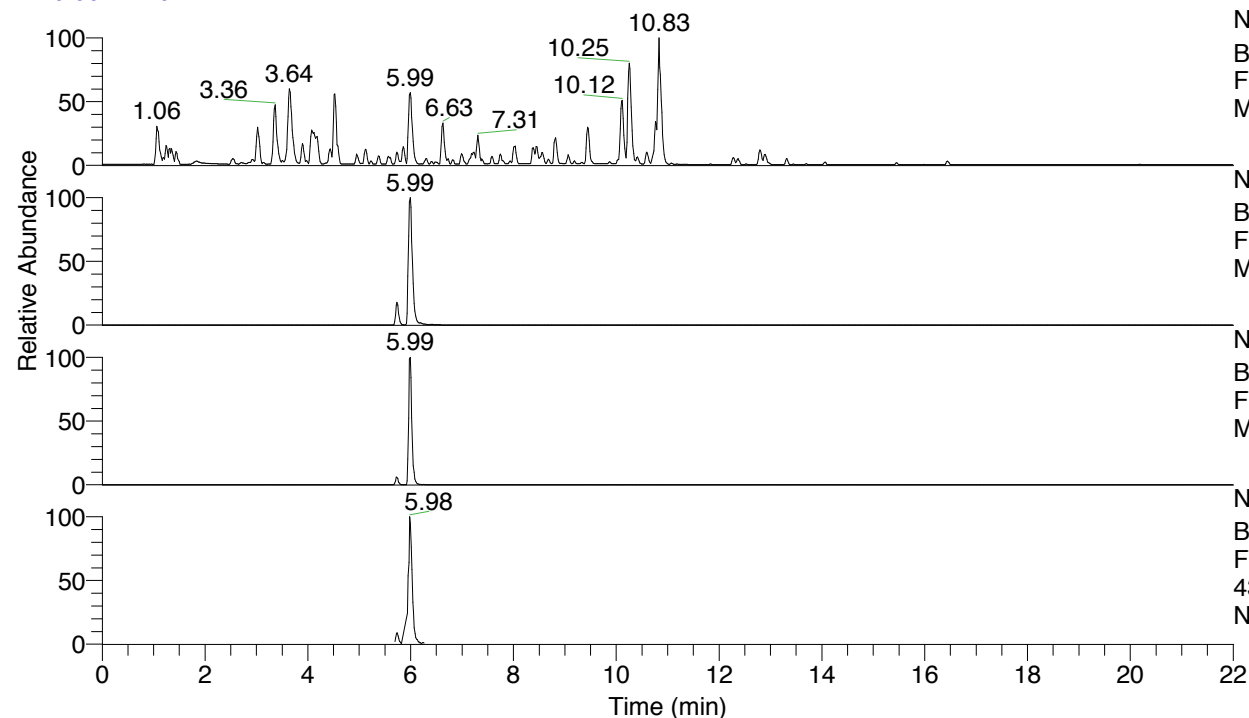


RT: 0.00 - 22.01



NL: 4.79E7

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

NL: 2.74E7

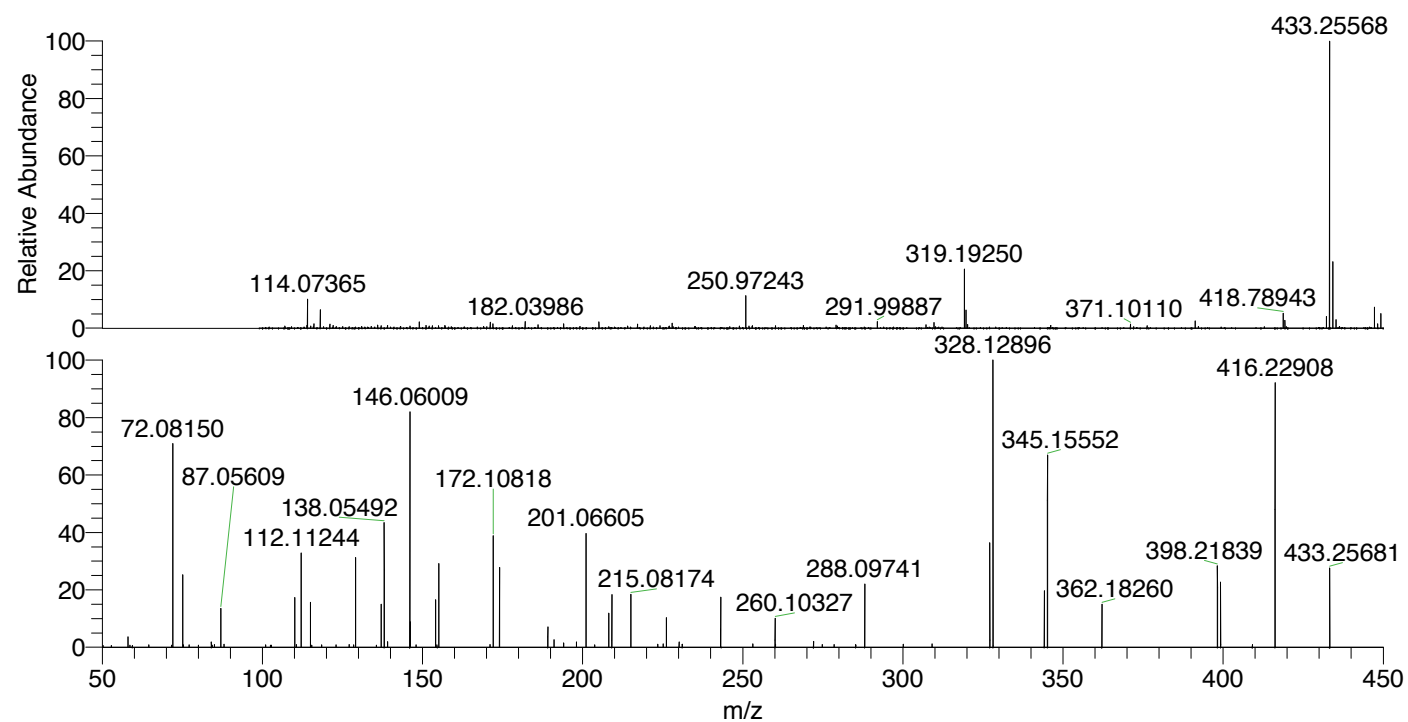
Base Peak m/z= 433.25416-433.25850 F:
FTMS + p ESI Full ms [100.00-1500.00]
MS Nclavipes

NL: 1.18E6

Base Peak m/z= 217.13099-217.13317 F:
FTMS + p ESI Full ms [100.00-1500.00]
MS Nclavipes

NL: 2.01E6

Base Peak m/z= 50.00000-1500.00000 F:
FTMS + p ESI d Full ms2
433.26@hcd35.00 [50.00-460.00] MS
Nclavipes



NL: 4.70E6

Nclavipes#2287 RT: 5.73
AV: 1 T: FTMS + p ESI
Full lock ms
[100.00-1500.00]

NL: 1.57E5

Nclavipes#2277-2297 RT:
5.72-5.75 AV: 3 F: FTMS
+ p ESI d Full ms2
433.26@hcd35.00
[50.00-460.00]

Nclavipes#2282-2294 RT: 5.72-5.75 AV:		
F: FTMS + p ESI d Full ms2 433.26 ...		
m/z= 50.00000-1000.00000		
m/z	Intensity	Relative
58.06603	5748.3	3.66
72.08150	113681.0	72.42
75.09234	39957.6	25.45
84.08171	2913.1	1.86
87.05609	21980.3	14.00
88.03969	1656.2	1.06
110.09690	28026.6	17.85
112.11244	51739.9	32.96
115.05089	24608.4	15.68
129.13873	51109.3	32.56
