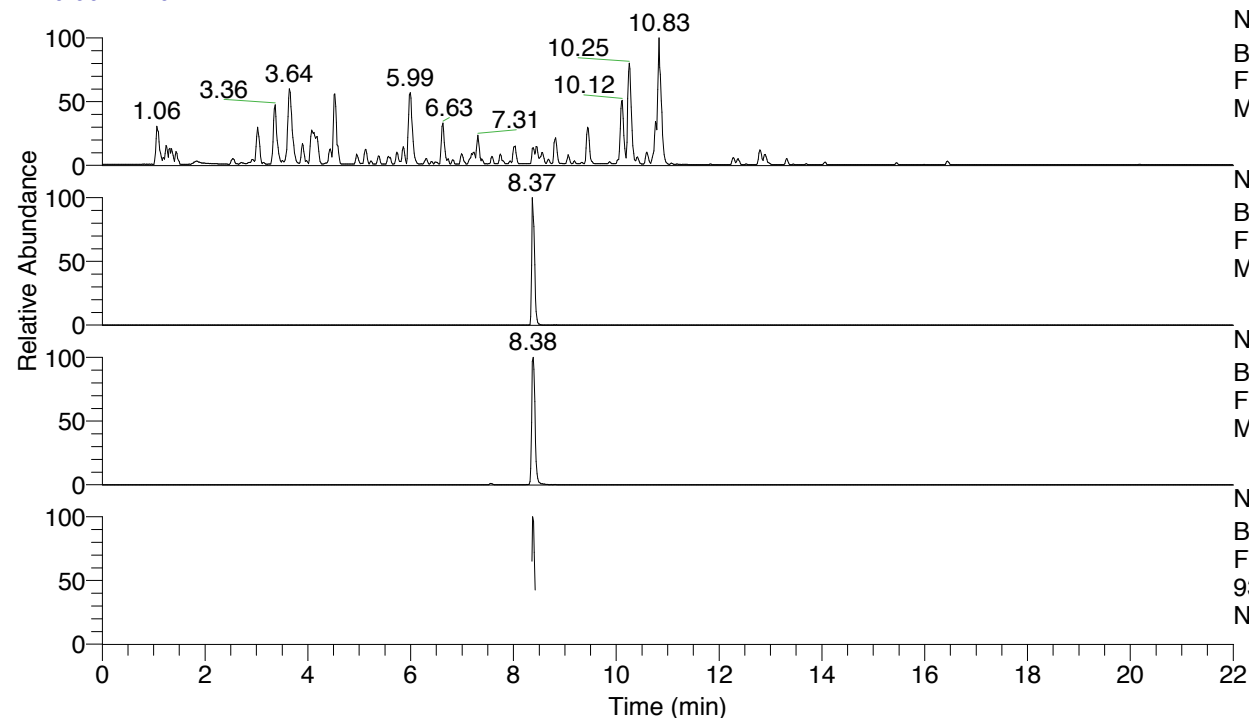


RT: 0.00 - 22.01



NL: 4.79E7

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

NL: 2.56E6

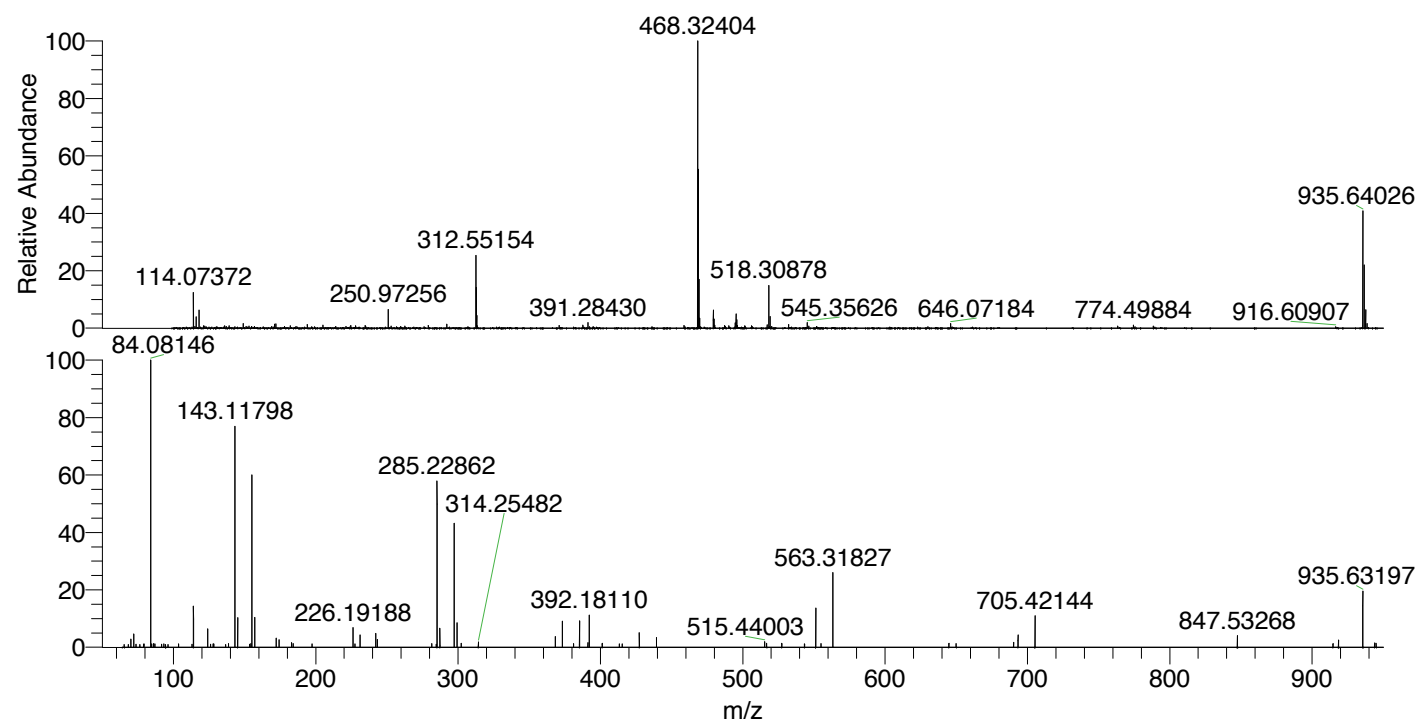
Base Peak m/z= 935.63592-935.64528 F:
FTMS + p ESI Full ms [100.00-1500.00]
MS Nclavipes

NL: 6.62E6

Base Peak m/z= 468.32187-468.32655 F:
FTMS + p ESI Full ms [100.00-1500.00]
MS Nclavipes

NL: 1.99E5

Base Peak m/z= 50.00000-1500.00000 F:
FTMS + p ESI d Full ms2
935.64@hcd35.00 [64.67-970.00] MS
Nclavipes



NL: 6.14E6

Nclavipes#3331 RT: 8.37
AV: 1 T: FTMS + p ESI
Full lock ms
[100.00-1500.00]

NL: 1.39E5

Nclavipes#3326-3353 RT:
8.36-8.42 AV: 5 F: FTMS
+ p ESI d Full ms2
935.64@hcd35.00
[64.67-970.00]

Nclavipes#3328-3351 RT: 8.36-8.42 AV:		
F: FTMS + p ESI d Full ms2 935.64 ...		
m/z= 50.00000-1000.00000		
m/z	Intensity	Relative
70.06586	4077.3	2.83
72.08156	6490.3	4.50
84.08146	144077.1	100.00
86.09671	1769.9	1.23
114.09172	20447.3	14.19
124.07612	9149.9	6.35
138.75186	1804.8	1.25
143.11798	107279.8	74.46
145.13390	14357.8	9.97
