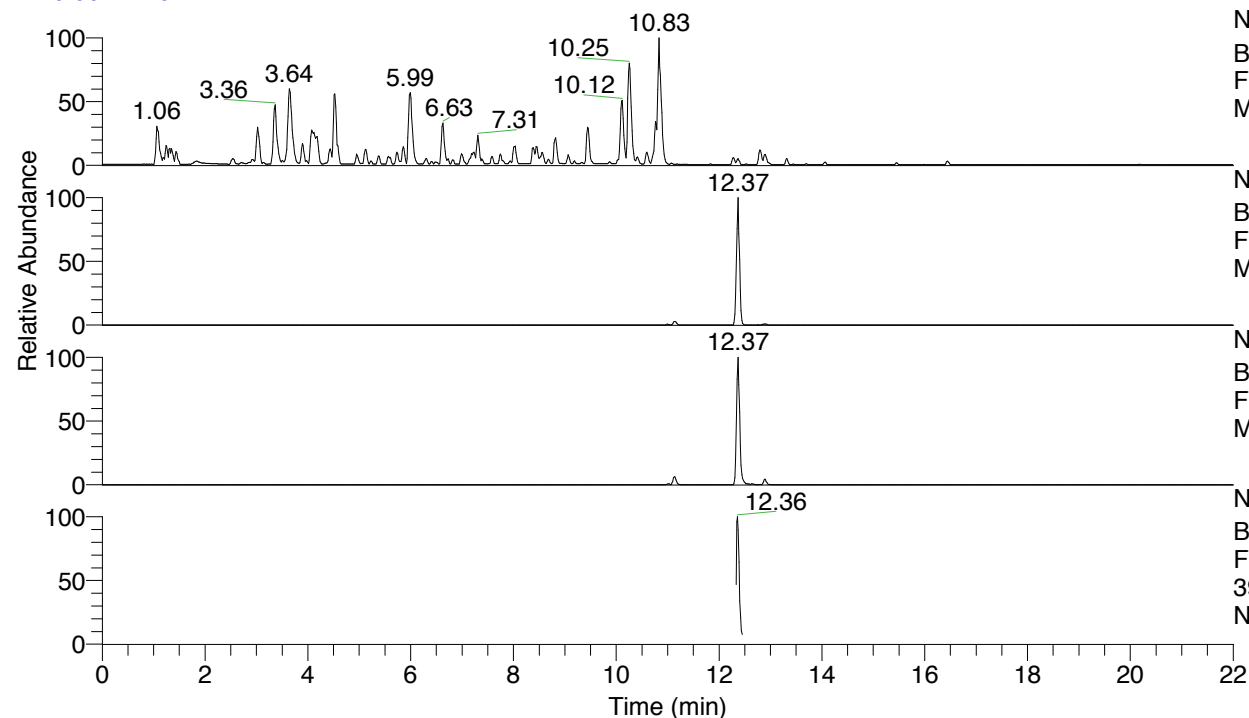


RT: 0.00 - 22.01



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

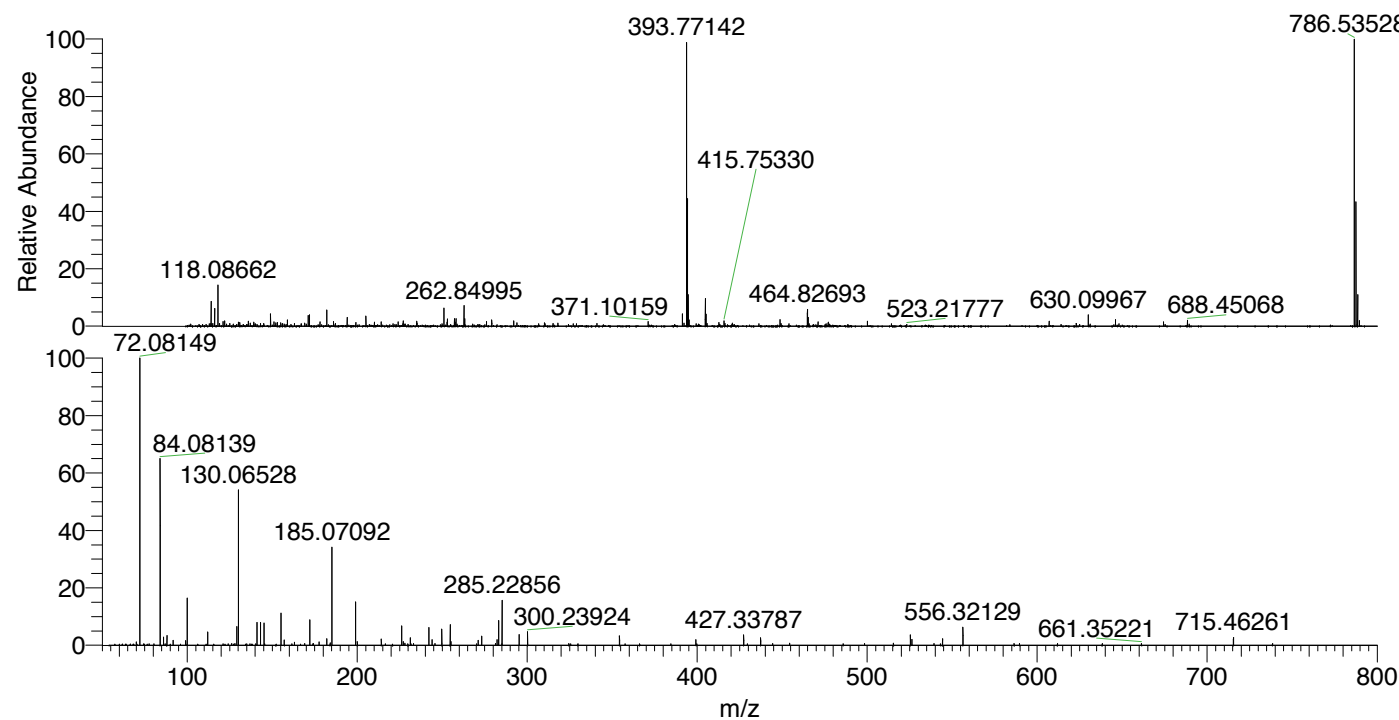
Base Peak m/z= 786.53147-786.53933 F:
FTMS + p ESI Full ms [100.00-1500.00]
MS Nclavipes

NL: 2.56E6

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

NL: 2.17E5

Base Peak m/z= 50.00000-1500.00000 F:
FTMS + p ESI d Full ms2
393.77@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: 1.61E5

Nclavipes#4915-4940 RT:
12.35-12.40 AV: 5 F:
FTMS + p ESI d Full ms2
393.77@hcd35.00
[54.67-820.00]

Nclavipes#4918-4940 RT: 12.35-12.40		
F: FTMS + p ESI d Full ms2 393.77 ...		
m/z= 50.00000-1000.00000		
m/z	Intensity	Relative
70.06574	1899.7	1.18
72.07763	1879.5	1.16
72.08149	161666.4	100.00
84.08139	108662.9	67.21
86.09704	4600.8	2.85
88.03993	5536.0	3.42
91.75190	2806.1	1.74
99.09226	2737.7	1.69
100.07615	26781.6	16.57
112.07610	7552.8	4.67
129.10261	10661.9	6.59
130.06528	88406.7	54.68
