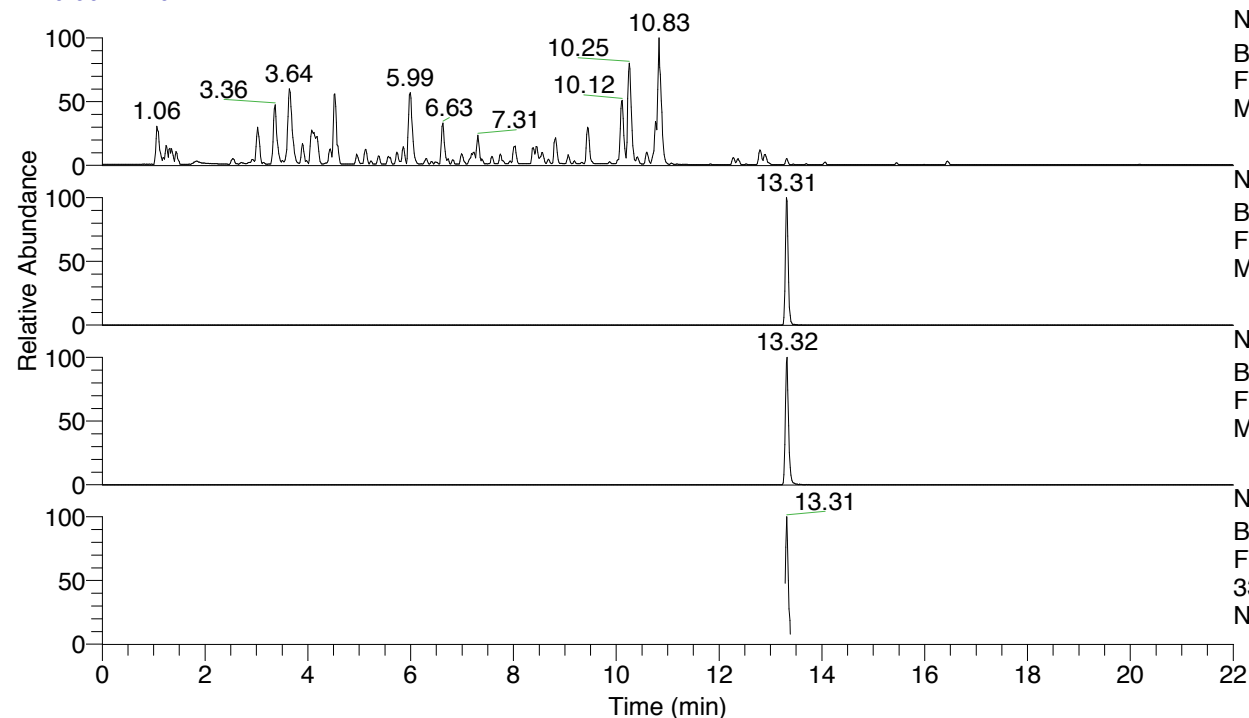


RT: 0.00 - 22.01



NL: 4.79E7

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

NL: 2.57E6

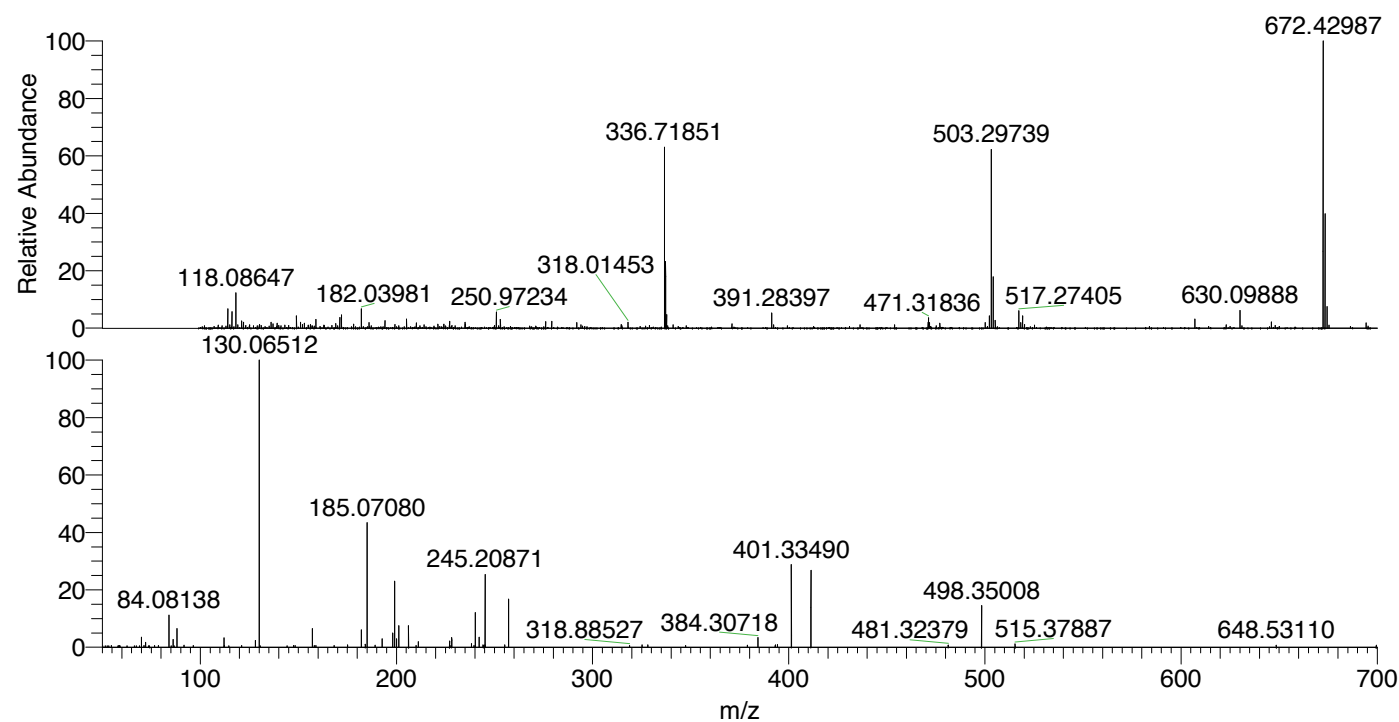
Base Peak m/z= 672.42758-672.43430 F:
FTMS + p ESI Full ms [100.00-1500.00]
MS Nclavipes

NL: 1.64E6

Base Peak m/z= 336.71770-336.72106 F:
FTMS + p ESI Full ms [100.00-1500.00]
MS Nclavipes

NL: 2.11E5

Base Peak m/z= 50.00000-1500.00000 F:
FTMS + p ESI d Full ms2
336.72@hcd35.00 [50.00-705.00] MS
Nclavipes



NL: 2.48E6

Nclavipes#5299 RT: 13.31
AV: 1 T: FTMS + p ESI
Full lock ms
[100.00-1500.00]

NL: 1.46E5

Nclavipes#5293-5316 RT:
13.30-13.35 AV: 4 F:
FTMS + p ESI d Full ms2
336.72@hcd35.00
[50.00-705.00]

Nclavipes#5295-5314 RT: 13.30-13.35		
F: FTMS + p ESI d Full ms2 336.72 ...		
m/z= 50.00000-1000.00000		
m/z	Intensity	Relative
70.06588	5110.5	3.39
72.08159	2475.4	1.64
84.08138	16606.9	11.01
86.09728	3999.5	2.65
88.03992	9723.3	6.44
91.75841	1209.8	0.80
112.08741	4877.7	3.23
128.10719	3486.6	2.31
130.05633	1308.7	0.87
