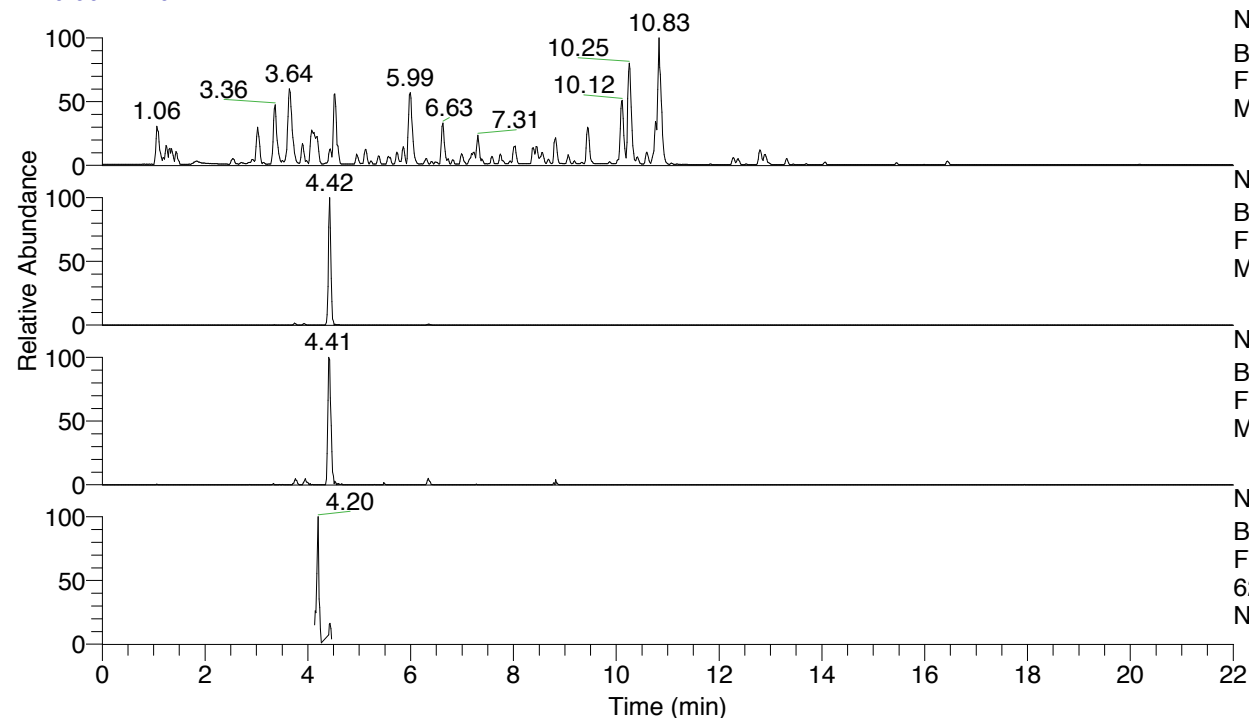


RT: 0.00 - 22.01



NL: 4.79E7

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

NL: 1.84E6

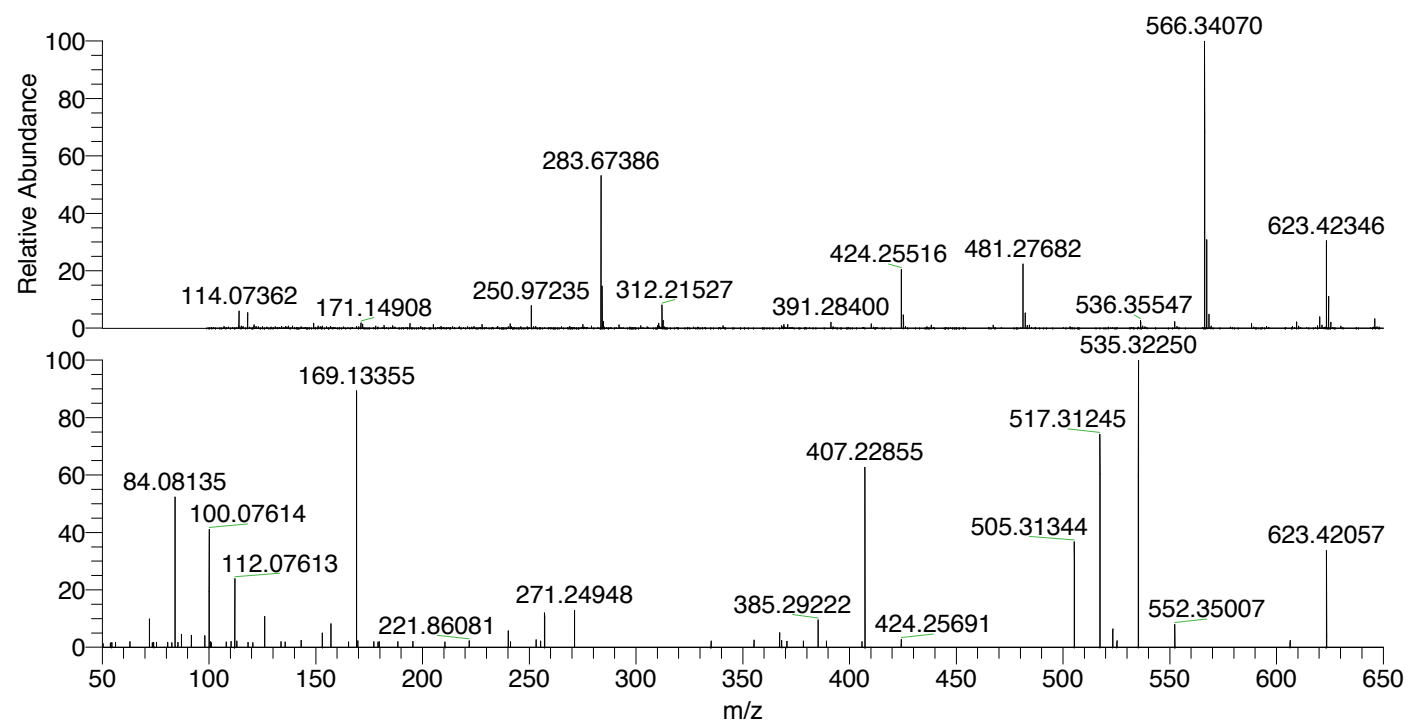
Base Peak m/z= 623.42134-623.42758 F:
FTMS + p ESI Full ms [100.00-1500.00]
MS Nclavipes

NL: 4.75E5

Base Peak m/z= 312.21458-312.21770 F:
FTMS + p ESI Full ms [100.00-1500.00]
MS Nclavipes

NL: 6.58E5

Base Peak m/z= 50.00000-1500.00000 F:
FTMS + p ESI d Full ms2
623.40@hcd35.00 [50.00-655.00] MS
Nclavipes



NL: 5.78E6

Nclavipes#1765 RT: 4.42
AV: 1 T: FTMS + p ESI
Full lock ms
[100.00-1500.00]

NL: 8.79E4

Nclavipes#1759-1778 RT:
4.42-4.45 AV: 3 F: FTMS
+ p ESI d Full ms2
623.40@hcd35.00
[50.00-655.00]