154.49854	1802.4	1.25
155.11802	85011.5	59.00
157.13388	14447.5	10.03
172.14446	4359.1	3.03
174.16022	3833.0	2.66
183.11233	2400.5	1.67
184.14500	1808.3	1.26
226.19188	9633.5	6.69
231.21832	5984.6	4.15
242.15040	6888.2	4.78
243.22003	3767.3	2.61
281.55924	1863.1	1.29
285.22862	80950.4	56.19
287.24420	9276.8	6.44
297.22830	60166.8	41.76
299.24482	12156.2	8.44
302.25546	2009.9	1.40
314.25482	2632.7	1.83
368.30055	5195.7	3.61
373.32902	12727.1	8.83
381.18415	1769.6	1.23
385.32827	13139.6	9.12
391.19738	2263.5	1.57
392.18110	15600.8	10.83
401.28154	1943.8	1.35
413.28320	1740.2	1.21
427.33794	7109.7	4.93
439.33823	4861.4	3.37
515.44003	2682.9	1.86
516.80951	2029.8	1.41
527.43676	1885.0	1.31
543.38905	1718.5	1.19
551.31753	19628.2	13.62
554.95808	1857.3	1.29
563.31827	36265.0	25.17
644.83118	1920.3	1.33
649.91593	1770.8	1.23
690.35624	2349.3	1.63
693.42537	5952.4	4.13
705.42144	15803.9	10.97
847.53268	5895.0	4.09
914.70474	1853.5	1.29
918.60116	3463.6	2.40
935.63197	27357.0	18.99
943.96038	2175.6	1.51
944.98319	1880.7	1.31

