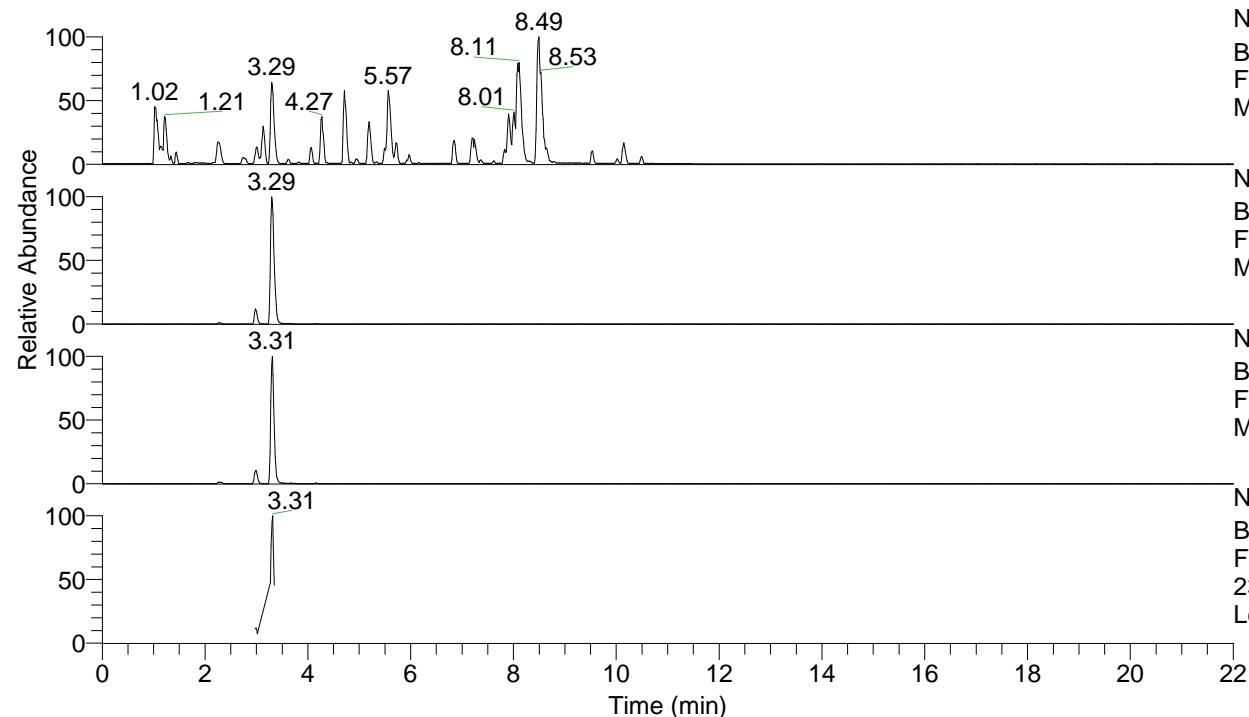


RT: 0.00 - 22.01



NL: 6.76E7

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

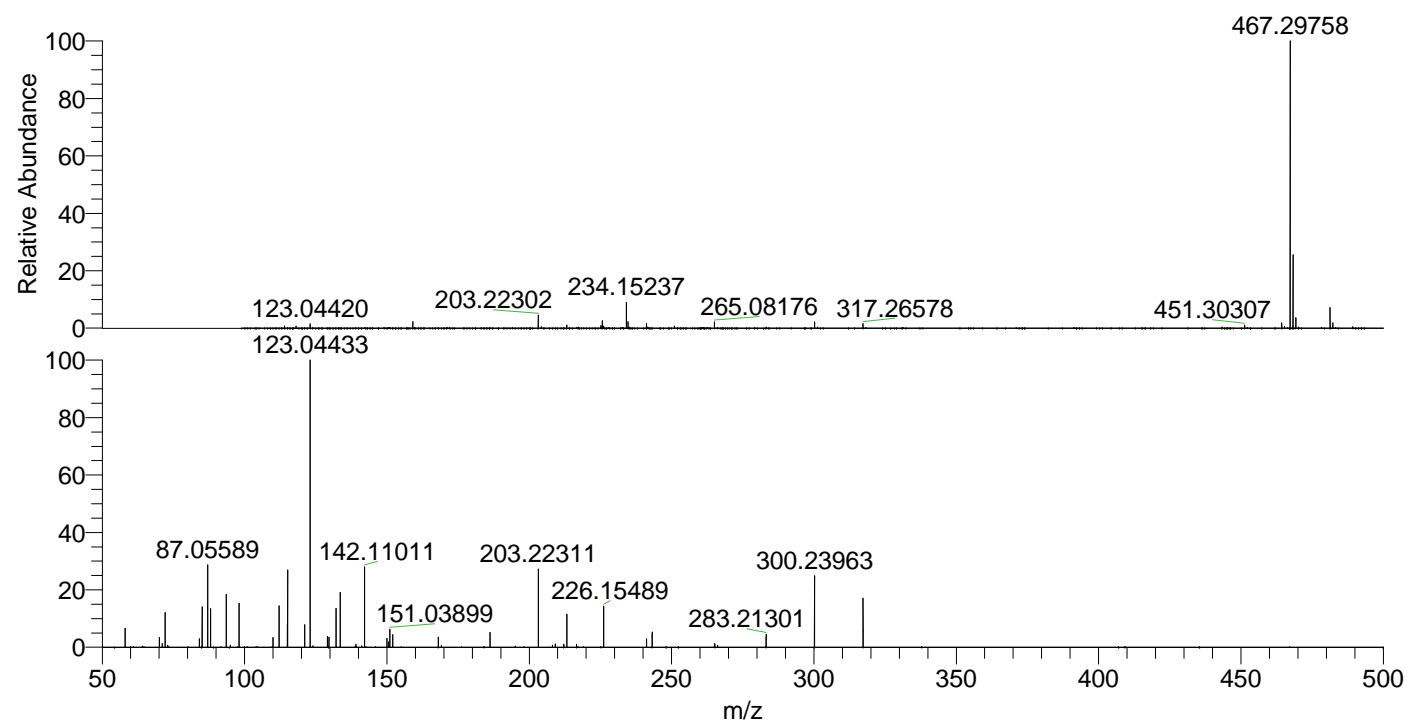
NL: 4.35E7

Base Peak m/z= 467.29585-467.30053 F:
FTMS + p ESI Full ms [100.00-1500.00]
MS Lcornutus

NL: 4.33E6

Base Peak m/z= 234.15184-234.15418 F:
FTMS + p ESI Full ms [100.00-1500.00]
MS Lcornutus

NL: 7.48E5

Base Peak m/z= 50.00000-1500.00000 F:
FTMS + p ESI d Full ms2
234.15@hcd35.00 [50.00-495.00] MS
Lcornutus

NL: 4.32E7

Lcornutus#1315 RT: 3.29
AV: 1 T: FTMS + p ESI
Full ms [100.00-1500.00]

NL: 5.87E5

Lcornutus#1308-1330 RT:
3.29-3.33 AV: 4 F: FTMS
+ p ESI d Full ms2
234.15@hcd35.00
[50.00-495.00]

Lcornutus#1311-1330 RT: 3.29-3.33 AV:

F: FTMS + p ESI d Full ms2 234.15 ...

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
58.06598	39137.4	6.50
70.02956	20179.3	3.35
70.06590	13464.5	2.24
71.07370	7867.8	1.31
72.08155	72043.6	11.96
73.04034	4399.1	0.73
84.08142	17438.9	2.90
