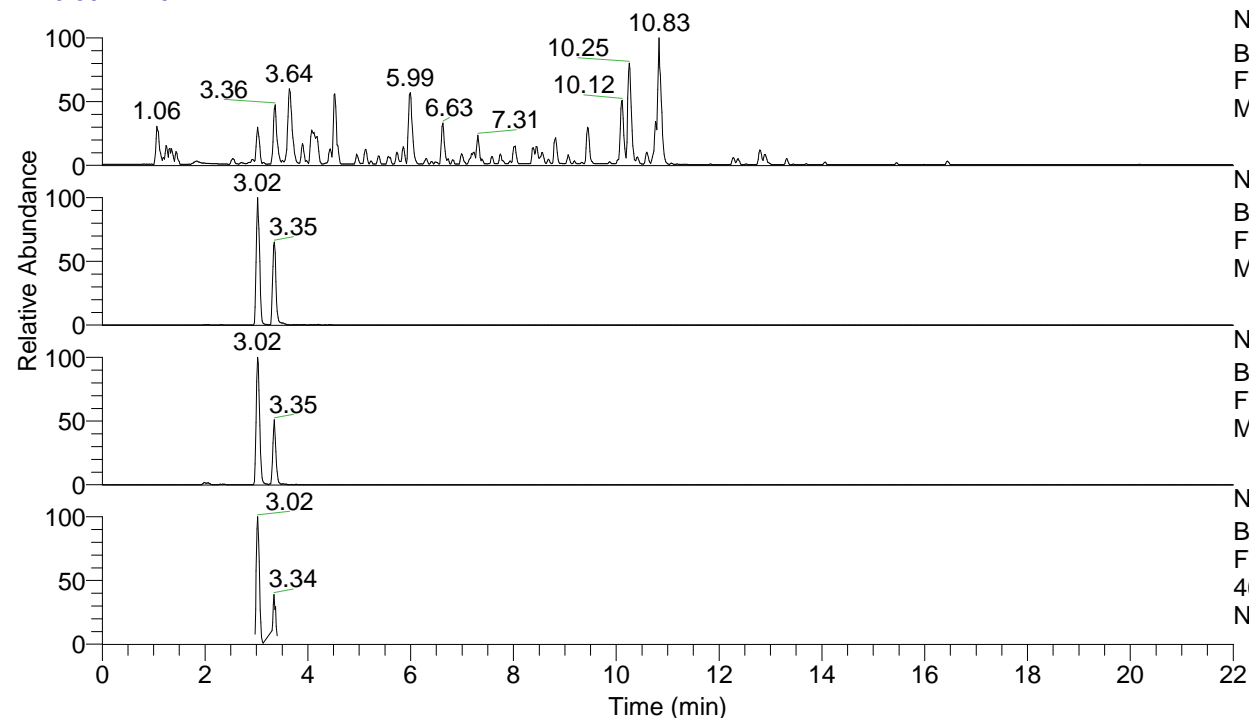


RT: 0.00 - 22.01



NL: 4.79E7

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

NL: 1.43E7

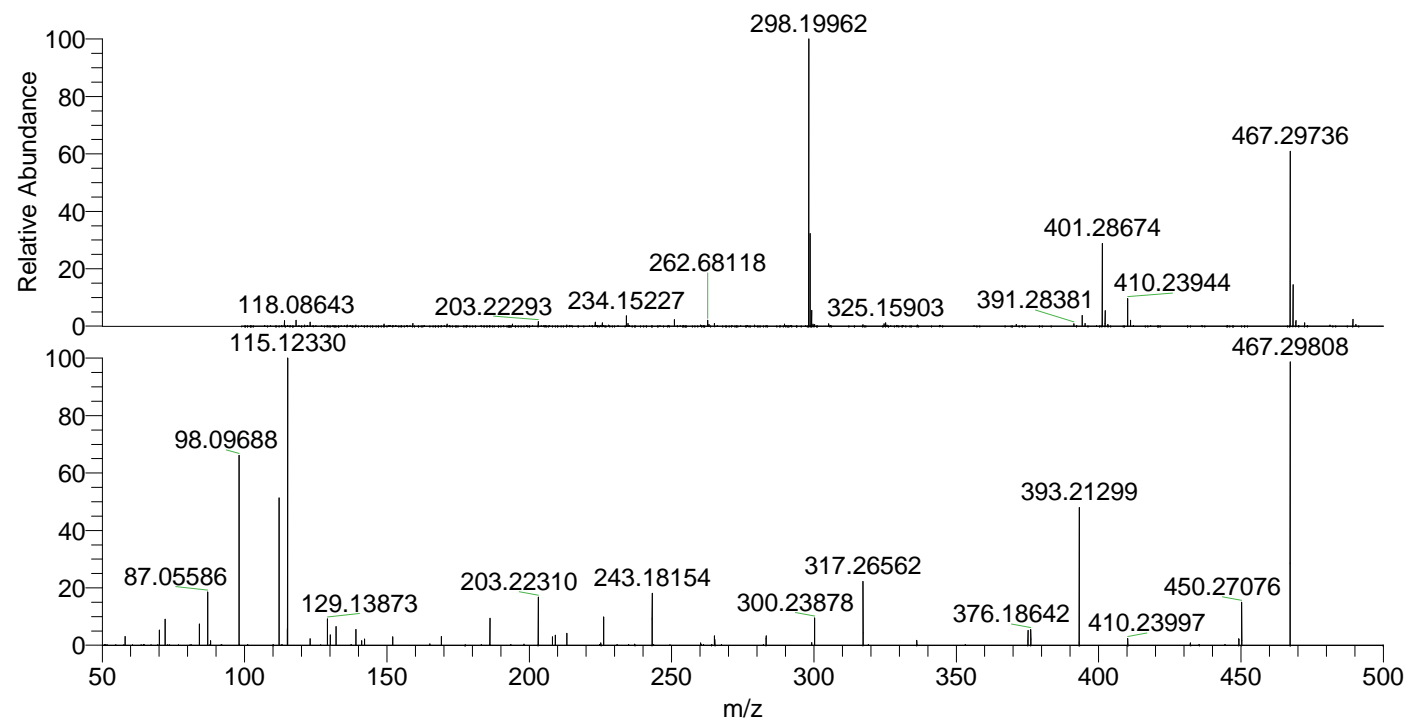
Base Peak m/z= 467.29585-467.30053 F:
FTMS + p ESI Full ms [100.00-1500.00]
MS Nclavipes

NL: 1.13E6

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

NL: 1.90E6

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



NL: 1.52E7

Nclavipes#1333 RT: 3.35
AV: 1 T: FTMS + p ESI
Full ms [100.00-1500.00]

NL: 5.43E5

Nclavipes#1321-1343 RT:
3.33-3.37 AV: 4 F: FTMS
+ p ESI d Full ms2
467.30@hcd35.00
[50.00-495.00]

Nclavipes#1323-1342 RT: 3.33-3.37 AV:

F: FTMS + p ESI d Full ms2 467.30 ...

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
58.06596	16407.2	2.95
70.06590	28619.3	5.14
72.08156	51122.4	9.18
84.08143	40325.7	7.24
87.05586	100795.0	18.11
88.03993	9206.9	1.65
98.09688	368874.1	66.27
