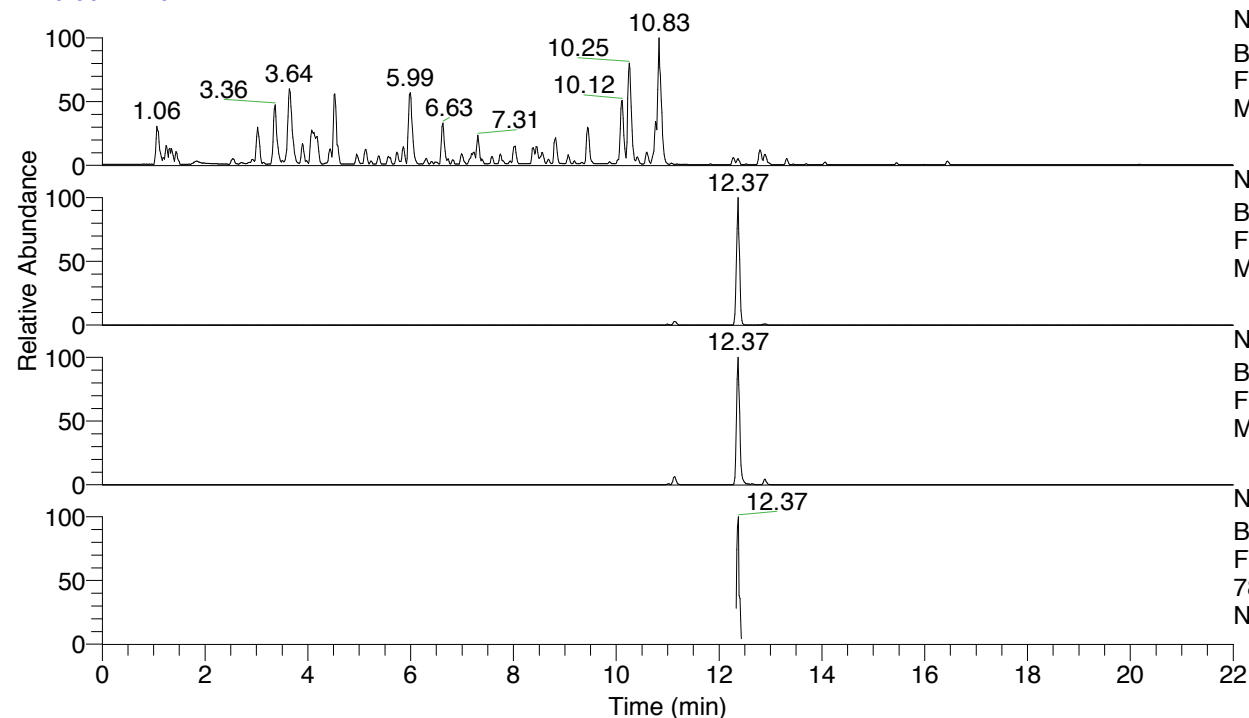


RT: 0.00 - 22.01



NL: 4.79E7

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

NL: 2.59E6

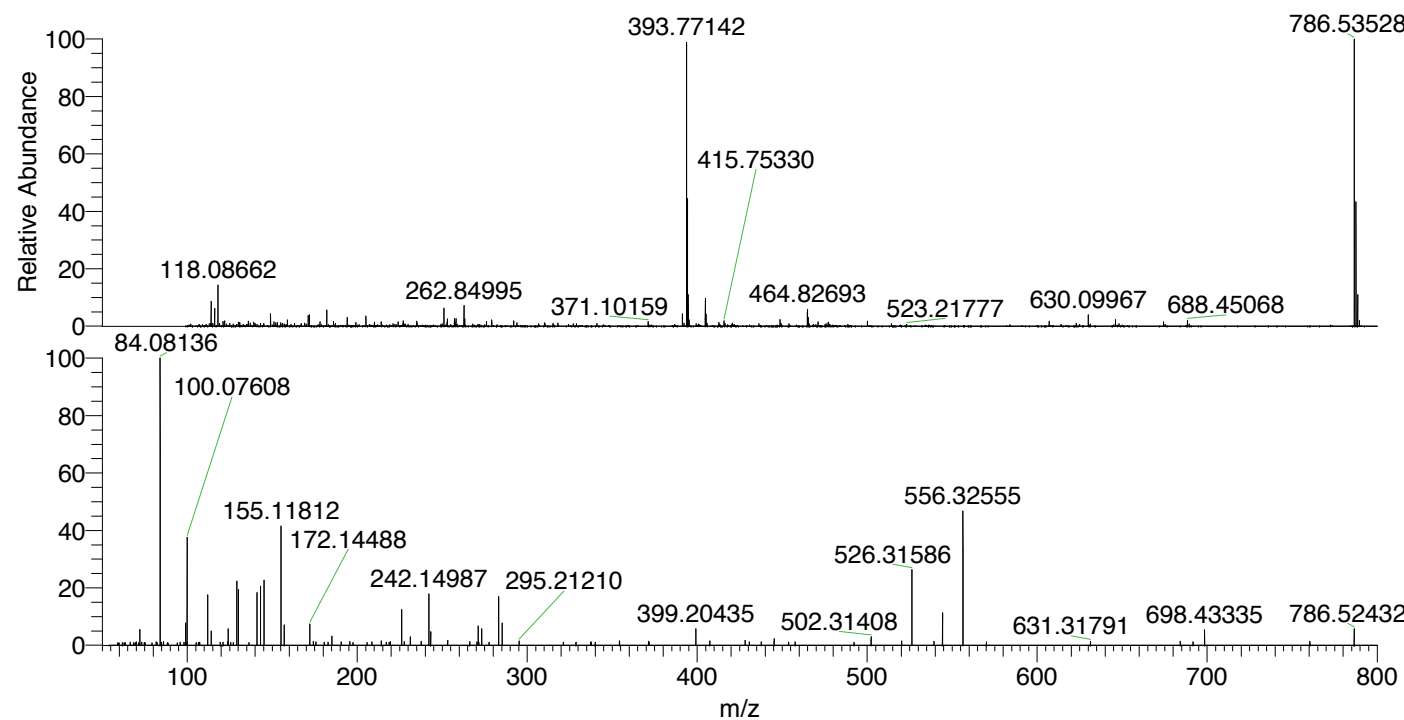
Base Peak m/z= 786.53147-786.53933 F:
FTMS + p ESI Full ms [100.00-1500.00]
MS Nclavipes

