341.16080	23889.7	41.15
342.14464	54919.0	94.60
347.06884	821.3	1.41
358.18667	2127.9	3.67

Lcornutus#3497-3518 RT: 8.75-8.81 AV: 5

F: FTMS + p ESI d Full ms2 447.27@hcd35.00 [50.00-475.00]

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
359.17066	44078.4	75.93
376.19802	4681.3	8.06
403.11478	888.4	1.53
412.23428	11789.9	20.31
412.94779	932.9	1.61
413.21786	12344.0	21.26
430.24455	58051.0	100.00
430.56707	902.6	1.55
447.27087	11436.4	19.70