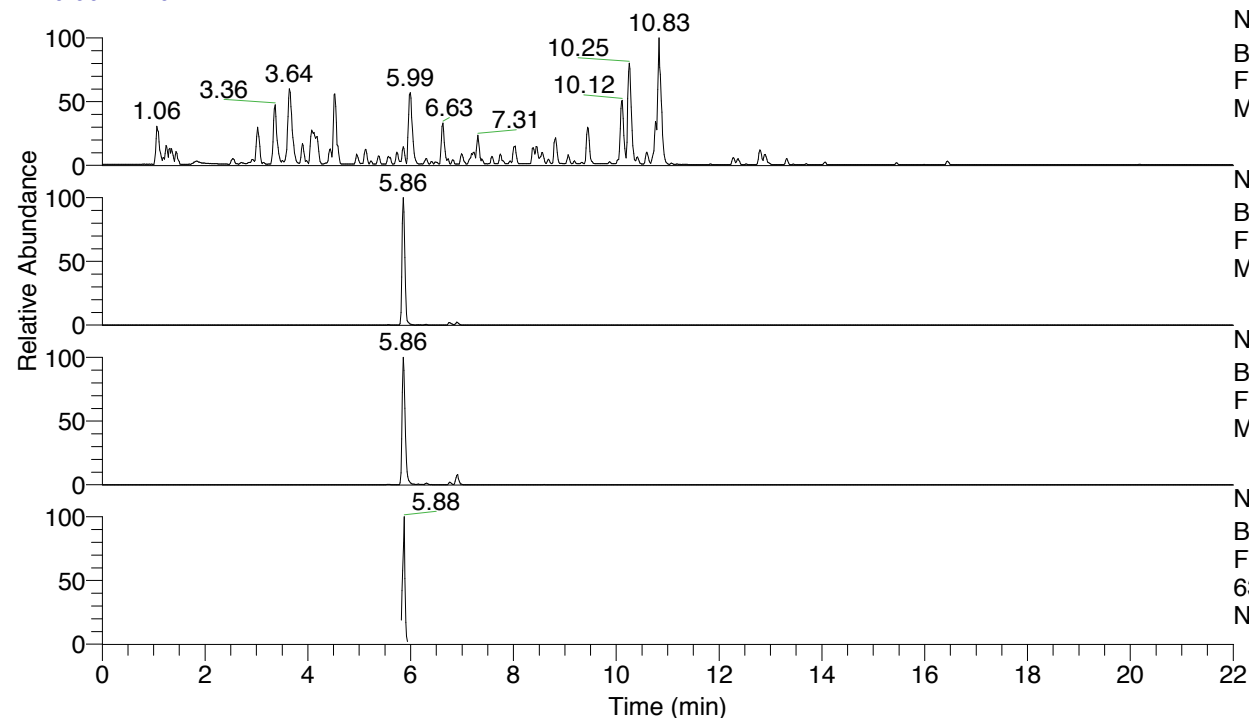


RT: 0.00 - 22.01



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

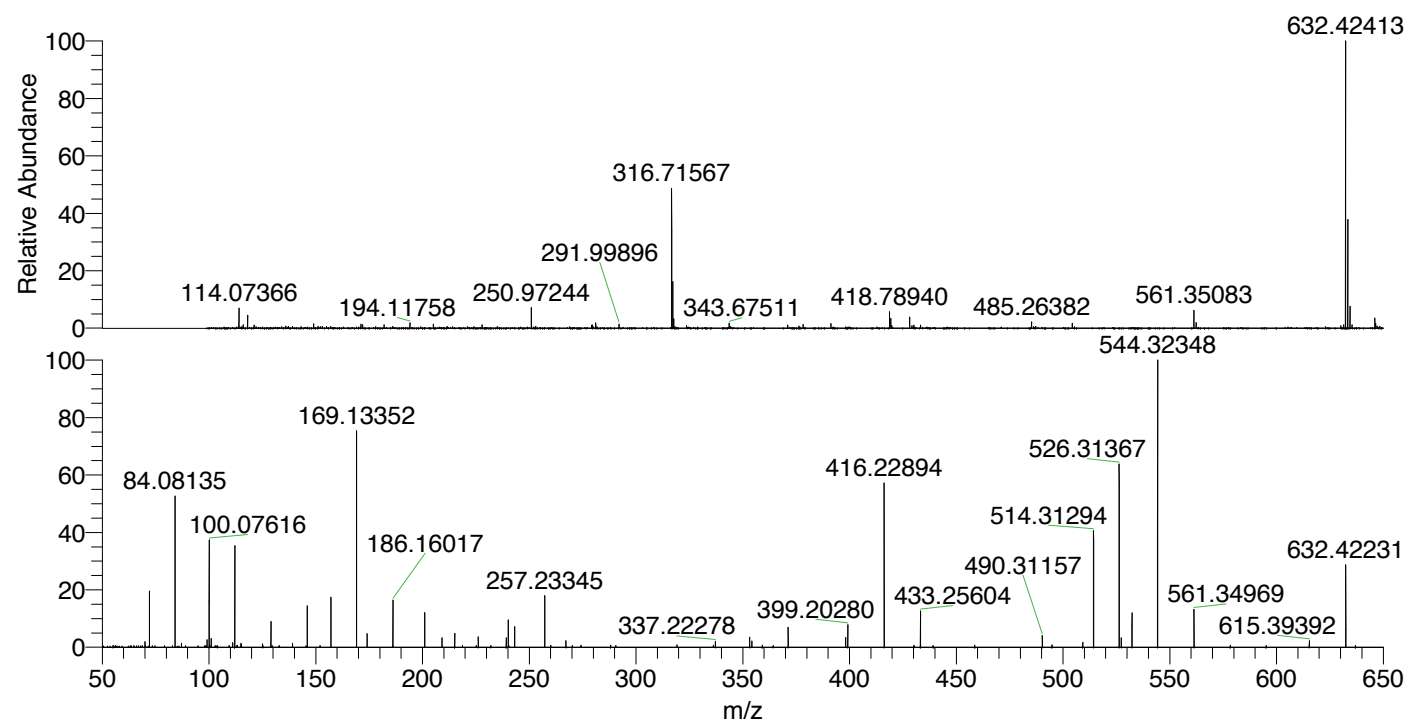
Base Peak m/z= 632.42163-632.42795 F:
FTMS + p ESI Full ms [100.00-1500.00]
MS Nclavipes

NL: 3.41E6

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

NL: 3.27E5

Base Peak m/z= 50.00000-1500.00000 F:
FTMS + p ESI d Full ms2
632.42@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: 2.02E5

Nclavipes#2324-2349 RT:
5.83-5.89 AV: 5 F: FTMS
+ p ESI d Full ms2
632.42@hcd35.00
[50.00-665.00]

Nclavipes#2325-2348 RT: 5.83-5.89 AV:		
F: FTMS + p ESI d Full ms2 632.42 ...		
m/z= 50.00000-1000.00000		
m/z	Intensity	Relative
70.06580	4001.6	1.95
72.08152	40067.2	19.54
84.08135	107670.9	52.51
87.05570	2913.2	1.42
99.09218	5427.8	2.65
100.07616	75884.0	37.01
101.10787	6185.3	3.02
111.09216	3340.7	1.63
112.07594	50691.4	24.72
112.11245	71507.9	34.87
115.05040	2982.4	1.45
115.12308	1647.6	0.80
125.10762	2454.7	1.20
