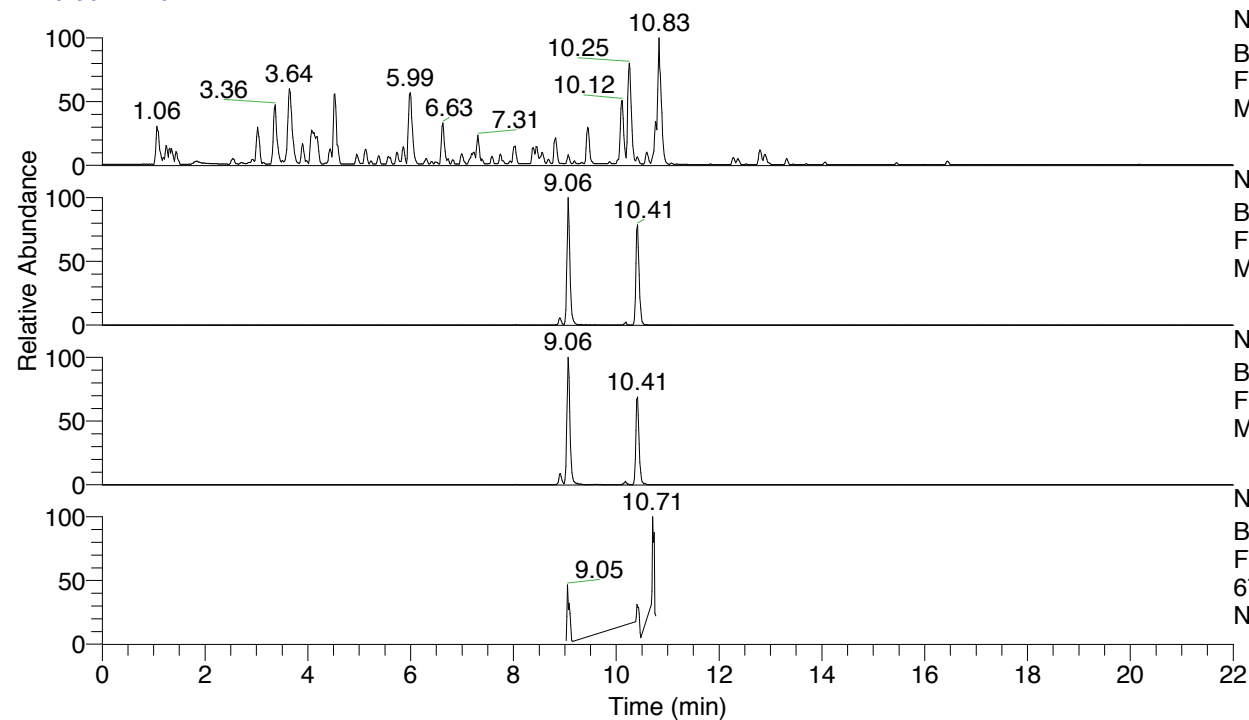


RT: 0.00 - 22.01



NL: 4.79E7

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

NL: 4.02E6

Base Peak m/z= 674.40683-674.41357 F:
FTMS + p ESI Full ms [100.00-1500.00]
MS Nclavipes

