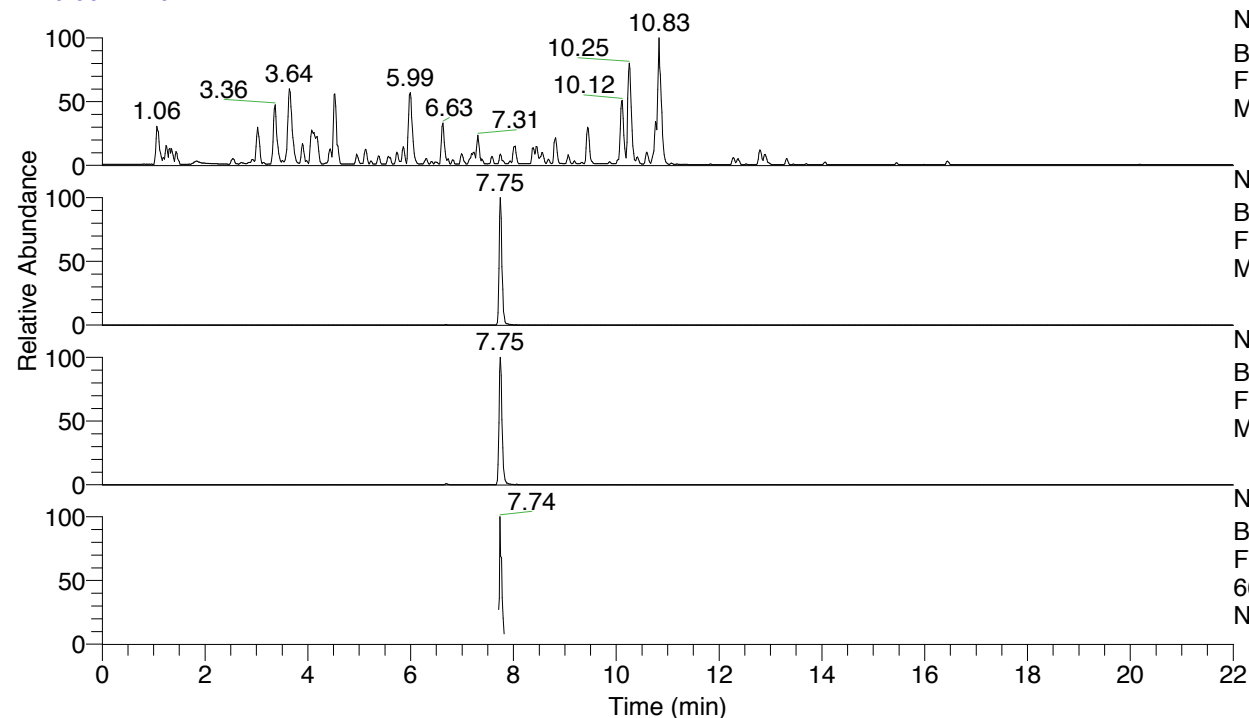


RT: 0.00 - 22.01



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

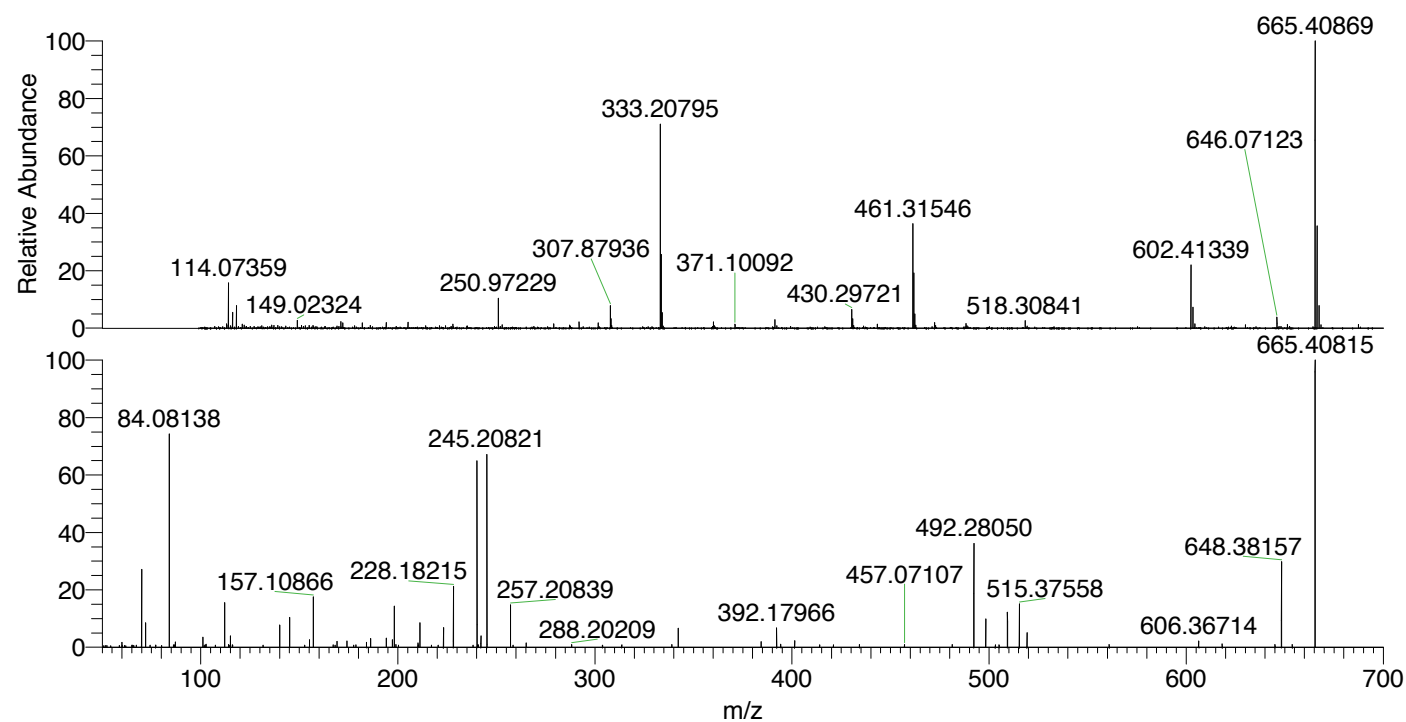
Base Peak m/z= 665.40654-665.41320 F:
FTMS + p ESI Full ms [100.00-1500.00]
MS Nclavipes

NL: 2.96E6

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

NL: 2.57E5

Base Peak m/z= 50.00000-1500.00000 F:
FTMS + p ESI d Full ms2
665.41@hcd35.00 [50.00-695.00] MS
Nclavipes



NL: 4.03E6

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

NL: 1.46E5

Nclavipes#3076-3098 RT:
7.72-7.78 AV: 5 F: FTMS
+ p ESI d Full ms2
665.41@hcd35.00
[50.00-695.00]

Nclavipes#3071-3098 RT: 7.71-7.78 AV:		
F: FTMS + p ESI d Full ms2 665.41 ...		
m/z= 50.00000-1000.00000		
m/z	Intensity	Relative
60.05641	2174.3	1.61
70.06586	33927.6	25.12
72.08150	11497.6	8.51
84.08138	101114.2	74.86
87.05576	2314.6	1.71
101.10792	4291.7	3.18
102.68373	1299.1	0.96
112.08738	20532.8	15.20
114.09190	1214.8	0.90
115.08692	4823.6	3.57
140.08183	9672.4	7.16
