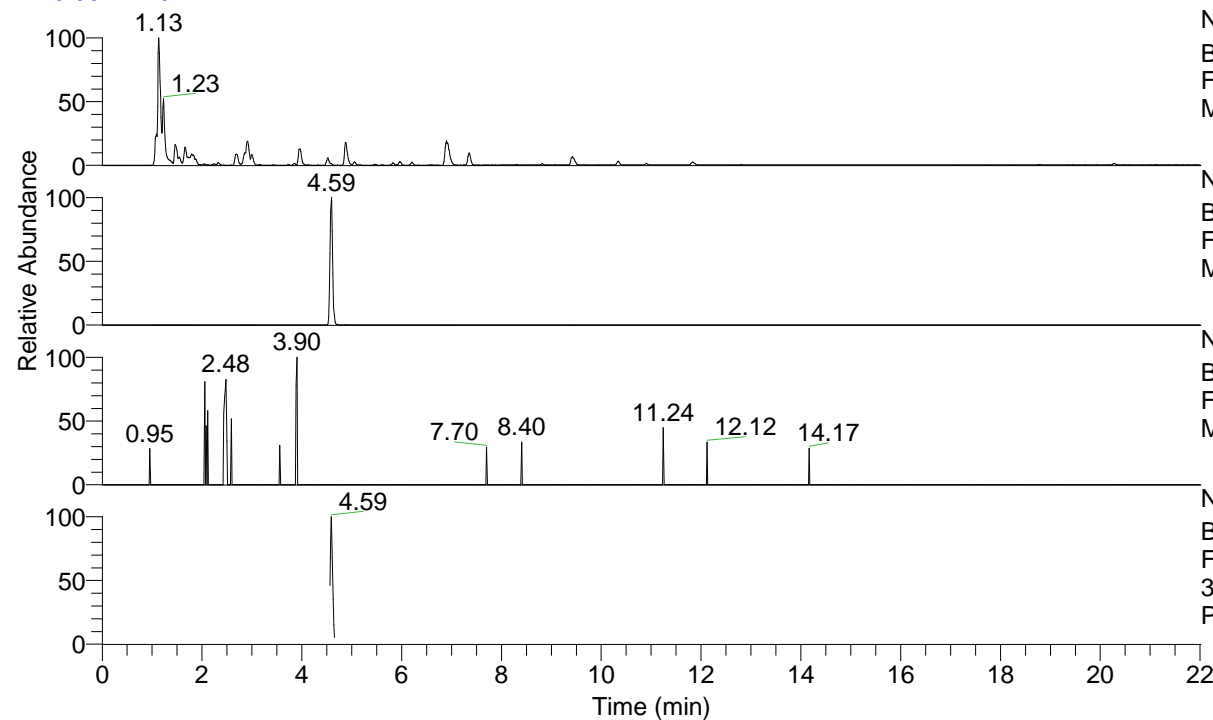


RT: 0.00 - 22.01



NL: 8.91E8

Base Peak m/z= 100.00000-1500.00000 F:  
FTMS + p ESI Full ms [100.0000-1500.0000]  
MS Pbistriata

