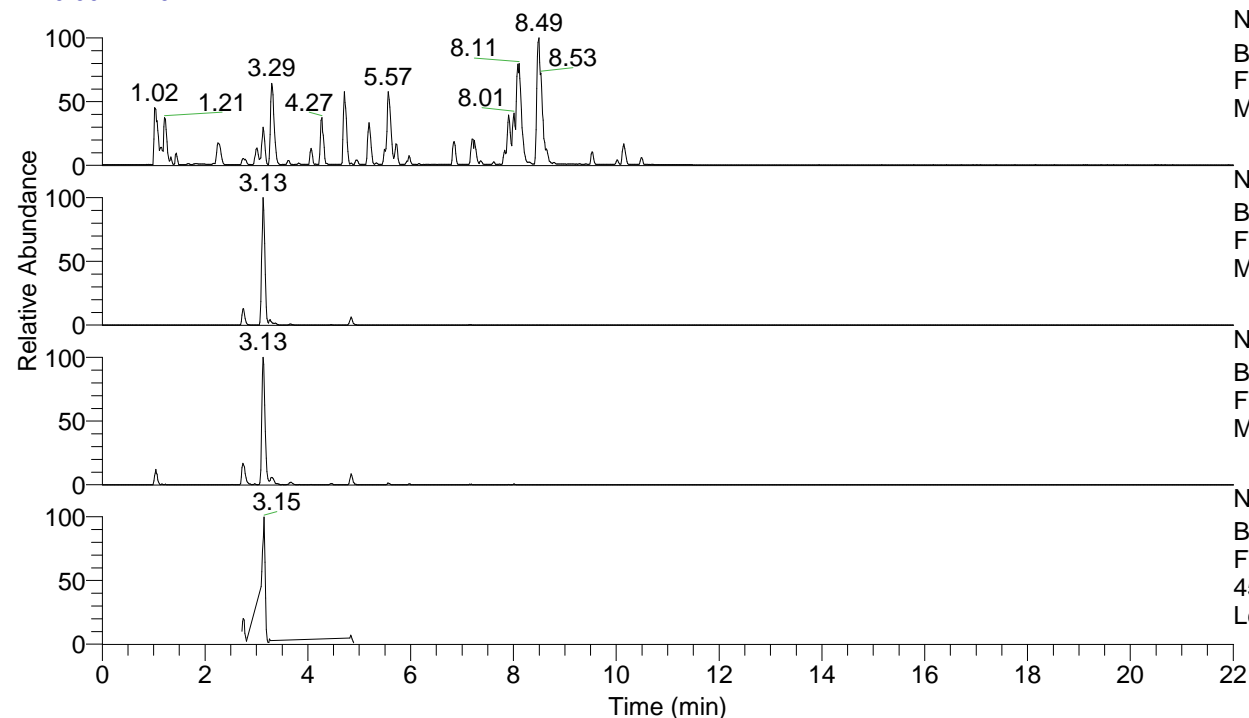


RT: 0.00 - 22.01



NL: 6.76E7

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

NL: 2.02E7

Base Peak m/z= 451.30102-451.30554 F:
FTMS + p ESI Full ms [100.00-1500.00]
MS Lcornutus

NL: 9.58E5

Base Peak m/z= 226.15442-226.15668 F:
FTMS + p ESI Full ms [100.00-1500.00]
MS Lcornutus