137.07130	23819.5	15.17
138.05492	69749.0	44.43
139.12321	3130.9	1.99
146.06009	130691.7	83.26
146.07024	5973.8	3.81
146.16552	14254.3	9.08
154.09759	25952.3	16.53
155.07076	2045.3	1.30
155.08145	47063.9	29.98
172.10818	61372.5	39.10
174.05493	43689.4	27.83
189.13488	11133.1	7.09
191.08158	4152.7	2.65
194.09317	2480.0	1.58
198.08795	2916.3	1.86
201.06605	62685.6	39.93
208.14529	18635.1	11.87
209.12896	28802.3	18.35
215.08174	29384.5	18.72
223.49498	1702.7	1.08
225.16999	1897.1	1.21
226.15603	16930.3	10.79
230.13268	2942.1	1.87
231.11175	1640.1	1.04
243.07695	10005.5	6.37
243.18159	27360.4	17.43
253.16690	1770.2	1.13
260.10327	16052.4	10.23
260.21126	1700.2	1.08
272.10392	3193.5	2.03
285.27709	1547.0	0.99
288.09741	34500.8	21.98
300.13423	1674.2	1.07
309.13358	1823.7	1.16
327.14483	57428.3	36.58
328.12896	156977.3	100.00
344.17207	30837.1	19.64
345.15552	105001.3	66.89
362.18260	24073.3	15.34
398.21839	44854.9	28.57
399.20188	35578.3	22.66
409.14760	1548.1	0.99
416.17586	2433.4	1.55
416.22908	145224.3	92.51
433.25681	43431.4	27.67

