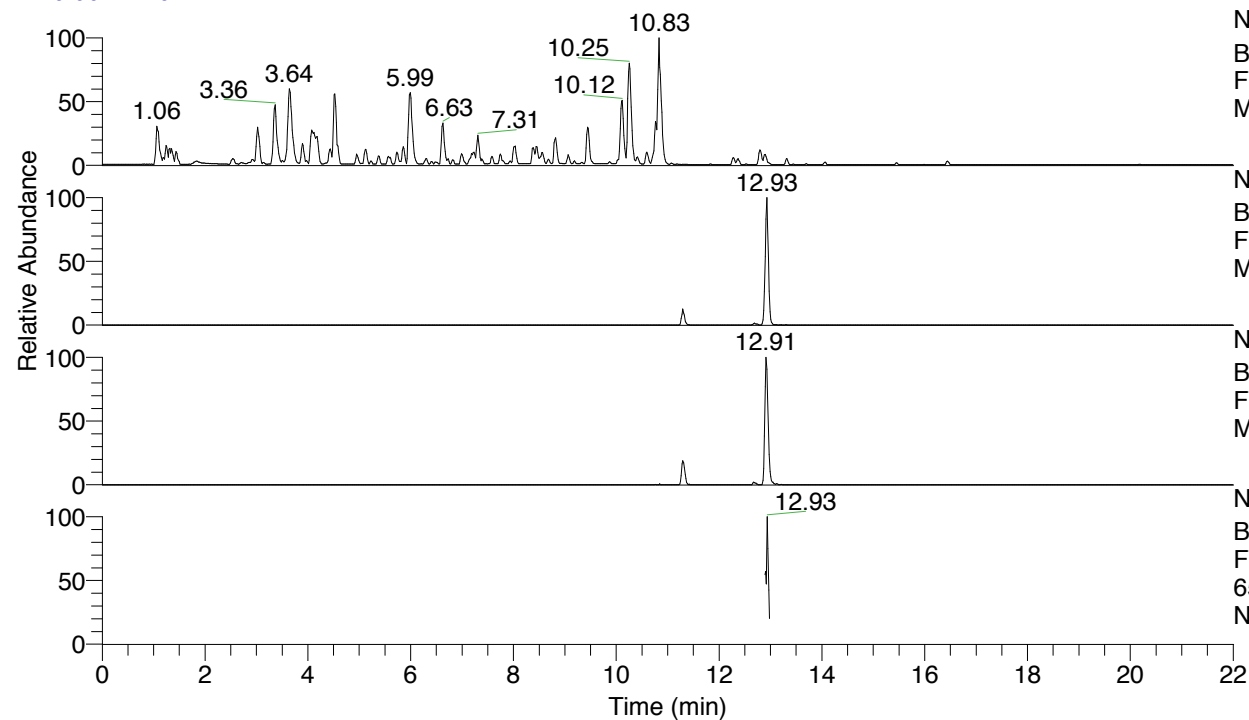


RT: 0.00 - 22.01



NL: 4.79E7

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

NL: 1.37E6

Base Peak m/z= 658.41200-658.41858 F:
FTMS + p ESI Full ms [100.00-1500.00]
MS Nclavipes

NL: 7.57E5

Base Peak m/z= 329.70991-329.71321 F:
FTMS + p ESI Full ms [100.00-1500.00]
MS Nclavipes