129.10238	12758.0	6.22
129.13888	18385.9	8.97
139.12336	2819.2	1.37
146.06024	29335.8	14.31
157.13374	35334.1	17.23
169.13352	153011.4	74.62
174.05536	9750.8	4.76
186.16017	33313.9	16.25
201.06603	24616.1	12.01
209.12841	6593.0	3.22
215.08165	9840.5	4.80
226.15427	7394.3	3.61
239.22293	6654.8	3.25
240.20723	19579.2	9.55
243.18152	14482.6	7.06
257.23345	37384.3	18.23
267.21845	4572.7	2.23
274.25877	1463.8	0.71
288.09803	1549.2	0.76
319.21230	1620.9	0.79
337.22278	4258.1	2.08
353.26550	7169.2	3.50
354.25015	4332.8	2.11
359.17263	1422.4	0.69
371.27726	14018.4	6.84
398.21851	6797.8	3.32
399.20280	16045.5	7.83
416.22894	115289.7	56.57
416.27558	1787.4	0.87
433.25604	25831.9	12.60
458.66956	1425.8	0.70
490.31157	8144.6	3.97
494.85239	1654.3	0.81
509.28944	3477.0	1.70
514.31294	83181.8	40.57
526.31367	130095.5	63.45
527.29614	6692.9	3.26
532.32314	25037.3	12.21
544.32348	205041.2	100.00
561.34969	27055.5	13.20
615.39392	4619.1	2.25
632.42231	58567.2	28.56