130.06512	150891.5	100.00
157.07556	2522.4	1.67
157.10850	9803.3	6.50
157.13405	1101.8	0.73
175.08749	1163.3	0.77
182.06034	8878.7	5.88
184.07584	1613.2	1.07
184.14369	1108.6	0.73
185.07080	63529.6	42.10
189.08074	980.5	0.65
192.65792	4275.1	2.83
198.16004	7501.4	4.97
199.08675	34490.4	22.86
200.07101	4375.9	2.90
201.17143	11145.1	7.39
206.16365	11431.7	7.58
210.05347	949.8	0.63
211.15549	3001.3	1.99
227.08155	3329.0	2.21
227.84692	967.3	0.64
228.06568	3001.4	1.99
228.18225	5005.4	3.32
228.20644	4382.8	2.90
238.19214	1961.1	1.30
240.18221	18170.4	12.04
242.15037	5355.6	3.55
244.10836	1200.5	0.80
245.09285	1250.1	0.83
245.20871	37185.7	24.64
245.23297	5271.5	3.49
255.21898	1183.9	0.78
257.20854	24745.1	16.40
325.22296	1278.8	0.85
328.20334	1169.7	0.78
347.39362	946.7	0.63
378.94921	1021.1	0.68
384.30718	5058.4	3.35
393.29953	1256.0	0.83
394.29228	1454.6	0.96
401.33490	42184.8	27.96
411.31811	39363.4	26.09
481.32379	1094.3	0.73
498.35008	21377.6	14.17
515.37887	1833.2	1.21
648.53110	1040.6	0.69
699.56885	999.5	0.66

