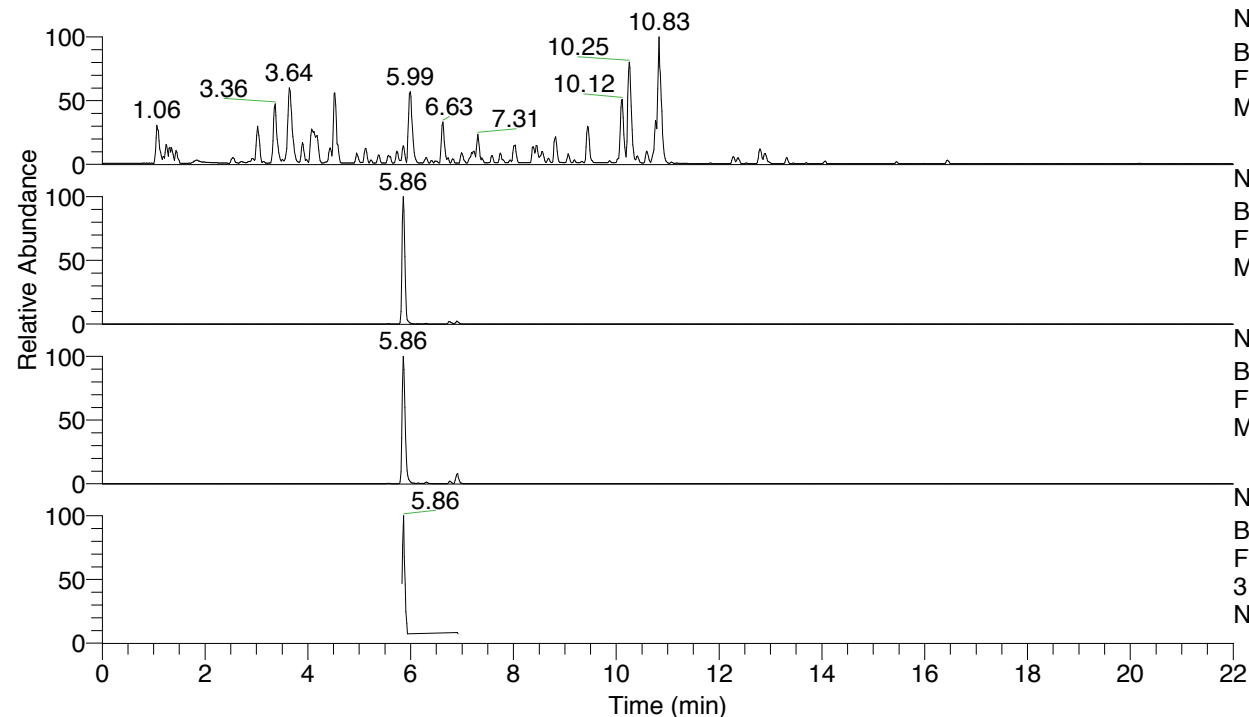


RT: 0.00 - 22.01

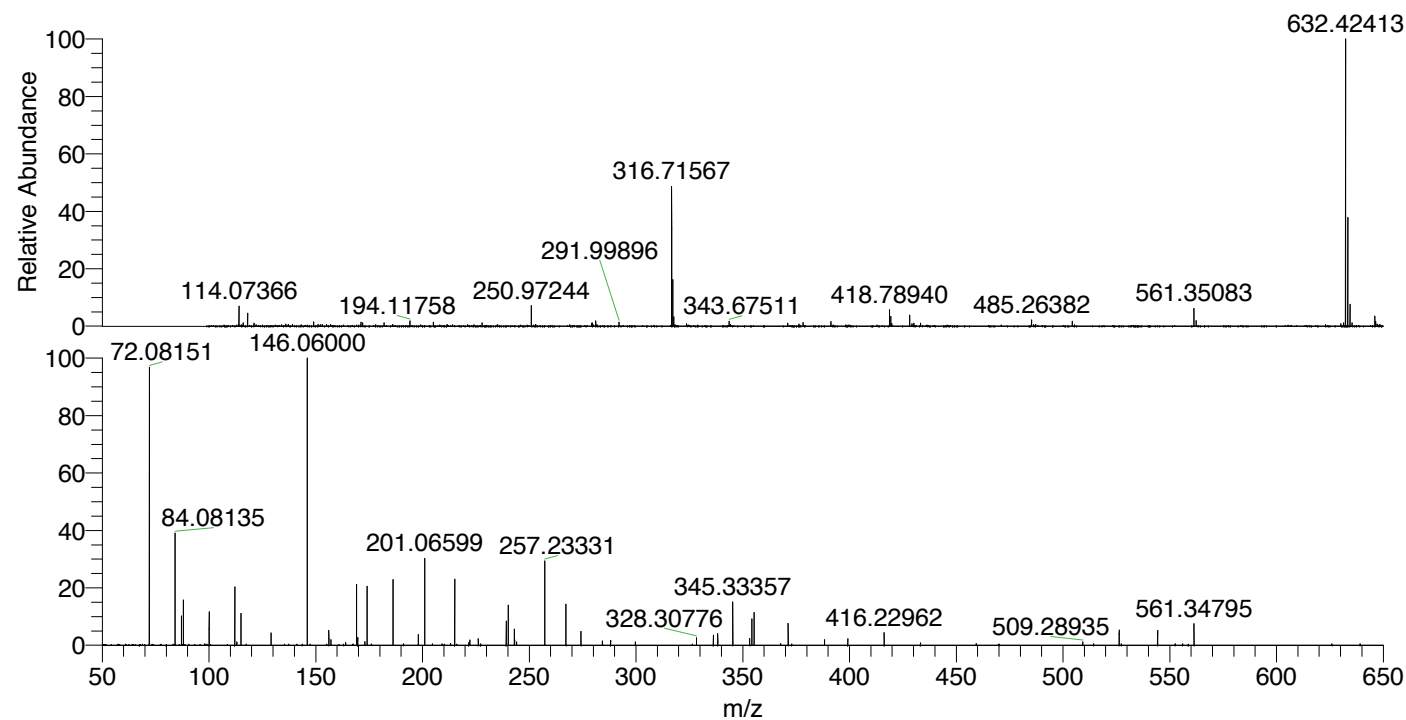


NL: 4.79E7  
Base Peak m/z= 100.00000-1500.00000 F:  
FTMS + p ESI Full ms [100.00-1500.00]  
MS Nclavipes

NL: 7.07E6  
Base Peak m/z= 632.42163-632.42795 F:  
FTMS + p ESI Full ms [100.00-1500.00]  
MS Nclavipes

NL: 3.41E6  
Base Peak m/z= 316.71473-316.71789 F:  
FTMS + p ESI Full ms [100.00-1500.00]  
MS Nclavipes

NL: 2.96E5  
Base Peak m/z= 50.00000-1500.00000 F:  
FTMS + p ESI d Full ms2  
316.72@hcd35.00 [50.00-665.00] MS  
Nclavipes



NL: 6.87E6  
Nclavipes#2335 RT: 5.86  
AV: 1 T: FTMS + p ESI  
Full lock ms  
[100.00-1500.00]

NL: 1.84E5  
Nclavipes#2325-2349 RT:  
5.83-5.89 AV: 5 F: FTMS  
+ p ESI d Full ms2  
316.72@hcd35.00  
[50.00-665.00]