141.10245	12839.7	7.94
143.11813	12869.7	7.96
145.13373	12428.2	7.69
155.11824	18171.2	11.24
157.07622	1873.7	1.16
157.13398	2963.1	1.83
163.13325	1697.0	1.05
172.14455	14195.0	8.78
177.64734	1932.8	1.20
182.06021	3709.2	2.29
184.07609	1342.0	0.83
184.14486	1181.7	0.73
185.07092	55306.7	34.21
199.08682	24545.6	15.18
200.07121	2107.8	1.30
214.19173	3613.0	2.23
226.19188	10924.8	6.76
227.08183	2009.3	1.24
228.06615	1182.5	0.73
231.21819	4200.4	2.60
242.15021	10103.7	6.25
244.10769	3083.3	1.91
249.71059	9313.0	5.76
254.70230	11637.6	7.20
255.21746	2145.8	1.33
271.21346	2809.4	1.74
273.22881	5317.1	3.29
282.22878	3283.5	2.03
283.21326	14055.5	8.69
285.22856	25287.6	15.64
295.21239	5963.5	3.69
300.23924	7823.3	4.84
354.28598	5235.6	3.24
399.20483	3167.3	1.96
427.33787	5863.5	3.63
437.32545	4223.3	2.61
454.35153	1157.6	0.72
515.43943	1235.2	0.76
525.42328	6071.4	3.76
526.31282	3382.3	2.09
544.32442	3842.6	2.38
556.32129	10259.9	6.35
715.46261	4525.3	2.80

