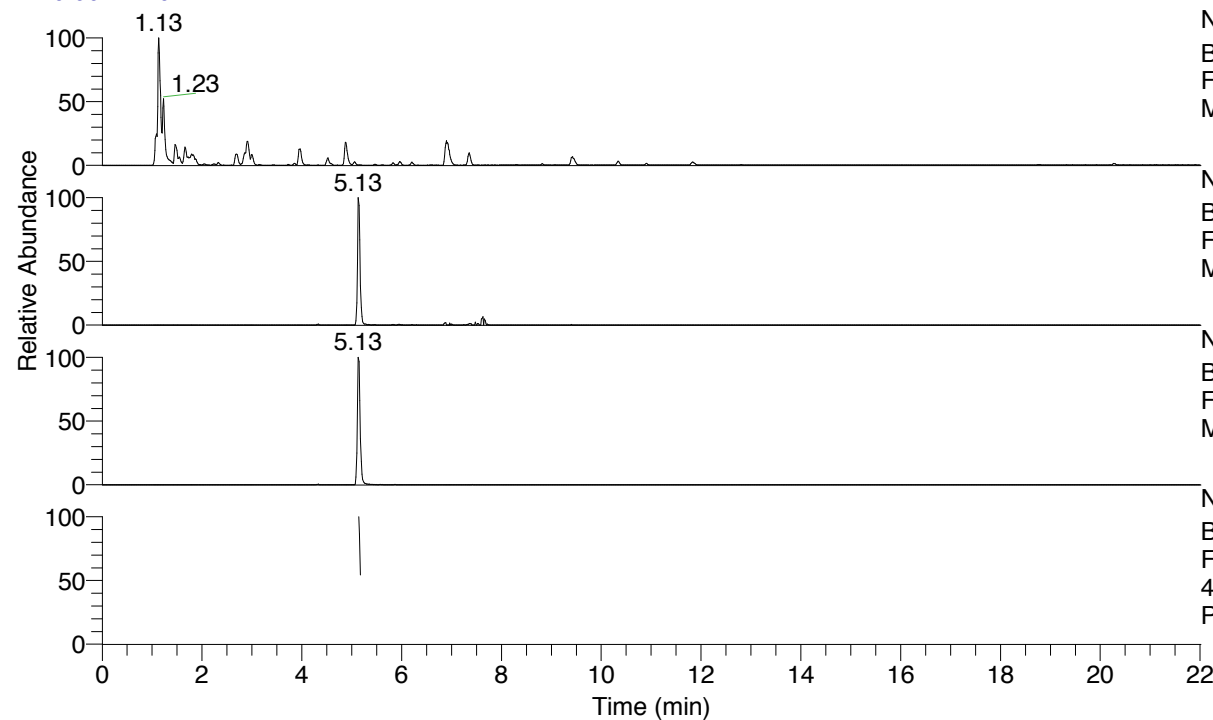


RT: 0.00 - 22.01



NL: 8.91E8

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

NL: 2.40E6

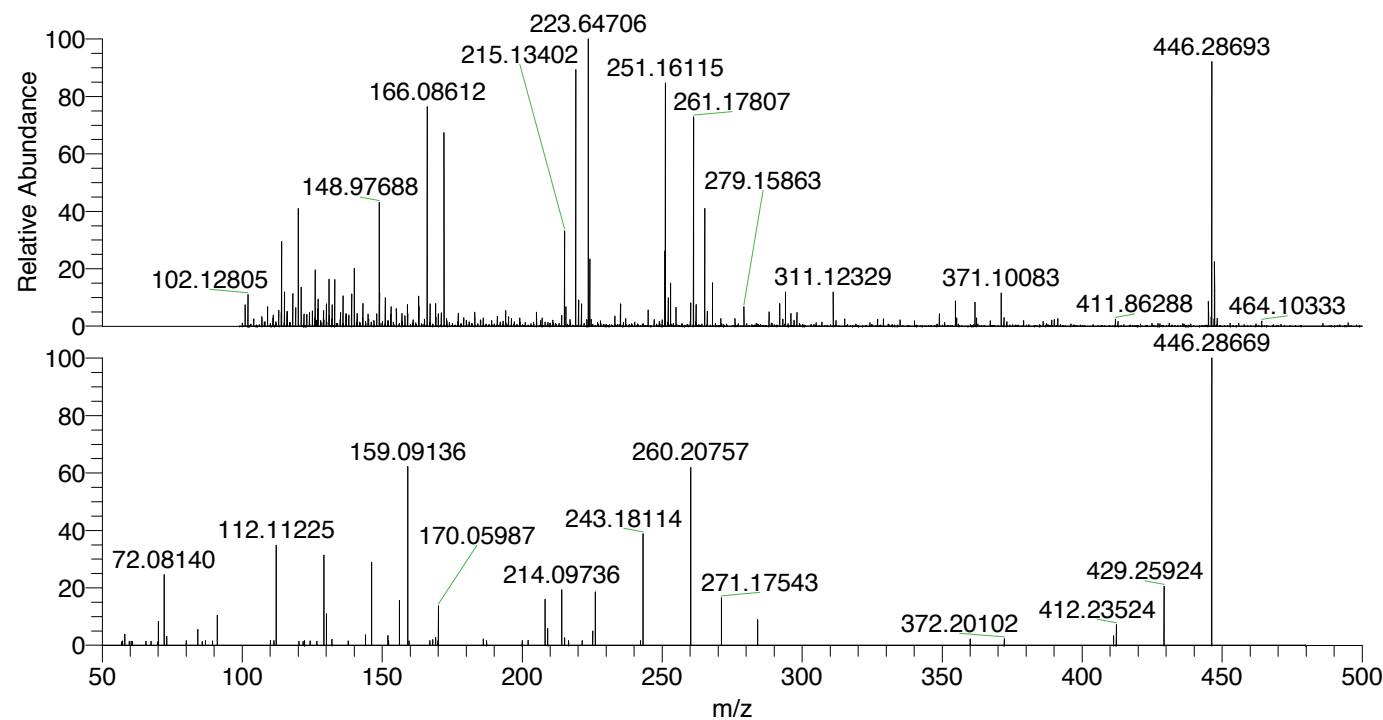
Base Peak m/z= 446.28350-446.29242 F:  
FTMS + p ESI Full ms [100.0000-1500.0000]  
MS Pbistriata

NL: 2.51E6

Base Peak m/z= 223.64565-223.65013 F:  
FTMS + p ESI Full ms [100.0000-1500.0000]  
MS Pbistriata

NL: 1.68E5

Base Peak m/z= 50.00000-1500.00000 F:  
FTMS + p ESI d Full ms2  
446.2869@hcd35.00 [50.0000-475.0000] MS  
Pbistriata



NL: 2.50E6

Pbistriata#2185 RT: 5.13  
AV: 1 T: FTMS + p ESI Full  
ms [100.0000-1500.0000]

NL: 1.25E5

Pbistriata#2101-2277 RT:  
5.14-5.17 AV: 3 F: FTMS +  
p ESI d Full ms2  
446.2869@hcd35.00  
[50.0000-475.0000]

Pbistriata#2189-2202 RT: 5.14-5.17

F: FTMS + p ESI d Full ms2 446.29 ...