NL: 1.59E6

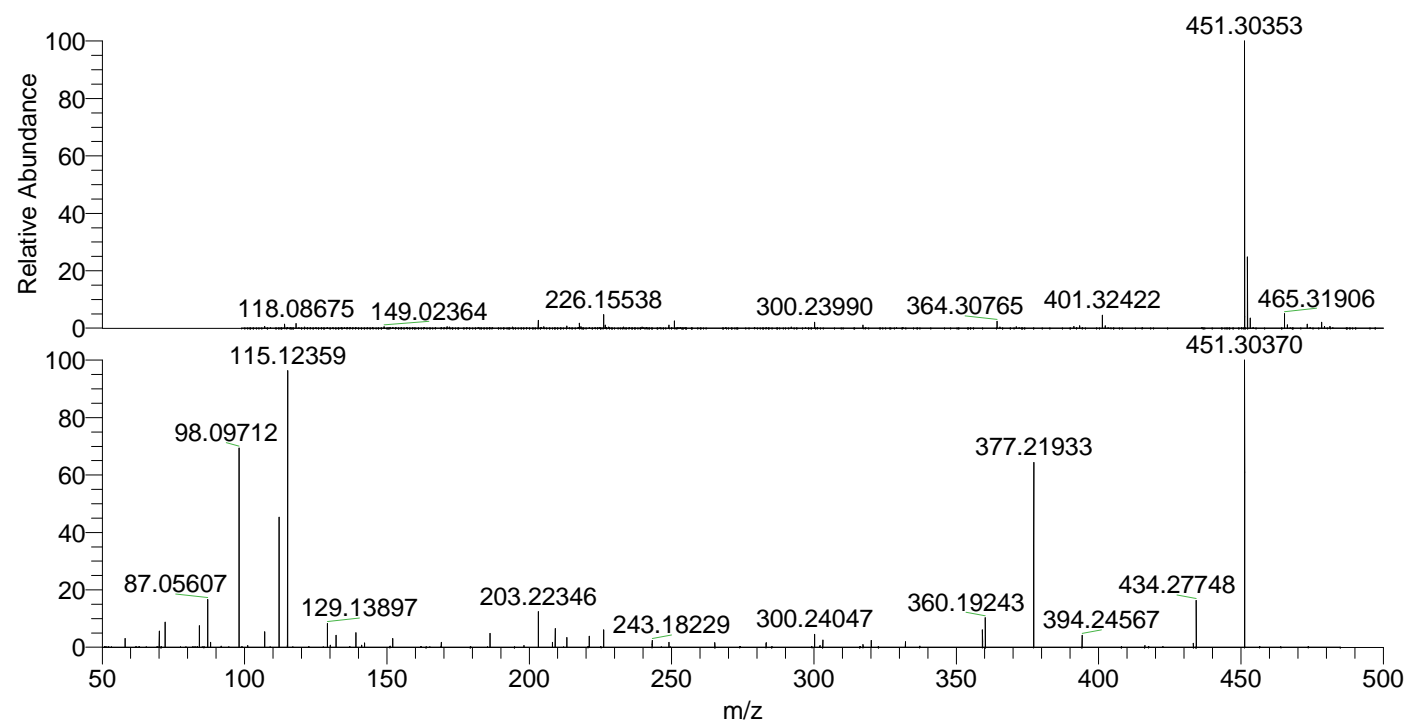
Base Peak m/z= 50.00000-1500.00000 F:
FTMS + p ESI d Full ms2
451.30@hcd35.00 [50.00-480.00] MS
Lcornutus

Lcornutus#1244-1262 RT: 3.12-3.16 AV: 4

F: FTMS + p ESI d Full ms2 451.30@h ...

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
58.06607	36454.9	2.99
70.06602	67061.4	5.49
72.08169	108200.4	8.86
84.08153	89196.0	7.31
87.05607	197895.7	16.21
88.04000	20930.7	1.71
98.09712	851670.9	69.77
101.10817	7754.0	0.64
107.04979	65520.1	5.37
112.11269	546903.4	44.80
115.05060	8291.5	0.68
115.12359	1163944.5	95.35
129.13897	100611.7	8.24
130.12311	8064.7	0.66
132.14997	49510.2	4.06
139.12347	61619.9	5.05
141.10242	9076.2	0.74
142.13413	18512.4	1.52
152.07129	36799.5	3.01
169.09752	21003.4	1.72
186.19702	57139.8	4.68
198.12476	6732.7	0.55
203.22346	149837.5	12.27
208.14517	20579.2	1.69
209.12913	77720.6	6.37
213.20792	40538.0	3.32
221.09261	45343.0	3.71
226.15598	73018.1	5.98
243.18229	28318.0	2.32
249.08711	21026.6	1.72
265.20309	19417.2	1.59
283.21397	19787.7	1.62
300.24047	56316.1	4.61
302.15214	6948.3	0.57
303.13444	30154.1	2.47
317.26577	10896.7	0.89
320.16109	29068.5	2.38
332.16121	23554.6	1.93
359.20892	73489.2	6.02
360.19243	124229.6	10.18
377.21933	773384.1	63.35
394.24567	50575.7	4.14
416.26568	7032.3	0.58
433.29445	16109.9	1.32
434.27748	197217.9	16.16
451.30370	1220716.1	100.00



NL: 2.02E7

Lcornutus#1249 RT: 3.13
AV: 1 T: FTMS + p ESI
Full lock ms
[100.00-1500.00]

NL: 1.19E6

Lcornutus#1244-1267 RT:
3.12-3.16 AV: 4 F: FTMS
+ p ESI d Full ms2
451.30@hcd35.00
[50.00-480.00]