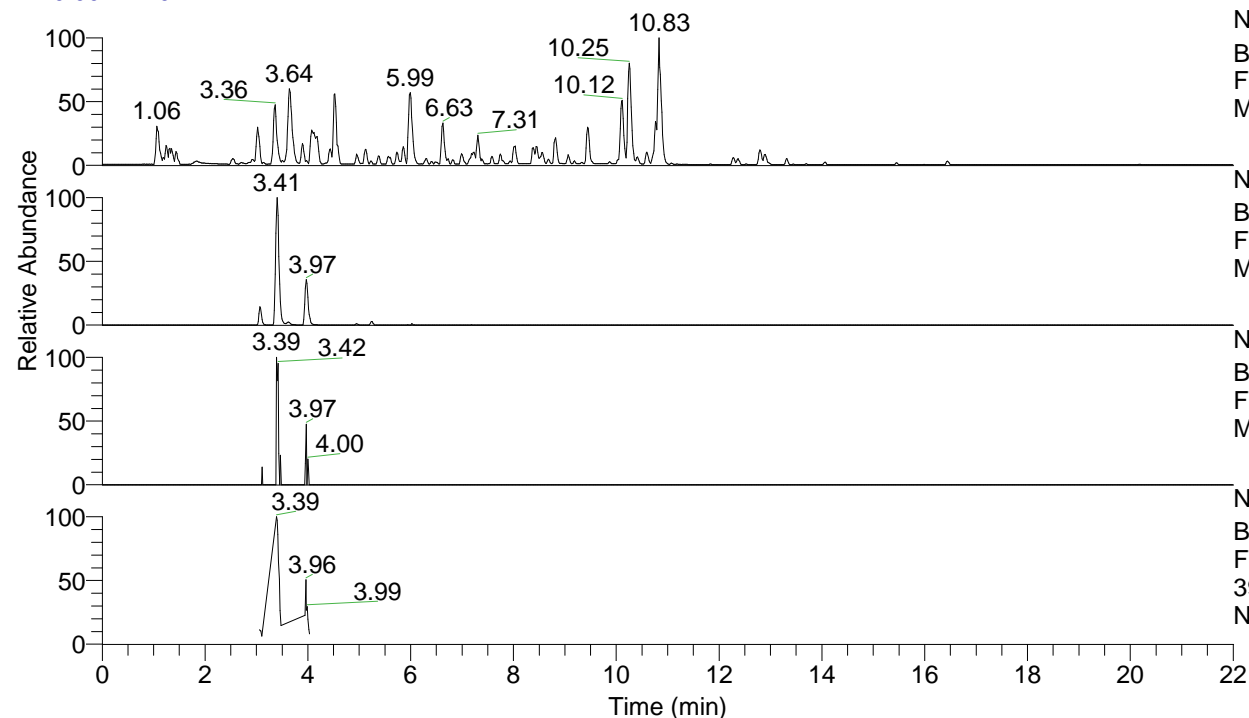


RT: 0.00 - 22.01



NL: 4.79E7

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

NL: 5.06E6

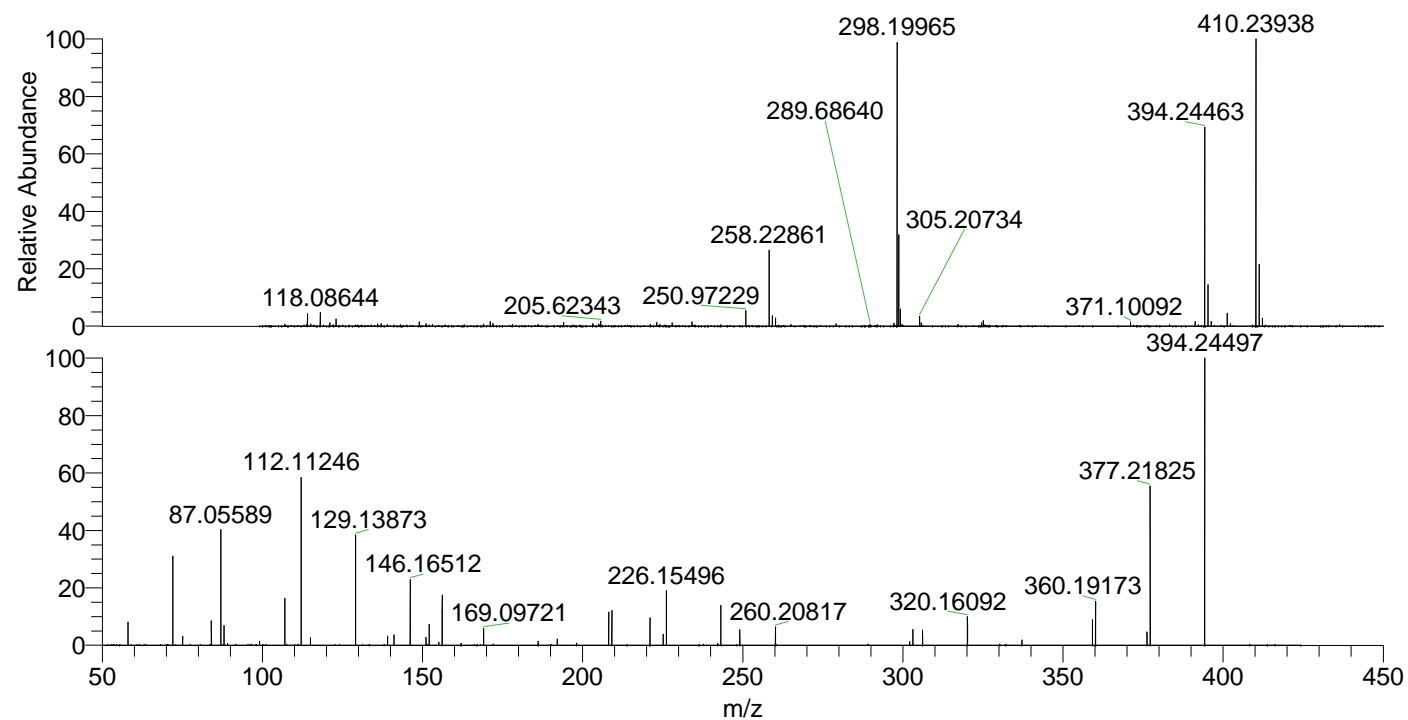
Base Peak m/z= 394.24346-394.24740 F:
FTMS + p ESI Full ms [100.00-1500.00]
MS Nclavipes

NL: 1.02E4

Base Peak m/z= 197.62564-197.62762 F:
FTMS + p ESI Full ms [100.00-1500.00]
MS Nclavipes

NL: 3.91E5

Base Peak m/z= 50.00000-1500.00000 F:
FTMS + p ESI d Full ms2
394.24@hcd35.00 [50.00-420.00] MS
Nclavipes



NL: 6.97E6

Nclavipes#1357 RT: 3.41
AV: 1 T: FTMS + p ESI
Full ms [100.00-1500.00]

NL: 2.93E5

Nclavipes#1350-1373 RT:
3.39-3.44 AV: 5 F: FTMS
+ p ESI d Full ms2
394.24@hcd35.00
[50.00-420.00]

Nclavipes#1350-1372 RT: 3.39-3.44 AV:

F: FTMS + p ESI d Full ms2 394.24 ...

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
58.06597	23810.7	7.94
72.08153	94310.3	31.46
75.09235	9122.8	3.04
84.08145	25167.0	8.39