Nclavipes#2282-2294 RT: 5.72-5.75 AV: 3

F: FTMS + p ESI d Full ms2 433.26@hcd35.00 [50.00-460.00]

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
50.22215	945.2	0.60
52.89578	972.6	0.62
58.06603	5748.3	3.66
58.61836	1220.6	0.78
59.39574	965.1	0.61
64.52301	1251.2	0.80
71.65801	1198.9	0.76
72.08150	113681.0	72.42
75.09234	39957.6	25.45
75.31583	1345.2	0.86
77.15686	1323.4	0.84
80.05874	1166.2	0.74
84.08171	2913.1	1.86
84.30737	1232.6	0.79
85.07683	1506.4	0.96
87.05609	21980.3	14.00
88.03969	1656.2	1.06
101.05844	1265.9	0.81
102.54215	1105.0	0.70
102.83033	1161.2	0.74
110.09690	28026.6	17.85
110.63445	1421.0	0.91
112.11244	51739.9	32.96
115.05089	24608.4	15.68
115.42822	1164.8	0.74
118.49730	1400.8	0.89
123.02342	1310.8	0.84
127.08705	1489.1	0.95
127.12384	1430.5	0.91
128.49929	1366.6	0.87
129.13873	51109.3	32.56
135.56991	1229.3	0.78
137.07130	23819.5	15.17
138.05492	69749.0	44.43
139.12321	3130.9	1.99
146.06009	130691.7	83.26
146.07024	5973.8	3.81
146.16552	14254.3	9.08
147.96536	1378.9	0.88

Nclavipes#2282-2294 RT: 5.72-5.75 AV: 3

F: FTMS + p ESI d Full ms2 433.26@hcd35.00 [50.00-460.00]

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
154.09759	25952.3	16.53
154.53840	1333.7	0.85
155.07076	2045.3	1.30
155.08145	47063.9	29.98
171.12377	1426.6	0.91
172.10818	61372.5	39.10
174.05493	43689.4	27.83
189.13488	11133.1	7.09
191.08158	4152.7	2.65
194.09317	2480.0	1.58
198.08795	2916.3	1.86
201.06605	62685.6	39.93
203.78351	1407.6	0.90
208.14529	18635.1	11.87
209.12896	28802.3	18.35
215.08174	29384.5	18.72
223.49498	1702.7	1.08
225.16999	1897.1	1.21
226.15603	16930.3	10.79
230.13268	2942.1	1.87
231.11175	1640.1	1.04
243.07695	10005.5	6.37
243.18159	27360.4	17.43
253.16690	1770.2	1.13
260.10327	16052.4	10.23
260.21126	1700.2	1.08
272.10392	3193.5	2.03
274.81682	1421.0	0.91
278.55133	1479.3	0.94
285.27709	1547.0	0.99
288.09741	34500.8	21.98
300.13423	1674.2	1.07
309.13358	1823.7	1.16
327.14483	57428.3	36.58
328.12896	156977.3	100.00
344.17207	30837.1	19.64
345.15552	105001.3	66.89
362.18260	24073.3	15.34
398.21839	44854.9	28.57

Nclavipes#2282-2294 RT: 5.72-5.75 AV: 3

F: FTMS + p ESI d Full ms2 433.26@hcd35.00 [50.00-460.00]

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
399.20188	35578.3	22.66
409.14760	1548.1	0.99
416.17586	2433.4	1.55
416.22908	145224.3	92.51
433.25681	43431.4	27.67