Nclavipes#5295-5314 RT: 13.30-13.35 AV: 4

F: FTMS + p ESI d Full ms2 336.72@hcd35.00 [50.00-705.00]

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
50.28538	781.4	0.52
54.66140	870.8	0.58
58.23304	769.7	0.51
58.69408	907.6	0.60
66.46028	754.7	0.50
69.07040	795.0	0.53
70.06588	5110.5	3.39
71.25014	938.0	0.62
72.08159	2475.4	1.64
76.68934	868.0	0.58
78.63993	867.0	0.57
84.08138	16606.9	11.01
86.09728	3999.5	2.65
86.62402	803.8	0.53
88.03992	9723.3	6.44
91.75841	1209.8	0.80
96.46656	887.7	0.59
112.08741	4877.7	3.23
112.29153	918.6	0.61
114.48490	763.6	0.51
121.11488	845.4	0.56
128.10719	3486.6	2.31
130.05633	1308.7	0.87
130.06512	150891.5	100.00
130.59172	801.0	0.53
144.20372	792.7	0.53
147.43896	852.8	0.57
148.38746	825.1	0.55
157.07556	2522.4	1.67
157.10850	9803.3	6.50
157.13405	1101.8	0.73
158.06056	871.4	0.58
158.89654	909.5	0.60
168.28840	841.8	0.56
175.08749	1163.3	0.77
182.06034	8878.7	5.88
184.07584	1613.2	1.07
184.14369	1108.6	0.73
185.07080	63529.6	42.10

Nclavipes#5295-5314 RT: 13.30-13.35 AV: 4

F: FTMS + p ESI d Full ms2 336.72@hcd35.00 [50.00-705.00]

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
189.08074	980.5	0.65
192.65792	4275.1	2.83
198.16004	7501.4	4.97
199.08675	34490.4	22.86
200.07101	4375.9	2.90
201.17143	11145.1	7.39
206.16365	11431.7	7.58
210.05347	949.8	0.63
211.15549	3001.3	1.99
227.08155	3329.0	2.21
227.84692	967.3	0.64
228.06568	3001.4	1.99
228.18225	5005.4	3.32
228.20644	4382.8	2.90
238.19214	1961.1	1.30
239.53598	865.7	0.57
240.18221	18170.4	12.04
242.15037	5355.6	3.55
244.10836	1200.5	0.80
244.37736	873.8	0.58
245.09285	1250.1	0.83
245.20871	37185.7	24.64
245.23297	5271.5	3.49
255.21898	1183.9	0.78
257.20854	24745.1	16.40
318.88527	848.0	0.56
325.22296	1278.8	0.85
328.20334	1169.7	0.78
347.39362	946.7	0.63
378.94921	1021.1	0.68
384.30718	5058.4	3.35
393.09963	922.2	0.61
393.29953	1256.0	0.83
394.29228	1454.6	0.96
401.33490	42184.8	27.96
411.31811	39363.4	26.09
481.32379	1094.3	0.73
498.35008	21377.6	14.17
515.37887	1833.2	1.21

Nclavipes#5295-5314 RT: 13.30-13.35 AV: 4

F: FTMS + p ESI d Full ms2 336.72@hcd35.00 [50.00-705.00]

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
648.53110	1040.6	0.69
699.56885	999.5	0.66