Nclavipes#2325-2348 RT: 5.83-5.89 AV: 5

F: FTMS + p ESI d Full ms2 632.42@hcd35.00 [50.00-665.00]

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
55.09752	1144.2	0.56
64.78184	1044.2	0.51
70.06580	4001.6	1.95
72.08152	40067.2	19.54
74.68649	1049.8	0.51
84.08135	107670.9	52.51
87.05570	2913.2	1.42
98.23975	1052.9	0.51
98.71070	1075.5	0.52
99.09218	5427.8	2.65
100.07616	75884.0	37.01
100.46409	1281.6	0.63
101.10787	6185.3	3.02
102.80292	1039.3	0.51
103.08779	1040.1	0.51
109.41136	1145.0	0.56
111.09216	3340.7	1.63
112.07594	50691.4	24.72
112.11245	71507.9	34.87
112.98620	1227.9	0.60
113.38556	1133.6	0.55
115.05040	2982.4	1.45
115.12308	1647.6	0.80
125.10762	2454.7	1.20
125.34209	1070.9	0.52
128.99990	1131.1	0.55
129.10238	12758.0	6.22
129.13888	18385.9	8.97
132.99987	1120.8	0.55
139.12336	2819.2	1.37
145.41026	1110.7	0.54
146.06024	29335.8	14.31
152.07008	1285.3	0.63
157.13374	35334.1	17.23
169.13352	153011.4	74.62
174.05536	9750.8	4.76
186.09323	1119.2	0.55
186.16017	33313.9	16.25
201.06603	24616.1	12.01

Nclavipes#2325-2348 RT: 5.83-5.89 AV: 5

F: FTMS + p ESI d Full ms2 632.42@hcd35.00 [50.00-665.00]

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
209.12841	6593.0	3.22
215.08165	9840.5	4.80
218.71733	1368.3	0.67
225.17716	1154.0	0.56
226.15427	7394.3	3.61
232.00973	1133.7	0.55
239.22293	6654.8	3.25
240.20723	19579.2	9.55
240.48574	1121.1	0.55
243.18152	14482.6	7.06
257.23345	37384.3	18.23
259.98157	1155.9	0.56
260.10101	1235.9	0.60
267.21845	4572.7	2.23
270.20267	1190.9	0.58
274.25877	1463.8	0.71
288.09803	1549.2	0.76
290.57740	1351.4	0.66
319.21230	1620.9	0.79
336.24088	1379.0	0.67
337.22278	4258.1	2.08
353.26550	7169.2	3.50
354.25015	4332.8	2.11
359.17263	1422.4	0.69
364.25737	1307.6	0.64
371.27726	14018.4	6.84
398.21851	6797.8	3.32
399.20280	16045.5	7.83
416.22894	115998.7	56.57
416.27558	1787.4	0.87
430.21167	1279.5	0.62
433.25604	25831.9	12.60
439.17936	1136.8	0.55
458.66956	1425.8	0.70
490.31157	8144.6	3.97
494.85239	1654.3	0.81
509.28944	3477.0	1.70
514.31294	83181.8	40.57
526.31367	130095.5	63.45

Nclavipes#2325-2348 RT: 5.83-5.89 AV: 5

F: FTMS + p ESI d Full ms2 632.42@hcd35.00 [50.00-665.00]

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
527.29614	6692.9	3.26
532.32314	25037.3	12.21
544.32348	205041.2	100.00
561.34969	27055.5	13.20
578.36980	1393.9	0.68
595.16620	1179.8	0.58
615.39392	4619.1	2.25
632.42231	58567.2	28.56
636.99917	1268.2	0.62
650.59250	1261.6	0.62