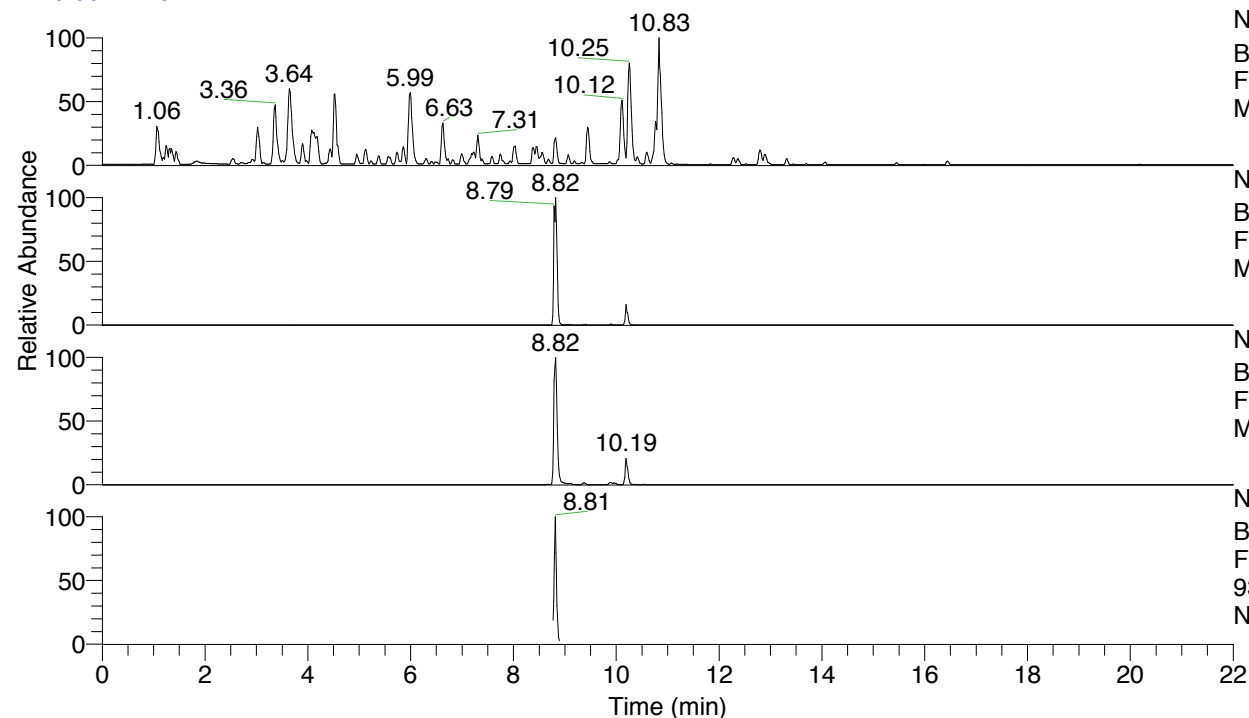


RT: 0.00 - 22.01



NL: 4.79E7

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

NL: 4.38E6

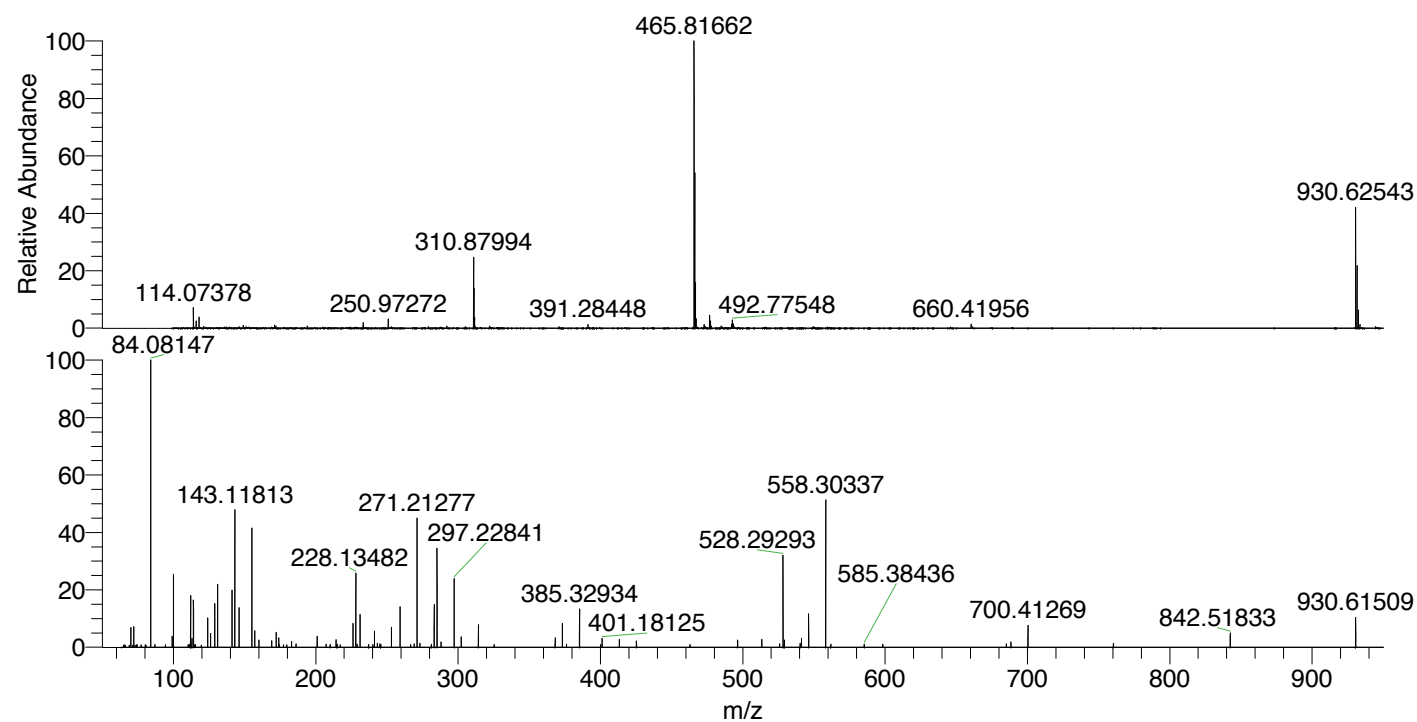
Base Peak m/z= 930.62063-930.62993 F:  
FTMS + p ESI Full ms [100.00-1500.00]  
MS Nclavipes