Nclavipes#4918-4940 RT: 12.35-12.40 AV: 5

F: FTMS + p ESI d Full ms2 393.77@hcd35.00 [54.67-820.00]

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
70.06574	1899.7	1.18
72.07763	1879.5	1.16
72.08149	161666.4	100.00
74.34153	857.8	0.53
77.62981	880.7	0.54
84.08139	108662.9	67.21
86.09704	4600.8	2.85
88.03993	5536.0	3.42
91.75190	2806.1	1.74
99.09226	2737.7	1.69
99.12846	889.9	0.55
100.07615	26781.6	16.57
112.07610	7552.8	4.67
126.09205	995.9	0.62
128.10702	1018.7	0.63
129.10261	10661.9	6.59
130.06528	88406.7	54.68
136.87478	815.8	0.50
141.10245	12839.7	7.94
143.11813	12869.7	7.96
145.13373	12428.2	7.69
155.11824	18171.2	11.24
157.07622	1873.7	1.16
157.13398	2963.1	1.83
163.13325	1697.0	1.05
169.13335	976.0	0.60
172.14455	14195.0	8.78
173.98155	817.5	0.51
174.16021	1064.4	0.66
177.64734	1932.8	1.20
182.06021	3709.2	2.29
184.07609	1342.0	0.83
184.14486	1181.7	0.73
185.07092	55306.7	34.21
199.08682	24545.6	15.18
200.07121	2107.8	1.30
214.19173	3613.0	2.23
226.19188	10924.8	6.76
227.08183	2009.3	1.24

Nclavipes#4918-4940 RT: 12.35-12.40 AV: 5

F: FTMS + p ESI d Full ms2 393.77@hcd35.00 [54.67-820.00]

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
228.06615	1182.5	0.73
231.21819	4200.4	2.60
233.07446	948.2	0.59
242.15021	10103.7	6.25
244.10769	3083.3	1.91
245.80180	971.9	0.60
249.71059	9313.0	5.76
249.78649	902.0	0.56
254.70230	11637.6	7.20
255.21746	2145.8	1.33
270.22870	892.7	0.55
271.21346	2809.4	1.74
273.22881	5317.1	3.29
281.31465	939.2	0.58
282.22878	3283.5	2.03
283.21326	14055.5	8.69
285.03914	852.7	0.53
285.22856	25287.6	15.64
295.21239	5963.5	3.69
300.23924	7823.3	4.84
324.52966	1081.5	0.67
325.56301	892.3	0.55
329.82061	833.3	0.52
354.28598	5235.6	3.24
357.55561	896.9	0.55
366.14386	894.3	0.55
384.56105	833.5	0.52
399.20483	3167.3	1.96
399.26587	857.0	0.53
427.33787	5863.5	3.63
429.49217	870.7	0.54
437.32545	4223.3	2.61
444.36257	1044.3	0.65
454.35153	1157.6	0.72
485.90303	863.5	0.53
498.41056	1059.2	0.66
515.43943	1235.2	0.76
525.42328	6071.4	3.76
526.31282	3382.3	2.09

Nclavipes#4918-4940 RT: 12.35-12.40 AV: 5

F: FTMS + p ESI d Full ms2 393.77@hcd35.00 [54.67-820.00]

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
539.29736	979.2	0.61
543.09821	873.2	0.54
544.32442	3842.6	2.38
556.32129	10259.9	6.35
586.43182	1020.0	0.63
589.61051	1015.1	0.63
611.92822	912.5	0.56
638.28404	959.9	0.59
661.35221	964.5	0.60
715.46261	4525.3	2.80
738.45839	1032.1	0.64