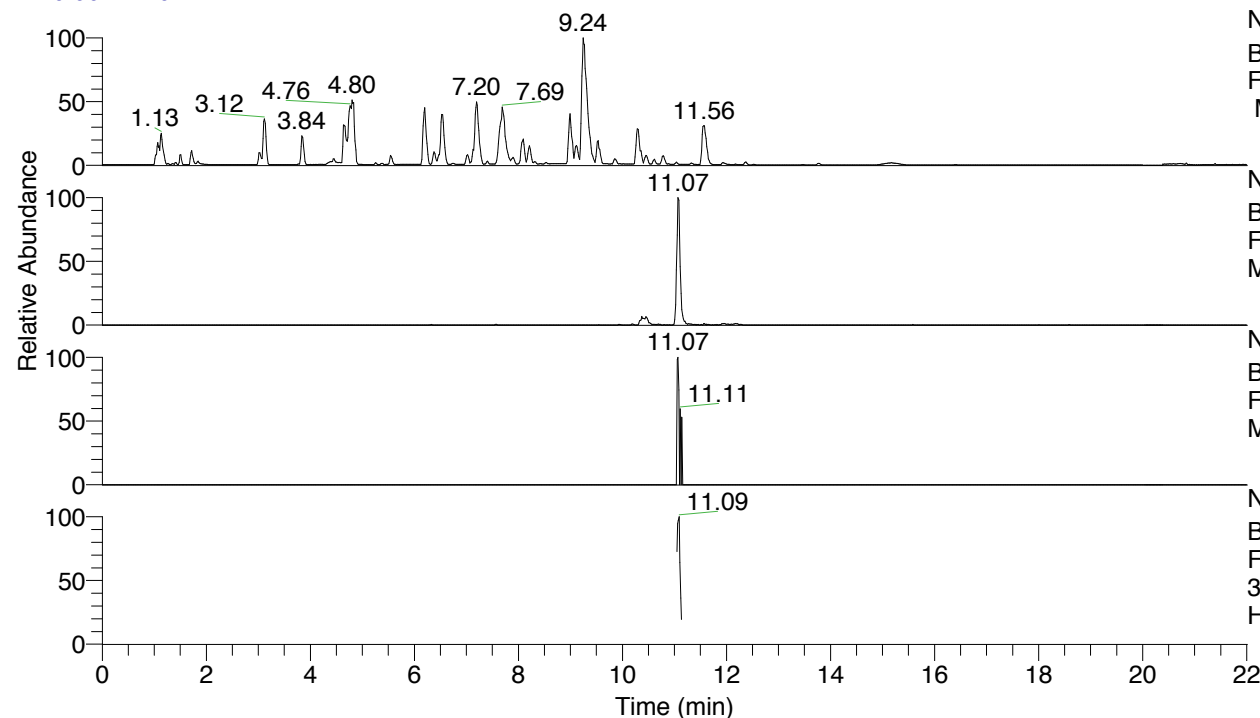


RT: 0.00 - 22.01



NL: 8.52E7

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

NL: 7.87E5

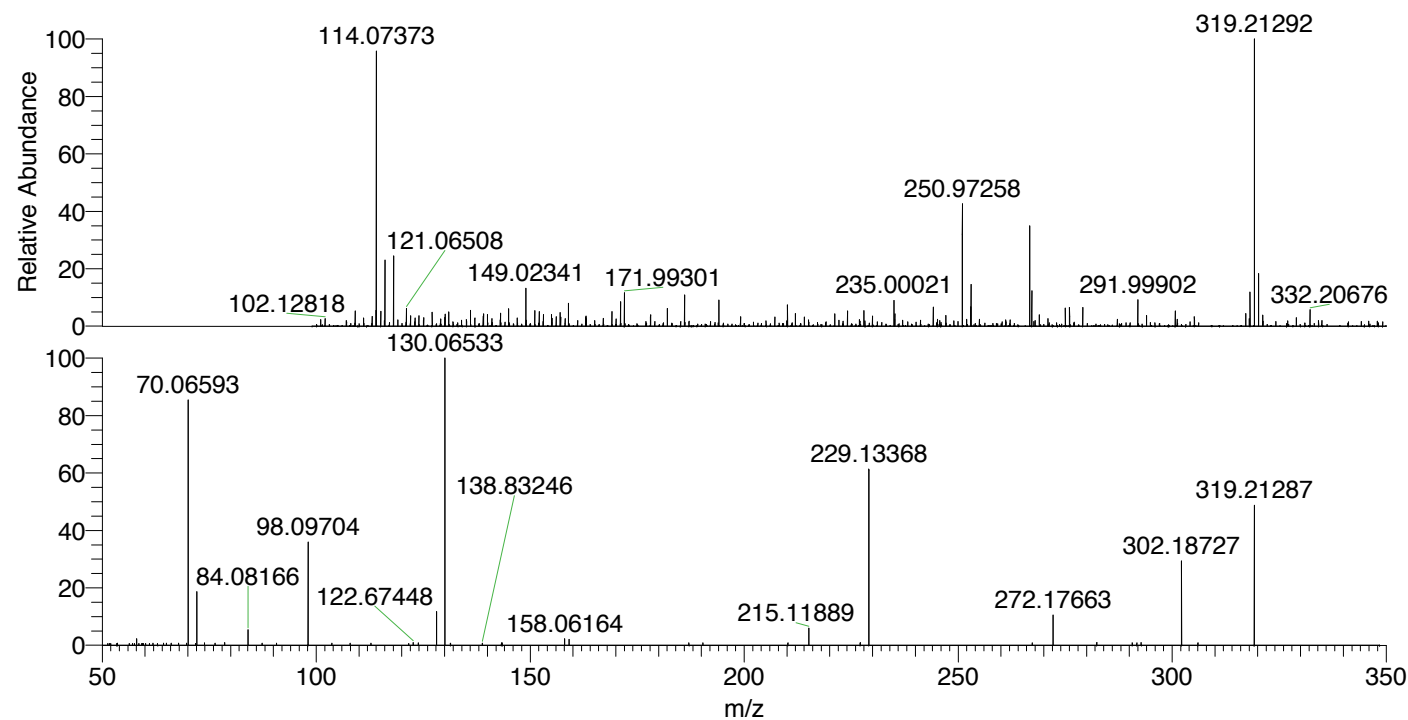
Base Peak m/z= 319.21180-319.21500 F:
FTMS + p ESI Full ms [100.00-1500.00]
MS Hcurta

NL: 2.12E3

Base Peak m/z= 160.10981-160.11141 F:
FTMS + p ESI Full ms [100.00-1500.00]
MS Hcurta

NL: 9.38E4

Base Peak m/z= 50.00000-1500.00000 F:
FTMS + p ESI d Full ms2
319.21@hcd35.00 [50.00-345.00] MS
Hcurta



NL: 7.73E5

Hcurta#4441 RT: 11.07
AV: 1 T: FTMS + p ESI
Full lock ms
[100.00-1500.00]

NL: 5.92E4

Hcurta#4372-4519 RT:
11.05-11.13 AV: 7 F:
FTMS + p ESI d Full ms2
319.21@hcd35.00
[50.00-345.00]

Hcurta#4433-4467 RT: 11.05-11.13 AV: 7

F: FTMS + p ESI d Full ms2 319.21 ...