NL: 1.20E7

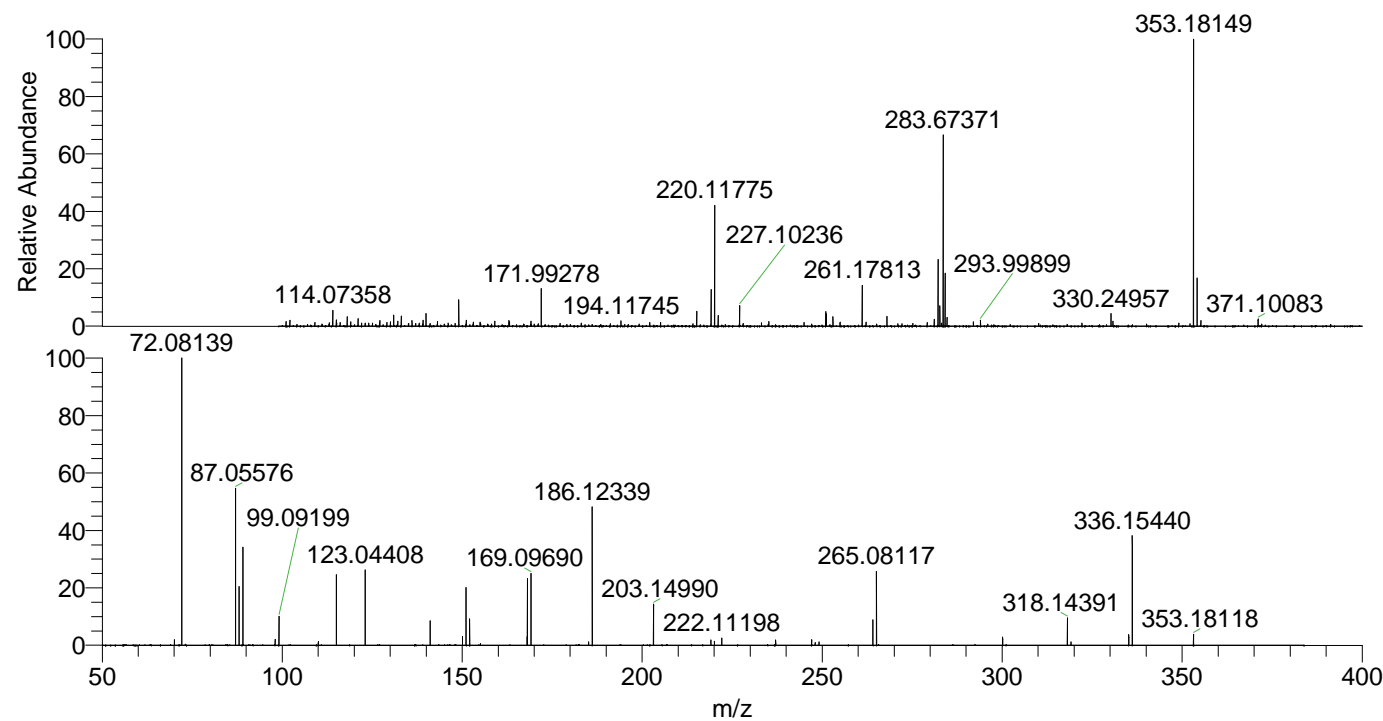
Base Peak m/z= 353.17896-353.18602 F:  
FTMS + p ESI Full ms [100.0000-1500.0000]  
MS Pbistriata

NL: 7.61E3

Base Peak m/z= 177.09339-177.09693 F:  
FTMS + p ESI Full ms [100.0000-1500.0000]  
MS Pbistriata

NL: 9.86E5

Base Peak m/z= 50.00000-1500.00000 F:  
FTMS + p ESI d Full ms2  
353.1814@hcd35.00 [50.0000-380.0000] MS  
Pbistriata



NL: 1.20E7

Pbistriata#1957 RT: 4.59  
AV: 1 T: FTMS + p ESI Full  
ms [100.0000-1500.0000]

NL: 5.21E5

Pbistriata#1928-2000 RT:  
4.56-4.66 AV: 8 F: FTMS +  
p ESI d Full ms2  
353.1814@hcd35.00  
[50.0000-380.0000]

Pbistriata#1943-1982 RT: 4.56-4.66

F: FTMS + p ESI d Full ms2 353.18 ...

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
70.02942	10100.3	1.90
72.08139	530708.4	100.00
87.05576	290851.1	54.80
88.03975	106725.3	20.11
89.10777	183661.1	34.61
98.02390	10537.9	1.99
99.09199	52907.1	9.97
110.02393	6659.4	1.25
115.05039	130749.3	24.64
123.04408	141166.9	26.60
141.10208	44843.0	8.45
150.05489	16122.3	3.04
151.03878	13690.4	2.58
151.08628	107536.0	20.26
152.07033	48223.5	9.09
155.04529	3485.4	0.66
168.06539	15175.4	2.86
168.11284	121439.6	22.88
169.09690	130567.2	24.60
185.13953	6472.3	1.22
186.12339	260130.9	49.02
203.14990	75254.1	14.18
219.07683	10127.4	1.91
220.06085	7345.6	1.38
222.11198	13234.1	2.49
237.08662	9520.3	1.79
247.07143	10369.2	1.95
248.05498	5251.5	0.99
249.12337	5978.2	1.13
264.09723	46230.0	8.71
265.08117	133868.2	25.22
300.13434	15133.3	2.85
318.14391	49823.8	9.39
319.12812	6107.2	1.15
335.17071	20180.1	3.80
336.15440	200924.0	37.86
353.18118	20391.9	3.84