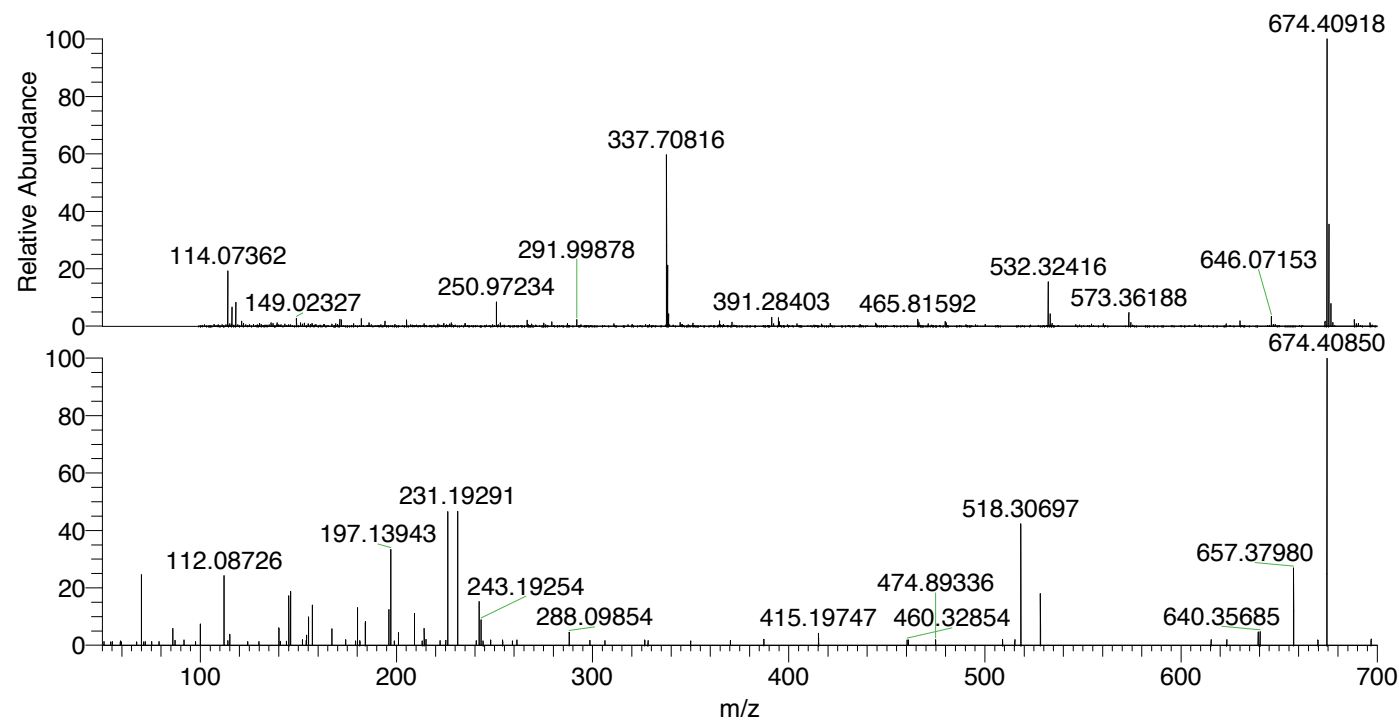
NL: 2.37E6

Base Peak m/z= 337.70732-337.71070 F:
FTMS + p ESI Full ms [100.00-1500.00]
MS Nclavipes

NL: 4.32E5

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

Nclavipes#4138-4154 RT: 10.39-10.43		
F: FTMS + p ESI d Full ms2 674.41 ...		
m/z= 50.00000-1000.00000		
m/z	Intensity	Relative
70.06578	25557.6	22.27
86.06055	6860.9	5.98
87.09238	1600.9	1.40
91.75858	1734.2	1.51
100.08750	8648.5	7.54
112.08734	27154.5	23.66
115.08706	3437.3	3.00
140.08183	7750.6	6.75
145.13363	20738.9	18.07
146.06023	20243.1	17.64
152.11841	1752.5	1.53
154.13416	4897.7	4.27
155.11776	14133.3	12.32
157.10798	14726.5	12.83
157.13364	8238.6	7.18
167.11806	7052.9	6.15
174.05509	1798.5	1.57
180.11339	17866.6	15.57
184.14493	9844.0	8.58
196.15599	13762.1	11.99
197.13968	38969.1	33.96
201.06553	5431.8	4.73
209.14010	10081.6	8.79
214.16645	6846.2	5.97
215.08144	1871.8	1.63
226.16631	52287.1	45.56
231.19293	52189.4	45.48
231.21667	7545.8	6.58
242.14990	16050.0	13.99
243.19260	9851.9	8.59
247.97971	1760.1	1.53
251.15011	1600.6	1.39
254.14915	3059.9	2.67
261.38601	1662.2	1.45
288.09854	4170.5	3.63
298.58463	1586.5	1.38
326.61091	1622.1	1.41
387.31575	1900.4	1.66
415.19747	3846.4	3.35
460.32854	1664.0	1.45
461.02199	1662.5	1.45
474.89336	1770.4	1.54
509.03008	1884.7	1.64
515.28542	1719.6	1.50
518.30716	44628.6	38.89
528.29132	23210.6	20.23
598.30657	1758.8	1.53
615.35644	1817.4	1.58
623.36074	1770.6	1.54
639.37390	4245.9	3.70
640.35685	4331.7	3.77
657.37980	27472.2	23.94
669.80224	1659.7	1.45
674.40787	114754.6	100.00
696.92069	2038.9	1.78



NL: 3.96E6

Nclavipes#3607 RT: 9.06
AV: 1 T: FTMS + p ESI
Full lock ms
[100.00-1500.00]

