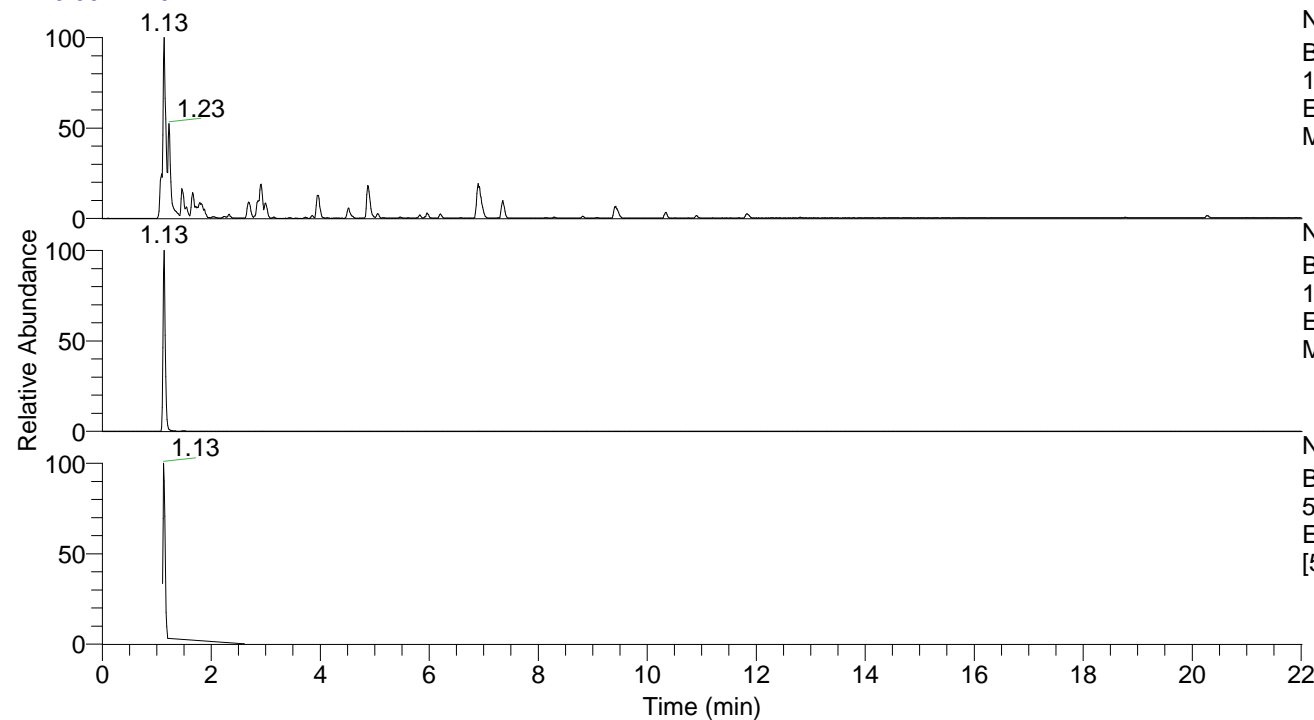


RT: 0.00 - 22.01



NL: 8.91E8

Base Peak m/z=

100.00000-1500.00000 F: FTMS + p

ESI Full ms [100.0000-1500.0000]

MS Pbistriata

NL: 8.91E8

Base Peak m/z=

175.11775-175.12125 F: FTMS + p

ESI Full ms [100.0000-1500.0000]