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
51.70253	386.1	0.64
53.54173	431.3	0.71
56.30455	392.1	0.65
57.04361	384.7	0.63
58.06604	1404.9	2.31
58.56688	388.8	0.64
59.23445	384.0	0.63
59.40433	377.8	0.62
59.63356	386.3	0.64
61.04521	394.0	0.65
61.83127	401.8	0.66
62.93728	383.9	0.63
64.32020	449.5	0.74
64.98693	410.2	0.68
66.08499	405.6	0.67
67.84705	439.3	0.72
69.71771	414.9	0.68
70.06593	51929.9	85.52
72.08165	11032.4	18.17
73.88037	484.4	0.80
76.35636	459.1	0.76
78.60367	532.9	0.88
84.08166	3267.1	5.38
87.36999	429.1	0.71
90.75312	421.0	0.69
98.09704	21379.2	35.21
103.63361	440.8	0.73
107.93515	440.0	0.72
112.81932	423.7	0.70
121.61050	399.0	0.66
122.67448	589.0	0.97
123.83109	500.3	0.82
128.10769	7238.8	11.92
130.06533	60721.7	100.00
131.37513	411.6	0.68
138.83246	471.1	0.78
143.27228	501.8	0.83
143.48723	477.6	0.79
158.06164	1350.9	2.22
159.09275	1249.1	2.06
187.08706	524.7	0.86
190.33021	473.6	0.78
210.21183	466.1	0.77
215.11889	3570.0	5.88
227.11582	538.8	0.89
229.13368	37772.1	62.21
267.32471	546.3	0.90
272.17663	6224.1	10.25
282.38831	567.3	0.93
290.68518	487.7	0.80
291.74161	467.3	0.77
292.75460	553.4	0.91
302.18727	17759.4	29.25
306.02541	510.1	0.84
319.21287	28858.8	47.53

Hcurta#4433-4467 RT: 11.05-11.13 AV: 7

F: FTMS + p ESI d Full ms2 319.21@hcd35.00 [50.00-345.00]

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
51.32998	362.4	0.60
51.70253	386.1	0.64
51.97440	359.4	0.59
53.43980	344.3	0.57
53.54173	431.3	0.71
56.30455	392.1	0.65
57.04361	384.7	0.63
57.50848	353.4	0.58
58.06604	1404.9	2.31
58.56688	388.8	0.64
59.23445	384.0	0.63
59.40433	377.8	0.62
59.63356	386.3	0.64
60.12106	337.4	0.56
61.04521	394.0	0.65
61.83127	401.8	0.66
62.93728	383.9	0.63
64.32020	449.5	0.74
64.98693	410.2	0.68
66.08499	405.6	0.67
67.84705	439.3	0.72
69.71771	414.9	0.68
70.06593	51929.9	85.52
71.80452	376.3	0.62
72.08165	11032.4	18.17
73.88037	484.4	0.80
76.35636	459.1	0.76
78.60367	532.9	0.88
84.08166	3267.1	5.38
87.36999	429.1	0.71
90.75312	421.0	0.69
98.09704	21379.2	35.21
103.63361	440.8	0.73
107.93515	440.0	0.72
112.81932	423.7	0.70
121.61050	399.0	0.66
122.67448	589.0	0.97
123.83109	500.3	0.82
128.10769	7238.8	11.92

Hcurta#4433-4467 RT: 11.05-11.13 AV: 7

F: FTMS + p ESI d Full ms2 319.21@hcd35.00 [50.00-345.00]

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
130.06533	60721.7	100.00
131.37513	411.6	0.68
138.83246	471.1	0.78
143.27228	501.8	0.83
143.48723	477.6	0.79
158.06164	1350.9	2.22
159.09275	1249.1	2.06
187.08706	524.7	0.86
190.33021	473.6	0.78
210.21183	466.1	0.77
215.11889	3570.0	5.88
227.11582	538.8	0.89
229.13368	37772.1	62.21
267.32471	546.3	0.90
272.17663	6224.1	10.25
282.38831	567.3	0.93
290.68518	487.7	0.80
291.74161	467.3	0.77
292.75460	553.4	0.91
302.18727	17759.4	29.25
306.02541	510.1	0.84
319.21287	28858.8	47.53