NL: 2.56E6

Base Peak m/z= 393.76964-393.77358 F:
FTMS + p ESI Full ms [100.00-1500.00]
MS Nclavipes

NL: 1.88E5

Base Peak m/z= 50.00000-1500.00000 F:
FTMS + p ESI d Full ms2
786.53@hcd35.00 [54.67-820.00] MS
Nclavipes



NL: 2.58E6

Nclavipes#4927 RT: 12.37
AV: 1 T: FTMS + p ESI
Full lock ms
[100.00-1500.00]

NL: 1.20E5

Nclavipes#4914-4944 RT:
12.34-12.40 AV: 5 F:
FTMS + p ESI d Full ms2
786.53@hcd35.00
[54.67-820.00]

Nclavipes#4912-4941 RT: 12.33-12.40		
F: FTMS + p ESI d Full ms2 786.53 ...		
m/z= 50.00000-1000.00000		
m/z	Intensity	Relative
72.08154	5490.6	4.94
84.08137	111064.9	100.00
84.08601	1740.4	1.57
86.09706	1304.0	1.17
99.09225	7842.9	7.06
100.07608	41074.7	36.98
112.07614	18895.1	17.01
114.09195	4991.4	4.49
124.07622	5757.4	5.18
129.10237	22542.0	20.30
130.06532	21483.7	19.34
141.10244	20588.9	18.54
143.11814	22752.1	20.49
145.13352	22760.3	20.49
155.11809	45511.1	40.98
157.13368	7076.1	6.37
172.14471	8499.5	7.65
174.15963	1448.5	1.30
185.07089	3246.1	2.92
195.64180	1279.0	1.15
214.19172	1496.6	1.35
219.55226	1341.0	1.21
226.19161	13685.7	12.32
227.62745	1315.9	1.18
231.21885	2972.7	2.68
237.58387	1346.8	1.21
242.14983	19393.1	17.46
243.21734	4821.8	4.34
253.20201	1808.8	1.63
271.21343	6918.4	6.23
273.22936	5808.6	5.23
283.21327	17050.6	15.35
285.22754	7799.3	7.02
295.21210	1466.7	1.32
354.28504	1507.2	1.36
371.31431	1432.7	1.29
399.20435	5801.8	5.22
407.39745	1466.4	1.32
428.23462	1728.7	1.56
445.25631	2329.7	2.10
458.32964	1327.9	1.20
502.31408	2961.3	2.67
520.30280	1503.9	1.35
526.31547	28197.9	25.39
539.30070	1393.4	1.25
544.32251	13352.7	12.02
556.32541	49553.1	44.62
631.31791	1364.6	1.23
684.16648	1447.5	1.30
698.43335	5626.0	5.07
760.40666	1375.2	1.24
760.43733	1308.1	1.18
760.47918	1426.8	1.28
786.52432	5928.8	5.34
801.22313	1310.2	1.18

Nclavipes#4912-4941 RT: 12.33-12.40 AV: 6

F: FTMS + p ESI d Full ms2 786.53@hcd35.00 [54.67-820.00]