87.05589	118644.8	39.57
88.03988	20565.1	6.86
89.10823	1776.7	0.59
99.09210	4159.5	1.39
107.04946	49496.8	16.51
112.11246	173426.0	57.85
115.05029	7863.1	2.62
129.13873	115625.5	38.57
139.12287	9466.8	3.16
141.10217	10944.5	3.65
146.16512	68352.6	22.80
151.08666	8111.6	2.71
152.07074	21415.3	7.14
155.08174	3137.6	1.05
156.14945	52901.6	17.65
162.05423	2119.3	0.71
169.09721	17428.6	5.81
186.12394	4082.0	1.36
192.10243	6608.3	2.20
198.12394	2222.8	0.74
208.14488	34194.5	11.41
209.12839	35872.9	11.97
221.09217	28093.8	9.37
225.17107	11193.0	3.73
226.15496	56006.8	18.68
242.19942	1934.7	0.65
243.18170	40588.7	13.54
249.08698	15942.0	5.32
260.20817	18906.5	6.31
302.14976	3911.1	1.30
303.13421	16481.7	5.50
306.14464	16061.5	5.36
320.16092	30000.2	10.01
337.18743	5513.9	1.84
359.20734	26502.1	8.84
360.19173	45479.5	15.17
376.23425	13505.9	4.50
377.21825	164600.6	54.90
394.24497	299800.8	100.00