NL: 1.04E7

Base Peak m/z= 465.81422-465.81888 F:  
FTMS + p ESI Full ms [100.00-1500.00]  
MS Nclavipes

NL: 2.99E5

Base Peak m/z= 50.00000-1500.00000 F:  
FTMS + p ESI d Full ms2  
930.62@hcd35.00 [64.33-965.00] MS  
Nclavipes



NL: 1.04E7

Nclavipes#3511 RT: 8.82  
AV: 1 T: FTMS + p ESI  
Full ms [100.00-1500.00]

NL: 1.71E5

Nclavipes#3493-3523 RT:  
8.78-8.84 AV: 5 F: FTMS  
+ p ESI d Full ms2  
930.62@hcd35.00  
[64.33-965.00]

Nclavipes#3491-3519 RT: 8.77-8.84 AV:		
F: FTMS + p ESI d Full ms2 930.62 ...		
m/z= 50.00000-1000.00000		
m/z	Intensity	Relative
70.06592	10052.1	6.52
72.08155	10230.6	6.63
84.08146	154236.1	100.00
99.09238	5486.5	3.56
100.07632	37670.5	24.42
112.07633	27093.7	17.57
113.10794	4426.8	2.87
114.09190	24918.4	16.16
124.07599	14986.9	9.72
126.09177	7079.7	4.59
129.10259	21820.6	14.15
131.11837	32109.2	20.82
141.10243	30041.8	19.48
143.11814	71232.3	46.18
146.06050	19978.9	12.95
155.11810	59403.3	38.51
157.13410	8268.7	5.36
160.14504	3606.3	2.34
169.13345	3196.6	2.07
172.14425	7358.9	4.77
174.05615	4697.3	3.05
183.11313	2955.8	1.92
201.06658	5632.0	3.65
214.19229	3778.7	2.45
226.19178	11846.6	7.68
228.13481	37116.0	24.06
231.21831	16379.5	10.62
241.20223	8047.2	5.22
253.20284	9987.0	6.48
259.21354	21570.9	13.99
271.21282	67326.3	43.65
283.21352	21194.4	13.74
285.22906	50477.9	32.73
288.09817	2782.5	1.80
297.22836	35708.2	23.15
302.25680	5313.4	3.44
314.25574	11361.7	7.37
368.30315	4779.5	3.10
373.32845	11844.5	7.68
385.25780	6052.2	3.92
385.32935	19183.5	12.44
401.18125	4378.7	2.84
413.32509	3982.2	2.58
425.32206	3092.4	2.01
496.39913	3496.8	2.27
513.42264	3913.6	2.54
528.29316	47760.2	30.97
529.27906	3545.2	2.30
541.27757	4385.3	2.84
546.30084	18275.8	11.85
558.30332	76067.6	49.32
688.40953	2605.0	1.69
700.41283	11075.6	7.18
842.51847	7287.3	4.72
930.61506	14797.5	9.59

Nclavipes#3491-3519 RT: 8.77-8.84 AV: 6

F: FTMS + p ESI d Full ms2 930.62@hcd35.00 [64.33-965.00]