145.13348	13890.9	10.28
155.11762	3292.0	2.44
157.10873	24075.7	17.82
157.13400	1307.7	0.97
169.10972	2038.2	1.51
169.13317	2528.6	1.87
174.16047	2689.1	1.99
184.14560	2157.2	1.60
186.16023	3704.0	2.74
194.12944	3940.4	2.92
197.17695	3201.2	2.37
198.16030	19472.4	14.42
199.06676	1134.6	0.84
210.17163	1915.5	1.42
211.15586	12266.2	9.08
223.15509	8360.6	6.19
228.18232	28794.6	21.32
228.20631	7037.6	5.21
240.18211	87014.8	64.42
242.15001	4995.5	3.70
245.20823	88713.2	65.67
257.20846	18232.4	13.50
265.08386	1853.5	1.37
288.20209	1232.8	0.91
300.21673	1330.8	0.99
338.99551	1127.2	0.83
342.24855	8121.6	6.01
384.30742	2359.2	1.75
392.17961	8285.0	6.13
394.28936	1230.9	0.91
401.33408	2777.8	2.06
457.07105	1177.1	0.87
481.31893	1196.0	0.89
492.28048	47637.2	35.27
498.35064	12139.5	8.99
509.30794	15005.9	11.11
515.37566	18374.4	13.60
519.29508	6191.3	4.58
560.94613	1162.9	0.86
606.36707	2629.0	1.95
618.25080	1458.3	1.08
648.38217	40830.7	30.23
653.81752	1168.8	0.87
665.40866	135079.4	100.00