NL: 6.14E4

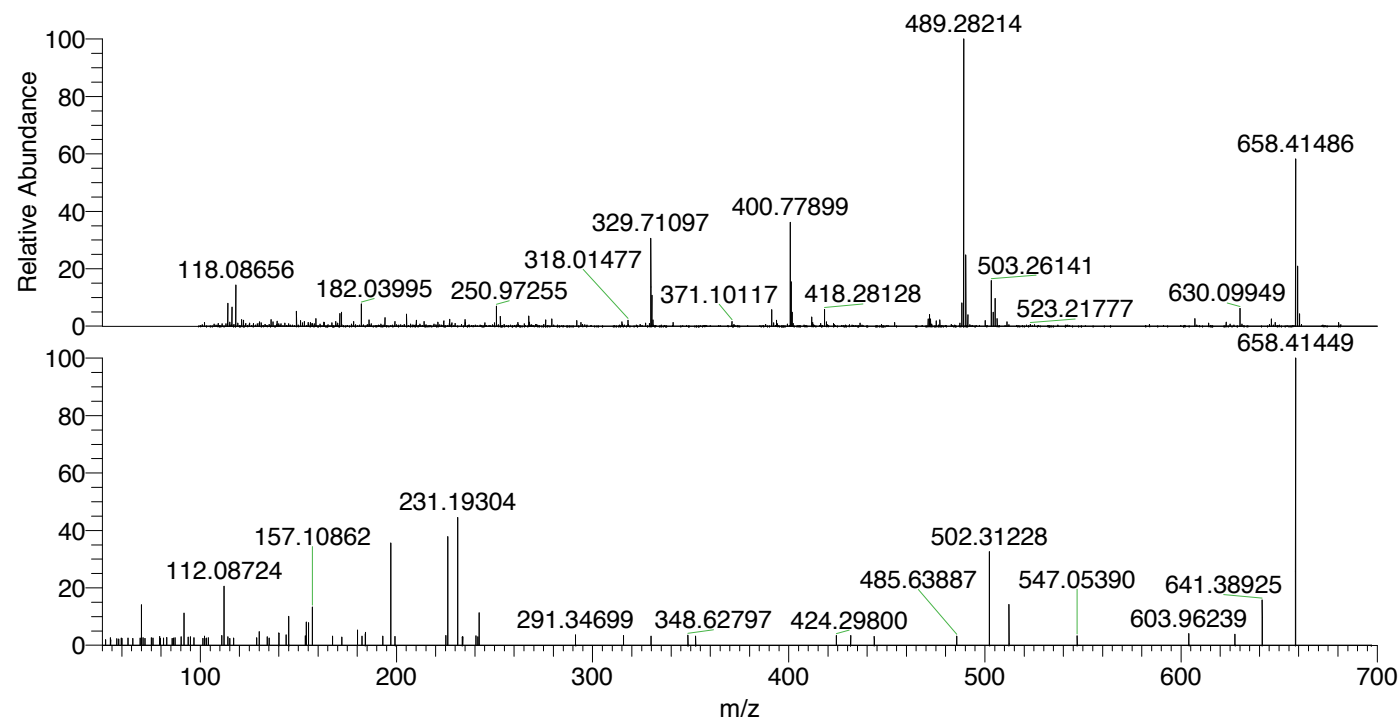
Base Peak m/z= 50.00000-1500.00000 F:
FTMS + p ESI d Full ms2
658.41@hcd35.00 [50.00-690.00] MS
Nclavipes

Nclavipes#5140-5169 RT: 12.91-12.98

F: FTMS + p ESI d Full ms2 658.41 ...

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
70.06592	4356.6	13.18
79.34807	931.2	2.82
90.24438	904.2	2.74
91.75189	3640.9	11.02
102.19129	1006.2	3.04
110.89319	1052.9	3.19
112.08726	6500.1	19.67
114.11121	924.1	2.80
130.06514	1497.0	4.53
134.19062	915.3	2.77
140.08184	1311.2	3.97
143.71160	1112.3	3.37
145.13385	3072.9	9.30
153.60560	1028.1	3.11
154.09782	2492.0	7.54
155.11869	2402.4	7.27
156.62823	1061.0	3.21
157.10865	4178.3	12.64
167.44035	959.3	2.90
180.11331	1644.7	4.98
182.36980	992.0	3.00
184.14598	1389.3	4.20
193.00522	973.3	2.95
197.13985	11347.2	34.33
199.30833	959.8	2.90
225.14704	1047.3	3.17
226.16662	11593.3	35.08
231.19308	13602.7	41.16
233.63116	913.4	2.76
233.89184	914.0	2.77
240.51958	986.4	2.98
241.48252	924.0	2.80
242.15006	3565.4	10.79
279.74322	920.7	2.79
291.34701	1125.6	3.41
310.33426	1071.2	3.24
315.74315	1048.1	3.17
329.82812	963.8	2.92
348.62800	1068.3	3.23
350.04557	1087.1	3.29
352.54130	972.9	2.94
424.29801	1048.8	3.17
431.56959	1012.7	3.06
443.61312	918.5	2.78
452.53868	920.0	2.78
485.63884	953.0	2.88
502.31241	10013.3	30.30
512.29717	4432.0	13.41
547.05382	1004.4	3.04
555.55875	1245.6	3.77
594.32248	1186.8	3.59
603.96226	1239.4	3.75
627.46579	1166.9	3.53
641.38919	4808.0	14.55
658.41463	33048.8	100.00