85.08925	82905.4	13.76
87.05589	169922.9	28.21
88.03991	82098.7	13.63
93.60243	108232.7	17.97
95.04991	4179.8	0.69
98.02427	21492.0	3.57
98.09703	90722.7	15.06
110.02406	19659.8	3.26
112.11246	84808.8	14.08
115.05064	49064.4	8.15
115.12338	158012.0	26.23
121.10504	45963.9	7.63
123.04433	602338.0	100.00
124.04774	3014.3	0.50
129.13886	22450.7	3.73
129.61824	20360.7	3.38
132.14962	79711.0	13.23
133.59689	113469.2	18.84
139.12306	6107.2	1.01
142.11011	164561.8	27.32
142.13380	30527.4	5.07
150.05538	18341.8	3.05
150.62352	10730.9	1.78
151.03899	36831.2	6.11
152.07062	26165.6	4.34
168.06563	21029.5	3.49
169.09785	3504.4	0.58
186.19648	30172.2	5.01
203.22311	159796.6	26.53
208.14461	4389.4	0.73
209.12877	7073.7	1.17
212.13969	6672.1	1.11
213.20732	68236.0	11.33
216.63434	5903.2	0.98
226.15489	85221.8	14.15
241.20313	17734.6	2.94
243.18118	30836.8	5.12
265.08210	5452.5	0.91
265.20253	7712.1	1.28
266.18573	4138.7	0.69
283.21301	27039.9	4.49
300.23963	148724.2	24.69
317.26587	104191.0	17.30