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
64.88995	1083.4	0.70
65.75663	1140.4	0.74
66.04324	909.9	0.59
69.04781	1033.4	0.67
70.06592	10052.1	6.52
71.38142	1022.3	0.66
72.08155	10230.6	6.63
72.95690	1077.6	0.70
73.06044	1035.5	0.67
74.15204	984.0	0.64
74.31504	1089.1	0.71
74.38693	1356.5	0.88
77.04764	1091.1	0.71
77.23377	1160.0	0.75
80.20504	1127.0	0.73
80.65608	1099.9	0.71
84.08146	154236.1	100.00
87.04959	1437.8	0.93
94.44790	1202.3	0.78
99.09238	5486.5	3.56
100.07632	37670.5	24.42
110.37828	1200.6	0.78
111.09218	1442.2	0.94
112.07633	27093.7	17.57
112.96938	1088.5	0.71
113.10794	4426.8	2.87
114.09190	24918.4	16.16
115.12397	1336.7	0.87
115.53062	1238.0	0.80
117.97068	1178.9	0.76
119.55204	1115.5	0.72
122.14293	1521.2	0.99
124.07599	14986.9	9.72
126.09177	7079.7	4.59
129.10259	21820.6	14.15
131.11837	32109.2	20.82
141.10243	30041.8	19.48
143.11814	71232.3	46.18
146.06050	19978.9	12.95

Nclavipes#3491-3519 RT: 8.77-8.84 AV: 6

F: FTMS + p ESI d Full ms2 930.62@hcd35.00 [64.33-965.00]

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
155.11810	59403.3	38.51
155.94223	1256.1	0.81
157.13410	8268.7	5.36
160.14504	3606.3	2.34
169.09765	1434.6	0.93
169.13345	3196.6	2.07
172.14425	7358.9	4.77
174.05615	4697.3	3.05
174.16093	1554.7	1.01
177.31400	1252.3	0.81
179.71471	1202.1	0.78
183.11313	2955.8	1.92
186.12378	1693.3	1.10
186.16240	1498.4	0.97
201.06658	5632.0	3.65
201.16761	1236.9	0.80
207.27836	1488.6	0.97
210.12352	1358.3	0.88
212.62044	1296.1	0.84
214.19229	3778.7	2.45
215.08241	1563.8	1.01
217.20299	1253.4	0.81
226.19178	11846.6	7.68
228.13481	37116.0	24.06
229.20996	1440.8	0.93
231.21831	16379.5	10.62
237.12537	1420.7	0.92
240.13300	1394.7	0.90
241.20223	8047.2	5.22
243.21792	2055.8	1.33
245.16258	1704.9	1.11
245.66594	1417.5	0.92
253.20284	9987.0	6.48
259.21354	21570.9	13.99
266.76974	1287.4	0.83
269.19803	1612.8	1.05
271.21282	67326.3	43.65
273.22854	2021.1	1.31
281.19613	1524.4	0.99

Nclavipes#3491-3519 RT: 8.77-8.84 AV: 6

F: FTMS + p ESI d Full ms2 930.62@hcd35.00 [64.33-965.00]

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
283.21352	21194.4	13.74
285.22906	50477.9	32.73
286.67960	1179.4	0.76
288.09817	2782.5	1.80
290.41824	1259.0	0.82
297.22836	35708.2	23.15
297.35065	1328.3	0.86
302.22467	1609.0	1.04
302.25680	5313.4	3.44
314.25574	11361.7	7.37
325.36867	1381.6	0.90
368.21135	1389.9	0.90
368.30315	4779.5	3.10
373.32845	11844.5	7.68
376.21952	1522.5	0.99
385.25780	6052.2	3.92
385.32935	19183.5	12.44
398.84064	1415.2	0.92
400.13735	1380.0	0.89
401.18125	4378.7	2.84
413.32509	3982.2	2.58
425.32206	3092.4	2.01
430.81655	1500.8	0.97
462.95362	1412.7	0.92
496.39913	3496.8	2.27
513.42264	3913.6	2.54
525.94058	1711.8	1.11
528.29316	47760.2	30.97
529.27906	3545.2	2.30
540.28987	1933.4	1.25
541.27757	4385.3	2.84
546.30084	18275.8	11.85
558.30332	76067.6	49.32
561.90377	1614.5	1.05
585.38444	1503.5	0.97
598.38652	1472.4	0.95
685.21000	1679.3	1.09
688.40953	2605.0	1.69
700.41283	11075.6	7.18

Nclavipes#3491-3519 RT: 8.77-8.84 AV: 6

F: FTMS + p ESI d Full ms2 930.62@hcd35.00 [64.33-965.00]

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
760.45114	2019.3	1.31
842.51847	7287.3	4.72
930.61506	14797.5	9.59