NL: 2.24E6

Nclavipes#5149 RT: 12.93
AV: 1 T: FTMS + p ESI
Full lock ms
[100.00-1500.00]

NL: 3.66E4

Nclavipes#5137-5164 RT:
12.91-12.97 AV: 5 F:
FTMS + p ESI d Full ms2
658.41@hcd35.00
[50.00-690.00]

Nclavipes#5140-5169 RT: 12.91-12.98 AV: 6

F: FTMS + p ESI d Full ms2 658.41@hcd35.00 [50.00-690.00]

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
51.70217	587.0	1.78
54.22795	795.4	2.41
54.40194	607.8	1.84
57.40172	703.7	2.13
58.44455	646.0	1.95
59.65172	788.5	2.39
60.01417	725.1	2.19
61.34671	743.5	2.25
63.07424	768.2	2.32
65.63871	719.5	2.18
69.26637	777.5	2.35
70.06236	721.4	2.18
70.06592	4356.6	13.18
70.82289	826.0	2.50
71.72882	701.5	2.12
71.73160	743.1	2.25
71.85037	733.6	2.22
74.98066	815.8	2.47
75.82096	772.8	2.34
77.36418	792.7	2.40
77.97928	759.5	2.30
79.34807	931.2	2.82
79.69709	747.4	2.26
80.39750	749.3	2.27
81.22939	782.3	2.37
82.83574	847.7	2.56
85.63359	753.9	2.28
86.36071	779.2	2.36
87.07956	822.3	2.49
90.24438	904.2	2.74
91.75189	3640.9	11.02
93.78087	889.1	2.69
94.97289	897.7	2.72
96.81389	809.6	2.45
100.49096	723.5	2.19
101.29662	761.4	2.30
102.19129	1006.2	3.04
102.27289	752.8	2.28
103.16678	784.6	2.37

Nclavipes#5140-5169 RT: 12.91-12.98 AV: 6

F: FTMS + p ESI d Full ms2 658.41@hcd35.00 [50.00-690.00]

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
104.14487	815.3	2.47
110.89319	1052.9	3.19
112.08726	6500.1	19.67
114.11121	924.1	2.80
115.00003	748.9	2.27
116.94524	803.1	2.43
128.71457	805.6	2.44
130.06514	1497.0	4.53
134.19062	915.3	2.77
135.17519	768.9	2.33
140.08184	1311.2	3.97
143.71160	1112.3	3.37
145.13385	3072.9	9.30
153.59098	835.4	2.53
153.60560	1028.1	3.11
154.09782	2492.0	7.54
155.11869	2402.4	7.27
156.62823	1061.0	3.21
157.10865	4178.3	12.64
157.13459	868.6	2.63
164.27360	832.3	2.52
167.44035	959.3	2.90
172.14374	891.6	2.70
180.11331	1644.7	4.98
182.36980	992.0	3.00
184.14598	1389.3	4.20
193.00522	973.3	2.95
197.13985	11347.2	34.33
199.30833	959.8	2.90
225.14704	1047.3	3.17
226.16662	11593.3	35.08
231.19308	13602.7	41.16
233.58666	878.6	2.66
233.63116	913.4	2.76
233.89184	914.0	2.77
240.51958	986.4	2.98
241.48252	924.0	2.80
242.15006	3565.4	10.79
279.74322	920.7	2.79

Nclavipes#5140-5169 RT: 12.91-12.98 AV: 6

F: FTMS + p ESI d Full ms2 658.41@hcd35.00 [50.00-690.00]

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
291.34701	1125.6	3.41
310.33426	1071.2	3.24
315.74315	1048.1	3.17
329.82812	963.8	2.92
348.62800	1068.3	3.23
350.04557	1087.1	3.29
352.54130	972.9	2.94
424.29801	1048.8	3.17
431.56959	1012.7	3.06
443.61312	918.5	2.78
452.53868	920.0	2.78
485.63884	953.0	2.88
502.31241	10013.3	30.30
512.29717	4432.0	13.41
547.05382	1004.4	3.04
555.55875	1245.6	3.77
594.32248	1186.8	3.59
603.96226	1239.4	3.75
627.46579	1166.9	3.53
641.38919	4808.0	14.55
658.41463	33048.8	100.00