Nclavipes#3071-3098 RT: 7.71-7.78 AV: 6

F: FTMS + p ESI d Full ms2 665.41@hcd35.00 [50.00-695.00]

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
50.95401	699.3	0.52
51.48764	717.1	0.53
52.32408	773.9	0.57
58.67978	802.4	0.59
60.05641	2174.3	1.61
60.14582	683.1	0.51
61.26390	718.3	0.53
61.50839	790.3	0.59
61.87378	678.1	0.50
65.08385	850.0	0.63
65.58035	913.1	0.68
66.02743	749.7	0.55
67.23304	867.4	0.64
70.04961	784.3	0.58
70.06586	33927.6	25.12
70.52512	822.2	0.61
72.08150	11497.6	8.51
74.34866	846.5	0.63
77.12375	877.4	0.65
80.20300	770.1	0.57
84.08138	101114.2	74.86
85.24474	1035.4	0.77
86.09702	1103.2	0.82
86.60581	1039.8	0.77
86.98854	820.5	0.61
87.05576	2314.6	1.71
93.64882	890.0	0.66
101.10792	4291.7	3.18
101.68576	822.0	0.61
102.23665	958.3	0.71
102.68373	1299.1	0.96
107.39294	909.1	0.67
112.08738	20532.8	15.20
114.05401	908.9	0.67
114.09190	1214.8	0.90
114.34209	937.5	0.69
115.08692	4823.6	3.57
116.06390	997.3	0.74
116.20480	930.1	0.69

Nclavipes#3071-3098 RT: 7.71-7.78 AV: 6

F: FTMS + p ESI d Full ms2 665.41@hcd35.00 [50.00-695.00]

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
131.60798	906.1	0.67
132.53560	871.9	0.65
140.08183	9672.4	7.16
145.13348	13890.9	10.28
148.55794	906.1	0.67
152.75040	888.3	0.66
155.11762	3292.0	2.44
157.10873	24075.7	17.82
157.13400	1307.7	0.97
167.11892	1016.7	0.75
168.19999	914.7	0.68
169.10972	2038.2	1.51
169.13317	2528.6	1.87
174.16047	2689.1	1.99
177.59162	864.8	0.64
178.74306	1004.4	0.74
184.14560	2157.2	1.60
186.16023	3704.0	2.74
194.12944	3940.4	2.92
197.17695	3201.2	2.37
198.16030	19472.4	14.42
199.06676	1134.6	0.84
200.34558	955.4	0.71
210.17163	1915.5	1.42
210.34927	1055.7	0.78
211.15586	12266.2	9.08
216.98730	892.8	0.66
220.50760	934.4	0.69
223.15509	8360.6	6.19
228.18232	28794.6	21.32
228.20631	7037.6	5.21
231.67552	948.6	0.70
238.19216	975.3	0.72
240.18211	87014.8	64.42
240.46127	998.8	0.74
240.97064	1062.7	0.79
242.15001	4995.5	3.70
245.20823	88713.2	65.67
257.20846	18232.4	13.50

Nclavipes#3071-3098 RT: 7.71-7.78 AV: 6

F: FTMS + p ESI d Full ms2 665.41@hcd35.00 [50.00-695.00]

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
258.41387	924.3	0.68
265.08386	1853.5	1.37
276.56013	1005.1	0.74
288.20209	1232.8	0.91
300.21673	1330.8	0.99
303.85429	964.2	0.71
313.60902	1038.4	0.77
338.99551	1127.2	0.83
342.24855	8121.6	6.01
364.22905	943.6	0.70
384.30742	2359.2	1.75
392.17961	8285.0	6.13
394.28936	1230.9	0.91
401.33408	2777.8	2.06
414.02659	1034.5	0.77
421.00811	971.4	0.72
434.23446	1119.7	0.83
457.07105	1177.1	0.87
472.04313	968.2	0.72
481.31893	1196.0	0.89
492.28048	47637.2	35.27
498.35064	12139.5	8.99
503.19716	989.4	0.73
505.08410	1011.7	0.75
509.30794	15005.9	11.11
515.37566	18374.4	13.60
519.29508	6191.3	4.58
560.94613	1162.9	0.86
606.36707	2629.0	1.95
618.25080	1458.3	1.08
637.74744	1037.5	0.77
645.06971	1087.0	0.80
648.38217	40830.7	30.23
653.81752	1168.8	0.87
665.40866	135079.4	100.00
688.59125	1005.5	0.74