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
57.81435	797.7	0.72
59.15880	859.2	0.77
59.74382	766.6	0.69
59.93435	883.5	0.80
61.86274	854.0	0.77
62.92037	993.9	0.89
63.57633	821.4	0.74
66.39220	1046.6	0.94
68.34770	809.9	0.73
69.38106	881.7	0.79
69.76345	863.0	0.78
70.06569	1201.1	1.08
70.14190	1002.0	0.90
71.34949	827.1	0.74
72.08154	5490.6	4.94
73.27571	1110.2	1.00
74.76525	935.4	0.84
75.34266	809.3	0.73
79.24817	876.7	0.79
81.66604	1145.2	1.03
82.23664	950.8	0.86
84.08137	111064.9	100.00
84.08601	1740.4	1.57
84.96292	1130.0	1.02
86.09706	1304.0	1.17
88.38435	897.7	0.81
88.76797	872.2	0.79
91.75266	1151.0	1.04
94.19665	886.5	0.80
95.86047	1038.3	0.93
98.07037	1113.9	1.00
99.09225	7842.9	7.06
99.80012	1048.7	0.94
100.07608	41074.7	36.98
105.20027	930.5	0.84
105.30256	993.1	0.89
106.62930	908.8	0.82
107.35867	1024.6	0.92
112.07614	18895.1	17.01

Nclavipes#4912-4941 RT: 12.33-12.40 AV: 6

F: FTMS + p ESI d Full ms2 786.53@hcd35.00 [54.67-820.00]

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
114.09195	4991.4	4.49
119.30796	935.3	0.84
119.47969	1082.9	0.98
120.99367	1044.1	0.94
123.73983	1164.9	1.05
124.07622	5757.4	5.18
125.58446	914.1	0.82
127.15718	954.1	0.86
129.10237	22542.0	20.30
130.06532	21483.7	19.34
136.38632	1035.7	0.93
141.10244	20588.9	18.54
143.11814	22752.1	20.49
145.13352	22760.3	20.49
155.11809	45511.1	40.98
157.13368	7076.1	6.37
172.14471	8499.5	7.65
172.23392	981.9	0.88
174.15963	1448.5	1.30
175.76157	1144.0	1.03
180.59338	1027.7	0.93
182.77201	1112.4	1.00
183.31710	956.6	0.86
185.07089	3246.1	2.92
190.40776	1041.5	0.94
190.50503	1222.3	1.10
195.64180	1279.0	1.15
197.60815	954.9	0.86
205.80513	999.8	0.90
208.66057	1132.7	1.02
214.19172	1496.6	1.35
217.17256	1059.8	0.95
218.76619	1089.5	0.98
219.55226	1341.0	1.21
226.19161	13685.7	12.32
227.62745	1315.9	1.18
231.21885	2972.7	2.68
237.58387	1346.8	1.21
242.14983	19393.1	17.46

Nclavipes#4912-4941 RT: 12.33-12.40 AV: 6

F: FTMS + p ESI d Full ms2 786.53@hcd35.00 [54.67-820.00]

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
243.21734	4821.8	4.34
253.20201	1808.8	1.63
254.09357	1255.2	1.13
266.17985	1250.6	1.13
270.45160	1138.5	1.03
271.21343	6918.4	6.23
271.55696	1092.8	0.98
273.22936	5808.6	5.23
277.53040	1088.1	0.98
283.21327	17050.6	15.35
285.22754	7799.3	7.02
295.21210	1466.7	1.32
321.28101	1115.9	1.00
328.68787	1062.8	0.96
337.22444	1097.7	0.99
337.68681	1149.8	1.04
340.00212	1113.9	1.00
354.28504	1507.2	1.36
371.31431	1432.7	1.29
371.73416	1159.5	1.04
398.37427	1115.4	1.00
399.20435	5801.8	5.22
407.39745	1466.4	1.32
428.23462	1728.7	1.56
430.64437	1155.0	1.04
437.70737	1159.4	1.04
445.25631	2329.7	2.10
453.77523	1060.5	0.95
457.65011	1179.3	1.06
458.32964	1327.9	1.20
492.29655	1108.7	1.00
502.31408	2961.3	2.67
520.30280	1503.9	1.35
526.31547	28197.9	25.39
539.30070	1393.4	1.25
544.32251	13352.7	12.02
556.32541	49553.1	44.62
570.11894	1262.1	1.14
623.87764	1077.2	0.97

Nclavipes#4912-4941 RT: 12.33-12.40 AV: 6

F: FTMS + p ESI d Full ms2 786.53@hcd35.00 [54.67-820.00]

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
631.31791	1364.6	1.23
684.16648	1447.5	1.30
691.71652	1198.0	1.08
698.43335	5626.0	5.07
760.40666	1375.2	1.24
760.43733	1308.1	1.18
760.47918	1426.8	1.28
786.52432	5928.8	5.34
801.22313	1310.2	1.18