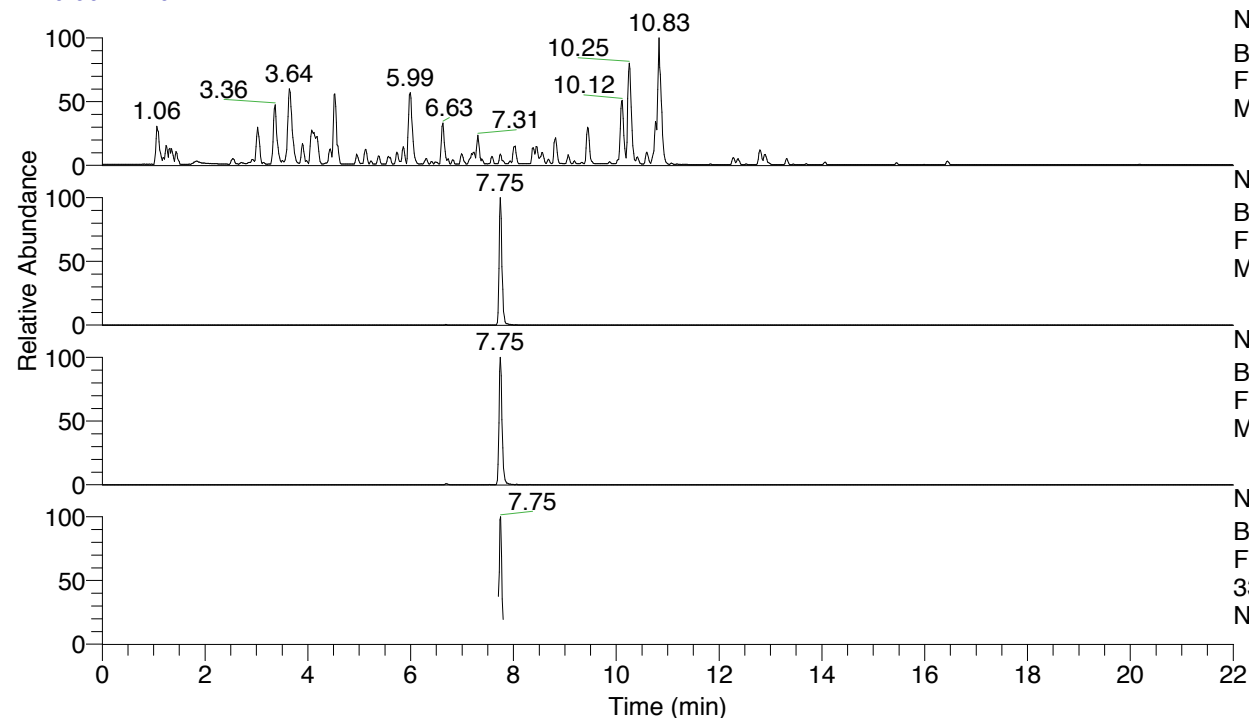


RT: 0.00 - 22.01



NL: 4.79E7

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

NL: 4.26E6

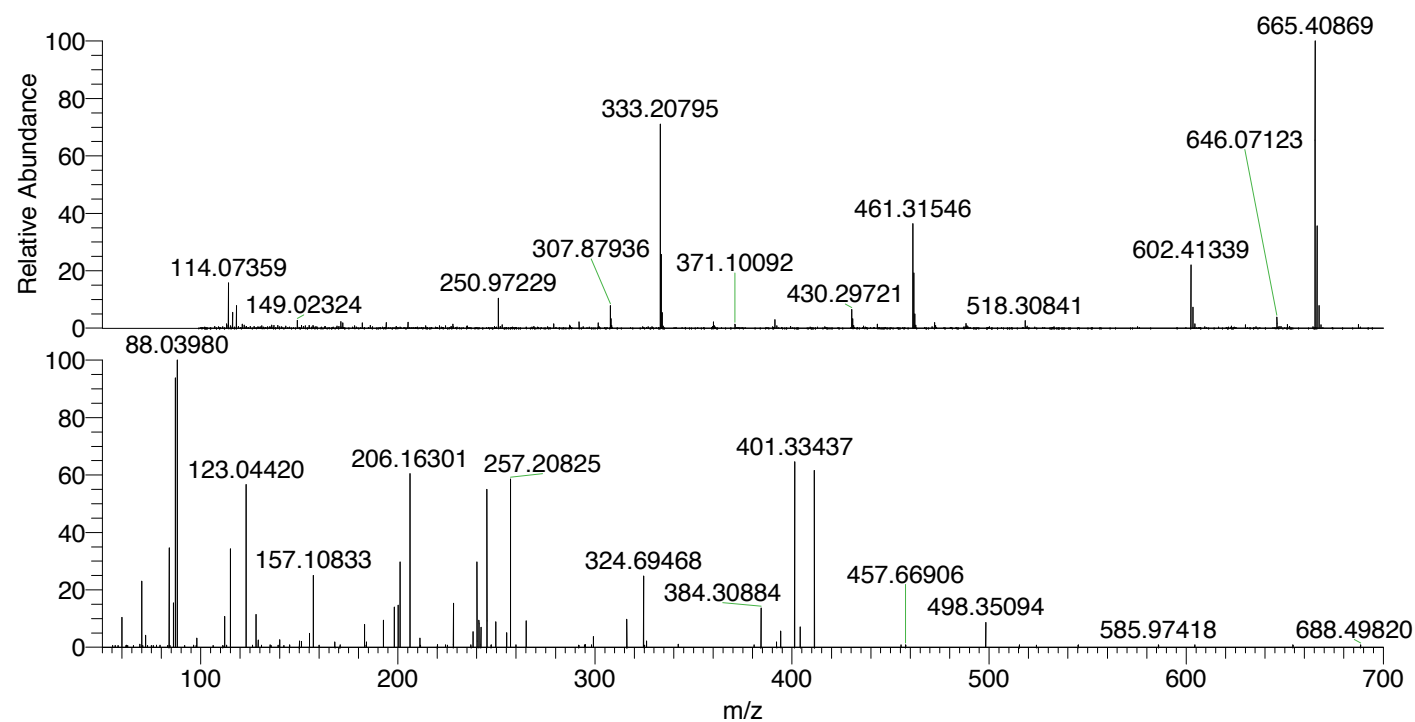
Base Peak m/z= 665.40654-665.41320 F:  
FTMS + p ESI Full ms [100.00-1500.00]  
MS Nclavipes

NL: 2.96E6

Base Peak m/z= 333.20718-333.21052 F:  
FTMS + p ESI Full ms [100.00-1500.00]  
MS Nclavipes

NL: 1.67E5

Base Peak m/z= 50.00000-1500.00000 F:  
FTMS + p ESI d Full ms2  
333.21@hcd35.00 [50.00-700.00] MS  
Nclavipes



NL: 4.03E6

Nclavipes#3085 RT: 7.75  
AV: 1 T: FTMS + p ESI  
Full lock ms  
[100.00-1500.00]

NL: 1.23E5

Nclavipes#3072-3097 RT:  
7.72-7.77 AV: 4 F: FTMS  
+ p ESI d Full ms2  
333.21@hcd35.00  
[50.00-700.00]

Nclavipes#3075-3093 RT: 7.72-7.77 AV:		
F: FTMS + p ESI d Full ms2 333.21 ...		
m/z= 50.00000-1000.00000		
m/z	Intensity	Relative
60.05644	12902.3	10.23
69.07077	1321.9	1.05
70.02953	5326.8	4.22
70.06578	28422.5	22.54
72.08154	5258.8	4.17
84.08129	42732.3	33.88
86.09695	19530.7	15.49
87.05581	116017.3	92.00
88.03980	126111.8	100.00