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
57.24263	1897.1	1.47
58.06589	4909.1	3.81
70.06573	10363.3	8.04
72.08140	31416.2	24.38
73.04737	3898.3	3.03
80.05181	2013.8	1.56
84.08135	7000.9	5.43
86.89974	2085.6	1.62
89.41873	1904.8	1.48
91.05789	13049.4	10.13
110.09635	2174.2	1.69
111.35529	2034.1	1.58
112.11225	44338.5	34.41
122.25226	1972.7	1.53
124.21495	1929.8	1.50
126.69182	1827.8	1.42
129.13848	39407.6	30.59
130.06504	13788.7	10.70
132.08099	2683.4	2.08
137.86997	1863.1	1.45
144.08017	4486.2	3.48
146.16496	36885.2	28.63
152.07020	4263.5	3.31
152.29320	2107.7	1.64
156.14952	19768.6	15.34
159.09136	77681.3	60.29
159.57851	1944.2	1.51
167.05464	2117.4	1.64
168.05485	2443.4	1.90
169.09681	3509.5	2.72
169.83097	1845.7	1.43
170.05987	17246.0	13.39
186.12405	2791.4	2.17
187.30467	1947.9	1.51
200.01021	1973.9	1.53
202.08422	2156.0	1.67
208.14421	19922.2	15.46
209.12833	7519.7	5.84
214.09736	24170.8	18.76
215.15048	3227.2	2.50
216.57326	2068.0	1.61
221.46001	2143.2	1.66
225.17122	6219.5	4.83
226.15451	23697.6	18.39
242.27536	2012.8	1.56
243.18114	50014.6	38.82
260.20757	79384.4	61.61
271.17543	20624.9	16.01
284.10253	11517.8	8.94
360.02873	2675.4	2.08
372.20102	2844.8	2.21
411.24734	4094.2	3.18
412.23524	9310.8	7.23
429.25924	26557.7	20.61
446.28669	128839.7	100.00

Pbistriata#2189-2202 RT: 5.14-5.17 AV: 3

F: FTMS + p ESI d Full ms2 446.2900@hcd35.00 [50.0000-475.0000]

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
56.89085	1514.9	1.18
57.24263	1897.1	1.47
58.06589	4909.1	3.81
59.63087	1731.0	1.34
60.32605	1736.2	1.35
60.84995	1646.1	1.28
65.64150	1780.5	1.38
67.38450	1744.1	1.35
69.80767	1512.7	1.17
70.06573	10363.3	8.04
72.08140	31416.2	24.38
73.04737	3898.3	3.03
80.05181	2013.8	1.56
84.08135	7000.9	5.43
85.68995	1575.3	1.22
86.89974	2085.6	1.62
89.41873	1904.8	1.48
91.05789	13049.4	10.13
110.09635	2174.2	1.69
111.35529	2034.1	1.58
112.11225	44338.5	34.41
120.22559	1769.9	1.37
121.70719	1668.1	1.29
122.25226	1972.7	1.53
124.21495	1929.8	1.50
126.69182	1827.8	1.42
129.13848	39407.6	30.59
130.06504	13788.7	10.70
132.08099	2683.4	2.08
137.86997	1863.1	1.45
144.08017	4486.2	3.48
146.16496	36885.2	28.63
152.07020	4263.5	3.31
152.29320	2107.7	1.64
156.14952	19768.6	15.34
159.09136	77681.3	60.29
159.57851	1944.2	1.51
167.05464	2117.4	1.64
168.05485	2443.4	1.90

Pbistriata#2189-2202 RT: 5.14-5.17 AV: 3

F: FTMS + p ESI d Full ms2 446.2900@hcd35.00 [50.0000-475.0000]

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
169.09681	3509.5	2.72
169.83097	1845.7	1.43
170.05987	17246.0	13.39
186.12405	2791.4	2.17
187.30467	1947.9	1.51
200.01021	1973.9	1.53
202.08422	2156.0	1.67
208.14421	19922.2	15.46
209.12833	7519.7	5.84
214.09736	24170.8	18.76
215.15048	3227.2	2.50
216.57326	2068.0	1.61
221.46001	2143.2	1.66
225.17122	6219.5	4.83
226.15451	23697.6	18.39
242.27536	2012.8	1.56
243.18114	50014.6	38.82
260.20757	79384.4	61.61
271.17543	20624.9	16.01
284.10253	11517.8	8.94
360.02873	2675.4	2.08
372.20102	2844.8	2.21
411.24734	4094.2	3.18
412.23524	9310.8	7.23
429.25924	26557.7	20.61
446.28669	128839.7	100.00