112.11244	284438.4	51.10
115.05046	32230.7	5.79
115.12330	556634.4	100.00
123.04446	13149.4	2.36
129.13873	51125.8	9.18
130.12289	19615.2	3.52
132.14973	35248.2	6.33
139.12289	30334.3	5.45
141.10247	9154.2	1.64
142.13390	12222.9	2.20
152.07065	16553.0	2.97
169.09702	16592.4	2.98
186.19651	51669.6	9.28
203.22310	92455.3	16.61
208.14395	16512.4	2.97
209.12896	19262.0	3.46
213.20748	22943.9	4.12
225.17090	4842.4	0.87
226.15499	53358.0	9.59
243.18154	98809.4	17.75
260.20870	4514.9	0.81
265.08218	17861.0	3.21
265.20203	11569.0	2.08
283.21278	18191.1	3.27
299.25615	5497.9	0.99
300.23878	52027.0	9.35
317.26562	121075.4	21.75
336.15467	9375.0	1.68
375.20274	29234.7	5.25
376.18642	29796.9	5.35
393.16107	4289.5	0.77
393.21299	265669.7	47.73
410.23997	13276.5	2.39
432.25927	4488.9	0.81
449.28802	12694.9	2.28
450.27076	83272.8	14.96
467.29808	552735.4	99.30
467.36530	9529.7	1.71