Nclavipes#2326-2349 RT: 5.83-5.89 AV: F: FTMS + p ESI d Full ms2 316.72 ... m/z= 50.00000-1000.00000		
m/z	Intensity	Relative
72.08151	183341.1	96.87
84.08135	72250.4	38.17
87.05588	18923.3	10.00
88.03992	30181.7	15.95
100.07604	21587.2	11.41
112.07594	13339.8	7.05
112.11225	38480.5	20.33
113.10762	2285.7	1.21
115.05035	21252.8	11.23
129.10224	8011.4	4.23
129.13864	1624.6	0.86
146.06000	189265.3	100.00
156.14438	9581.0	5.06
157.13363	3641.4	1.92
164.07046	1701.1	0.90
169.13353	39655.4	20.95
169.64993	5039.0	2.66
173.07098	2388.2	1.26
174.05497	37960.8	20.06
186.15991	42546.9	22.48
198.05487	6875.4	3.63
201.06599	56587.7	29.90
213.16580	1139.3	0.60
215.08154	43671.9	23.07
221.67912	1682.7	0.89
222.19684	3310.6	1.75
226.15517	4322.2	2.28
239.22356	15587.5	8.24
240.20661	26464.9	13.98
243.07676	10363.4	5.48
243.18200	3614.5	1.91
244.05978	2176.6	1.15
257.23331	55781.2	29.47
267.21762	27409.2	14.48
274.25993	8910.0	4.71
284.24378	2740.7	1.45
288.09796	3117.8	1.65
299.68840	2148.6	1.14
328.30776	4832.3	2.55
336.23887	6546.2	3.46
338.29093	7600.9	4.02
345.33357	28105.3	14.85
353.26576	4388.5	2.32
354.24968	16911.7	8.94
355.31788	21760.5	11.50
371.27670	14378.5	7.60
388.30176	3625.9	1.92
399.20334	4153.3	2.19
416.22962	8059.3	4.26
433.25799	1620.8	0.86
459.37484	1190.7	0.63
509.28935	2222.6	1.17
526.31364	9701.5	5.13
544.32246	9659.2	5.10
561.34795	13926.2	7.36

Nclavipes#2326-2349 RT: 5.83-5.89 AV: 5

F: FTMS + p ESI d Full ms2 316.72@hcd35.00 [50.00-665.00]

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
72.08151	183341.1	96.87
84.08135	72250.4	38.17
87.05588	18923.3	10.00
88.03992	30181.7	15.95
98.02464	964.8	0.51
100.07604	21587.2	11.41
112.07594	13339.8	7.05
112.11225	38480.5	20.33
113.10762	2285.7	1.21
115.05035	21252.8	11.23
129.10224	8011.4	4.23
129.13864	1624.6	0.86
146.06000	189265.3	100.00
156.14438	9581.0	5.06
157.13363	3641.4	1.92
164.07046	1701.1	0.90
169.13353	39655.4	20.95
169.64993	5039.0	2.66
173.07098	2388.2	1.26
174.05497	37960.8	20.06
186.15991	42546.9	22.48
191.08161	963.1	0.51
198.05487	6875.4	3.63
201.06599	56587.7	29.90
213.16580	1139.3	0.60
215.08154	43671.9	23.07
221.67912	1682.7	0.89
222.19684	3310.6	1.75
226.15517	4322.2	2.28
227.22344	981.2	0.52
239.22356	15587.5	8.24
240.20661	26464.9	13.98
243.07676	10363.4	5.48
243.18200	3614.5	1.91
244.05978	2176.6	1.15
257.23331	55781.2	29.47
267.21762	27409.2	14.48
274.25993	8910.0	4.71
284.24378	2740.7	1.45

Nclavipes#2326-2349 RT: 5.83-5.89 AV: 5

F: FTMS + p ESI d Full ms2 316.72@hcd35.00 [50.00-665.00]

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
288.09796	3117.8	1.65
299.68840	2148.6	1.14
328.30776	4832.3	2.55
336.23887	6546.2	3.46
338.29093	7600.9	4.02
345.33357	28105.3	14.85
353.26576	4388.5	2.32
354.24968	16911.7	8.94
355.31788	21760.5	11.50
367.74671	1122.5	0.59
371.27670	14378.5	7.60
388.30176	3625.9	1.92
399.20334	4153.3	2.19
416.22962	8059.3	4.26
433.25799	1620.8	0.86
459.37484	1190.7	0.63
509.28935	2222.6	1.17
514.32399	958.1	0.51
526.31364	9701.5	5.13
544.32246	9659.2	5.10
561.34795	13926.2	7.36