Nclavipes#1763-1775 RT: 4.42-4.45 AV:		
F: FTMS + p ESI d Full ms2 623.40 ...		
m/z= 50.00000-1000.00000		
m/z	Intensity	Relative
62.99510	1702.6	1.89
72.08151	8842.4	9.84
80.71305	1564.7	1.74
84.08135	46149.8	51.36
87.05560	3936.0	4.38
91.75261	3821.4	4.25
98.09693	3683.2	4.10
100.07614	36149.1	40.23
100.79406	1751.2	1.95
108.09305	1612.4	1.79
110.37105	1841.5	2.05
112.07613	21634.6	24.08
113.10805	1872.1	2.08
118.25286	1581.1	1.76
126.12797	9539.1	10.62
133.72934	1726.8	1.92
135.70910	1576.2	1.75
143.15482	2129.4	2.37
153.13859	4397.5	4.89
157.13374	7235.8	8.05
165.33949	1604.5	1.79
169.13355	79314.2	88.27
169.71713	2045.3	2.28
177.21050	1678.8	1.87
179.19473	1662.6	1.85
179.77898	1747.2	1.94
188.46616	1720.8	1.92
195.46393	1825.2	2.03
210.55416	1667.4	1.86
221.86081	1983.7	2.21
240.17048	5033.4	5.60
241.24034	1753.8	1.95
253.24009	2309.4	2.57
255.28624	1955.3	2.18
257.19695	10575.0	11.77
271.24948	11602.4	12.91
335.18374	1986.0	2.21
355.28230	2168.8	2.41
367.28290	4560.2	5.07
368.26203	2089.4	2.33
370.69030	1832.0	2.04
378.40366	1878.9	2.09
385.29222	8396.8	9.34
389.21978	1996.5	2.22
405.85307	1760.1	1.96
407.22855	55172.1	61.40
424.25691	2360.1	2.63
505.31344	32273.2	35.92
517.31245	65299.1	72.67
523.32444	5647.1	6.28
525.28583	2032.5	2.26
535.32250	89857.1	100.00
552.35007	7037.2	7.83
606.39733	2097.6	2.33
623.42057	29648.7	33.00

Nclavipes#1763-1775 RT: 4.42-4.45 AV: 3

F: FTMS + p ESI d Full ms2 623.40@hcd35.00 [50.00-655.00]

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
50.38092	1191.7	1.33
53.88797	1314.9	1.46
54.49772	1443.7	1.61
56.15945	1483.1	1.65
62.99510	1702.6	1.89
72.08151	8842.4	9.84
73.50432	1402.0	1.56
74.13499	1540.8	1.71
75.34878	1511.0	1.68
80.71305	1564.7	1.74
82.66046	1495.0	1.66
84.08135	46149.8	51.36
85.51217	1548.1	1.72
87.05560	3936.0	4.38
91.75261	3821.4	4.25
98.09693	3683.2	4.10
100.07614	36149.1	40.23
100.79406	1751.2	1.95
101.10738	1519.0	1.69
108.09305	1612.4	1.79
110.37105	1841.5	2.05
112.07613	21634.6	24.08
113.10805	1872.1	2.08
118.25286	1581.1	1.76
120.51259	1498.9	1.67
126.12797	9539.1	10.62
133.72934	1726.8	1.92
135.70910	1576.2	1.75
143.15482	2129.4	2.37
153.13859	4397.5	4.89
157.13374	7235.8	8.05
165.33949	1604.5	1.79
169.13355	79314.2	88.27
169.71713	2045.3	2.28
177.21050	1678.8	1.87
179.19473	1662.6	1.85
179.77898	1747.2	1.94
188.46616	1720.8	1.92
195.46393	1825.2	2.03

Nclavipes#1763-1775 RT: 4.42-4.45 AV: 3

F: FTMS + p ESI d Full ms2 623.40@hcd35.00 [50.00-655.00]

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
210.55416	1667.4	1.86
221.86081	1983.7	2.21
240.17048	5033.4	5.60
241.24034	1753.8	1.95
253.24009	2309.4	2.57
255.28624	1955.3	2.18
257.19695	10575.0	11.77
271.24948	11602.4	12.91
335.18374	1986.0	2.21
355.28230	2168.8	2.41
367.28290	4560.2	5.07
368.26203	2089.4	2.33
370.69030	1832.0	2.04
378.40366	1878.9	2.09
385.29222	8396.8	9.34
389.21978	1996.5	2.22
405.85307	1760.1	1.96
407.22855	55172.1	61.40
424.25691	2360.1	2.63
505.31344	32273.2	35.92
517.31245	65299.1	72.67
523.32444	5647.1	6.28
525.28583	2032.5	2.26
535.32250	89857.1	100.00
552.35007	7037.2	7.83
606.39733	2097.6	2.33
623.42057	29648.7	33.00