MS Pbistriata

NL: 1.07E8

Base Peak m/z=

50.00000-1500.00000 F: FTMS + p

ESI d Full ms2 175.1076@hcd35.00

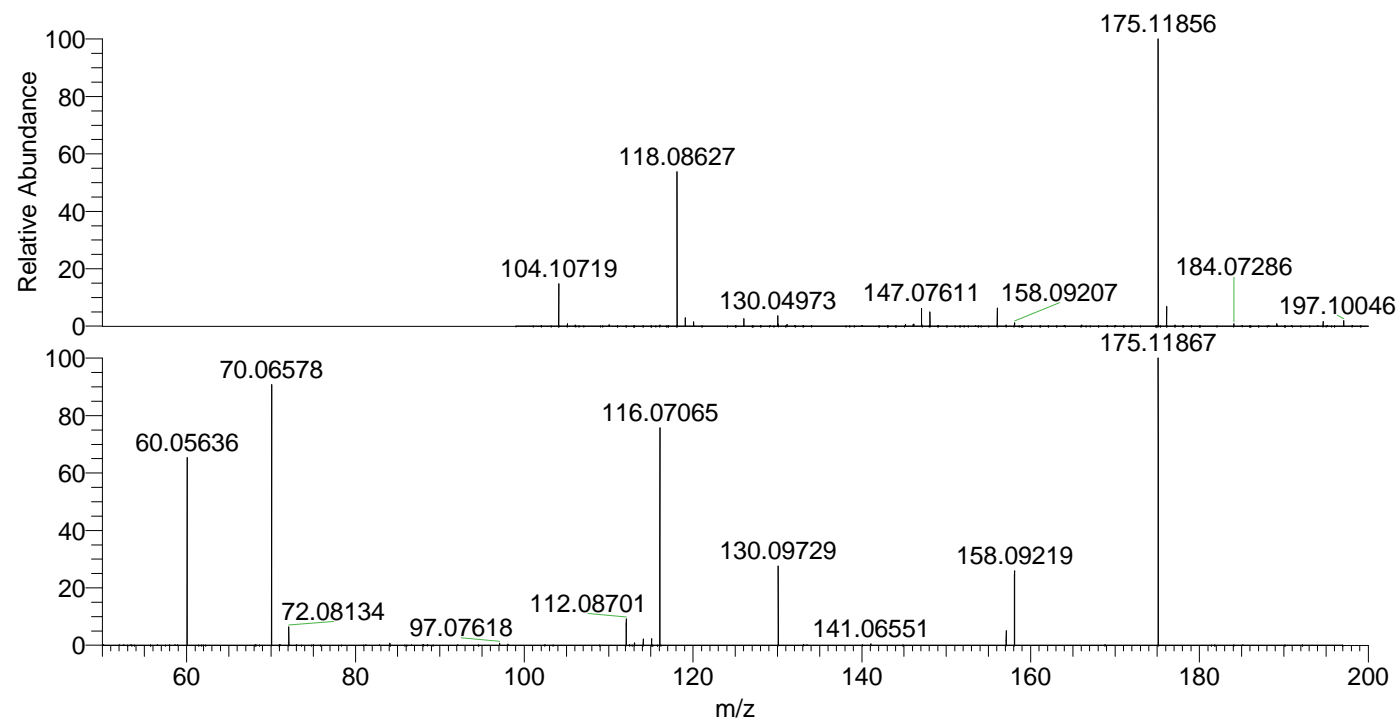
[50.0000-195.0000] MS Pbistriata

Pbistriata#448-483 RT: 1.11-1.17 AV: 7

F: FTMS + p ESI d Full ms2 175.1100@ ...

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
60.05636	38293916.0	63.72
70.06578	53007288.0	88.20
72.08134	3788053.5	6.30
84.08124	458922.8	0.76
97.07618	444611.5	0.74
112.08701	5362780.0	8.92
113.07094	464341.3	0.77
114.10260	1277761.3	2.13
115.08660	1374517.6	2.29
116.07065	44270592.0	73.66
130.08741	378895.0	0.63
130.09729	16238058.0	27.02
157.10809	2994681.5	4.98
158.09219	15383088.0	25.60
175.11867	60097596.0	100.00



NL: 8.60E8

Pbistriata#463 RT: 1.13

AV: 1 T: FTMS + p ESI Full

ms [100.0000-1500.0000]

NL: 5.83E7

Pbistriata#444-488 RT:

1.11-1.17 AV: 7 F: FTMS +

p ESI d Full ms2

175.1076@hcd35.00

[50.0000-195.0000]