98.02413	4055.1	3.22
112.08749	13591.6	10.78
115.05046	43750.3	34.69
123.04420	71833.4	56.96
128.10730	14139.9	11.21
129.10805	3194.6	2.53
140.08213	3334.7	2.64
150.05491	2773.1	2.20
151.03984	2581.4	2.05
155.11844	6087.4	4.83
157.10833	30853.6	24.47
157.13389	11724.9	9.30
168.06604	2245.0	1.78
183.11311	10197.6	8.09
184.14452	2403.6	1.91
192.65791	11628.3	9.22
198.16015	17850.2	14.15
200.13956	18179.0	14.42
201.17096	37744.1	29.93
206.16301	74591.0	59.15
211.15554	3909.4	3.10
228.18243	16222.6	12.86
228.20744	18944.9	15.02
238.19169	6717.5	5.33
240.18192	37141.9	29.45
241.16621	11637.7	9.23
242.14976	8687.8	6.89
245.20897	67983.1	53.91
245.23292	11845.6	9.39
249.67931	11252.2	8.92
255.21736	6267.3	4.97
257.20825	72460.9	57.46
265.08188	11385.2	9.03
299.21904	4678.5	3.71
316.18112	12289.8	9.75
324.69468	30579.8	24.25
326.22991	2798.0	2.22
342.28623	1363.6	1.08
384.30884	17237.7	13.67
392.18245	2327.3	1.85
394.29261	6963.3	5.52
401.33437	82887.8	65.73
404.18167	8717.8	6.91
411.31897	77632.9	61.56
411.36643	1480.0	1.17
498.35094	10690.7	8.48