Nclavipes#3328-3351 RT: 8.36-8.42 AV: 5

F: FTMS + p ESI d Full ms2 935.64@hcd35.00 [64.67-970.00]

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
65.51427	1291.0	0.90
68.41640	1260.7	0.88
70.06586	4077.3	2.83
72.08156	6490.3	4.50
73.68421	1423.8	0.99
73.75925	1347.4	0.94
76.44834	1403.7	0.97
79.22506	1550.0	1.08
79.39190	1633.9	1.13
84.08146	144077.1	100.00
84.65093	1600.9	1.11
86.09671	1769.9	1.23
87.05620	1712.2	1.19
91.75899	1451.4	1.01
93.37965	1652.2	1.15
94.41217	1273.2	0.88
94.52553	1212.8	0.84
96.22835	1326.6	0.92
103.54912	1608.6	1.12
113.10764	1551.6	1.08
114.09172	20447.3	14.19
124.07612	9149.9	6.35
126.09201	1580.0	1.10
127.97873	1616.3	1.12
128.44547	1633.7	1.13
136.69531	1321.2	0.92
138.75186	1804.8	1.25
143.11798	107279.8	74.46
145.13390	14357.8	9.97
153.55152	1559.3	1.08
154.49854	1802.4	1.25
155.11802	85011.5	59.00
157.13388	14447.5	10.03
172.14446	4359.1	3.03
174.16022	3833.0	2.66
183.02127	1545.3	1.07
183.11233	2400.5	1.67
184.14500	1808.3	1.26
197.36265	1655.1	1.15

Nclavipes#3328-3351 RT: 8.36-8.42 AV: 5

F: FTMS + p ESI d Full ms2 935.64@hcd35.00 [64.67-970.00]

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
226.19188	9633.5	6.69
227.49454	1611.1	1.12
231.21832	5984.6	4.15
242.15040	6888.2	4.78
243.22003	3767.3	2.61
281.55924	1863.1	1.29
284.59203	1530.7	1.06
285.22862	80950.4	56.19
287.24420	9276.8	6.44
297.22830	60166.8	41.76
299.24482	12156.2	8.44
302.25546	2009.9	1.40
314.25482	2632.7	1.83
368.30055	5195.7	3.61
373.32902	12727.1	8.83
381.18415	1769.6	1.23
385.32827	13139.6	9.12
391.19738	2263.5	1.57
392.18110	15600.8	10.83
401.28154	1943.8	1.35
413.28320	1740.2	1.21
415.34034	1710.4	1.19
427.33794	7109.7	4.93
439.33823	4861.4	3.37
515.44003	2682.9	1.86
516.80951	2029.8	1.41
527.43676	1885.0	1.31
543.38905	1718.5	1.19
551.31753	19628.2	13.62
554.95808	1857.3	1.29
563.31827	36265.0	25.17
644.83118	1920.3	1.33
649.91593	1770.8	1.23
690.35624	2349.3	1.63
693.42537	5952.4	4.13
705.42144	15803.9	10.97
847.53268	5895.0	4.09
914.70474	1853.5	1.29
918.60116	3463.6	2.40

Nclavipes#3328-3351 RT: 8.36-8.42 AV: 5

F: FTMS + p ESI d Full ms2 935.64@hcd35.00 [64.67-970.00]

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
935.63197	27357.0	18.99
943.96038	2175.6	1.51
944.98319	1880.7	1.31