NL: 1.21E5

Nclavipes#4139-4159 RT:
10.40-10.43 AV: 3 F:
FTMS + p ESI d Full ms2
674.41@hcd35.00
[50.00-705.00]

Nclavipes#4138-4154 RT: 10.39-10.43 AV: 4

F: FTMS + p ESI d Full ms2 674.41@hcd35.00 [50.00-705.00]

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
50.97013	1199.3	1.05
54.38810	1109.8	0.97
54.41716	1292.2	1.13
55.15627	1230.2	1.07
59.22775	1072.0	0.93
59.37172	1377.0	1.20
59.64884	1073.0	0.94
64.26630	1229.7	1.07
67.59210	1071.5	0.93
70.06578	25557.6	22.27
71.20324	1061.2	0.92
71.52594	1089.6	0.95
71.55235	1309.7	1.14
71.93625	1183.5	1.03
75.20465	1231.5	1.07
78.89179	1154.7	1.01
86.06055	6860.9	5.98
87.09238	1600.9	1.40
91.75858	1734.2	1.51
93.15331	1451.6	1.26
96.96470	1182.8	1.03
97.59654	1168.1	1.02
100.08750	8648.5	7.54
103.10167	1527.8	1.33
112.08734	27154.5	23.66
114.10299	1468.7	1.28
115.05009	1362.1	1.19
115.08706	3437.3	3.00
124.15493	1230.8	1.07
129.87246	1230.7	1.07
132.71735	1511.7	1.32
140.08183	7750.6	6.75
140.82093	1285.3	1.12
140.82717	1166.6	1.02
143.90306	1281.9	1.12
145.13363	20738.9	18.07
146.06023	20243.1	17.64
150.71267	1257.8	1.10
152.11841	1752.5	1.53

Nclavipes#4138-4154 RT: 10.39-10.43 AV: 4

F: FTMS + p ESI d Full ms2 674.41@hcd35.00 [50.00-705.00]

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
154.09750	1559.1	1.36
154.13416	4897.7	4.27
155.11776	14133.3	12.32
157.10798	14726.5	12.83
157.13364	8238.6	7.18
165.28944	1506.1	1.31
167.11806	7052.9	6.15
174.05509	1798.5	1.57
174.16008	1424.6	1.24
179.12850	1446.2	1.26
180.11339	17866.6	15.57
181.36821	1470.6	1.28
184.14493	9844.0	8.58
196.15599	13762.1	11.99
197.13968	38969.1	33.96
198.91346	1362.6	1.19
201.06553	5431.8	4.73
209.14010	10081.6	8.79
213.18120	1385.7	1.21
214.16645	6846.2	5.97
215.08144	1871.8	1.63
222.25748	1452.2	1.27
225.12300	1546.8	1.35
226.16631	52287.1	45.56
231.19293	52189.4	45.48
231.21667	7545.8	6.58
240.66902	1458.6	1.27
242.14990	16050.0	13.99
243.19260	9851.9	8.59
244.18933	1394.9	1.22
247.97971	1760.1	1.53
251.15011	1600.6	1.39
254.14915	3059.9	2.67
259.17714	1398.9	1.22
261.38601	1662.2	1.45
264.64481	1325.3	1.15
288.09854	4170.5	3.63
298.58463	1586.5	1.38
302.23740	1392.0	1.21

Nclavipes#4138-4154 RT: 10.39-10.43 AV: 4

F: FTMS + p ESI d Full ms2 674.41@hcd35.00 [50.00-705.00]

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
306.28515	1475.9	1.29
326.61091	1622.1	1.41
328.27158	1475.7	1.29
349.98086	1370.1	1.19
353.55476	1584.4	1.38
370.28951	1585.2	1.38
387.31575	1900.4	1.66
403.25956	1344.1	1.17
415.19747	3846.4	3.35
428.58987	1539.4	1.34
454.87603	1470.9	1.28
460.32854	1664.0	1.45
461.02199	1662.5	1.45
474.89336	1770.4	1.54
509.03008	1884.7	1.64
515.28542	1719.6	1.50
518.30716	44628.6	38.89
528.29132	23210.6	20.23
598.30657	1758.8	1.53
615.35644	1817.4	1.58
623.36074	1770.6	1.54
639.37390	4245.9	3.70
640.35685	4331.7	3.77
657.37980	27472.2	23.94
669.80224	1659.7	1.45
674.40787	114754.6	100.00
696.92069	2038.9	1.78