Nclavipes#3075-3093 RT: 7.72-7.77 AV: 4

F: FTMS + p ESI d Full ms2 333.21@hcd35.00 [50.00-700.00]

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
55.25231	762.9	0.60
56.64975	723.7	0.57
58.01976	747.4	0.59
60.05644	12902.3	10.23
62.04637	707.7	0.56
62.18963	860.1	0.68
62.88535	725.5	0.58
65.77967	756.6	0.60
69.07077	1321.9	1.05
70.02953	5326.8	4.22
70.06578	28422.5	22.54
70.56167	817.3	0.65
72.08154	5258.8	4.17
73.04100	789.8	0.63
74.95783	772.3	0.61
75.83797	744.3	0.59
77.45436	855.3	0.68
79.31954	856.7	0.68
83.16684	754.0	0.60
83.94324	887.5	0.70
84.06126	733.9	0.58
84.08129	42732.3	33.88
84.42664	738.3	0.59
86.09695	19530.7	15.49
87.05581	116017.3	92.00
88.03980	126111.8	100.00
91.75133	809.7	0.64
96.31080	910.4	0.72
97.61815	810.2	0.64
98.02413	4055.1	3.22
106.30058	819.0	0.65
111.23087	806.3	0.64
112.08749	13591.6	10.78
113.10744	867.4	0.69
115.05046	43750.3	34.69
115.08718	1283.9	1.02
123.04420	71833.4	56.96
126.27578	859.7	0.68
128.10730	14139.9	11.21

Nclavipes#3075-3093 RT: 7.72-7.77 AV: 4

F: FTMS + p ESI d Full ms2 333.21@hcd35.00 [50.00-700.00]

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
129.10805	3194.6	2.53
130.77916	929.1	0.74
135.17663	1015.6	0.81
135.63614	846.0	0.67
139.26892	954.0	0.76
140.08213	3334.7	2.64
140.10698	1314.0	1.04
142.13473	746.6	0.59
145.13451	1109.9	0.88
150.05491	2773.1	2.20
151.03984	2581.4	2.05
155.11844	6087.4	4.83
157.09711	900.9	0.71
157.10833	30853.6	24.47
157.13389	11724.9	9.30
160.05053	937.6	0.74
168.06604	2245.0	1.78
170.68572	1013.4	0.80
183.11311	10197.6	8.09
183.29380	848.0	0.67
184.14452	2403.6	1.91
192.65791	11628.3	9.22
198.16015	17850.2	14.15
200.13956	18179.0	14.42
201.17096	37744.1	29.93
206.16301	74591.0	59.15
211.15554	3909.4	3.10
211.44145	980.7	0.78
220.06066	946.6	0.75
220.15711	1157.7	0.92
224.14088	1031.0	0.82
225.12289	961.7	0.76
228.18243	16222.6	12.86
228.20744	18944.9	15.02
237.08722	1010.2	0.80
238.19169	6717.5	5.33
240.18192	37141.9	29.45
241.16621	11637.7	9.23
242.14976	8687.8	6.89

Nclavipes#3075-3093 RT: 7.72-7.77 AV: 4

F: FTMS + p ESI d Full ms2 333.21@hcd35.00 [50.00-700.00]

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
245.20897	67983.1	53.91
245.23292	11845.6	9.39
247.33982	1010.6	0.80
249.67931	11252.2	8.92
255.21736	6267.3	4.97
257.20825	72460.9	57.46
259.91335	1066.0	0.85
265.08188	11385.2	9.03
291.83723	943.1	0.75
294.68473	1008.1	0.80
295.17315	1160.3	0.92
298.23580	1073.2	0.85
299.21904	4678.5	3.71
316.18112	12289.8	9.75
324.69468	30579.8	24.25
325.15039	938.1	0.74
326.22991	2798.0	2.22
342.28623	1363.6	1.08
380.78314	1090.0	0.86
384.30884	17237.7	13.67
392.18245	2327.3	1.85
394.29261	6963.3	5.52
401.33437	82887.8	65.73
404.18167	8717.8	6.91
411.31897	77632.9	61.56
411.36643	1480.0	1.17
455.33616	1008.3	0.80
457.66906	1074.8	0.85
498.35094	10690.7	8.48
515.37597	1030.8	0.82
524.06215	886.3	0.70
545.22267	1004.0	0.80
585.97418	1062.4	0.84
604.42011	1010.6	0.80
654.17515	1071.3	0.85
688.49820	1118.0	0.89