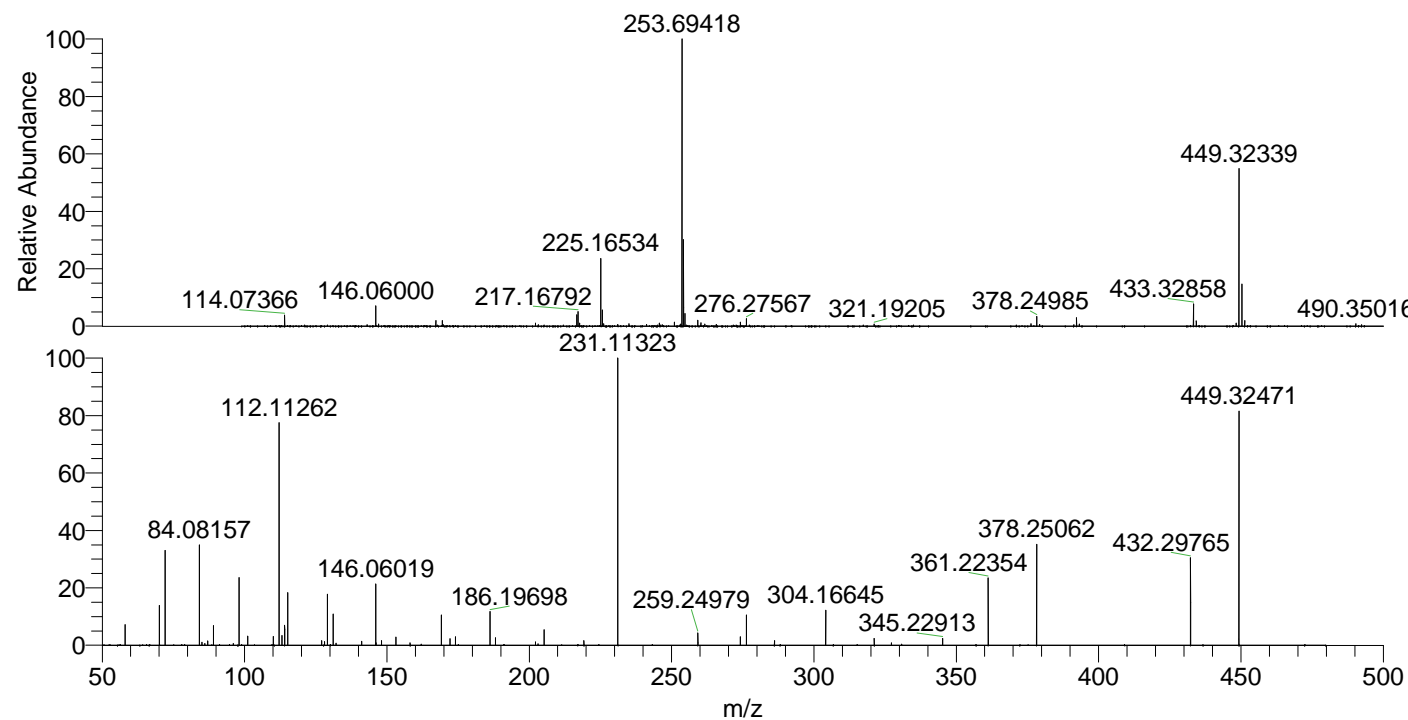
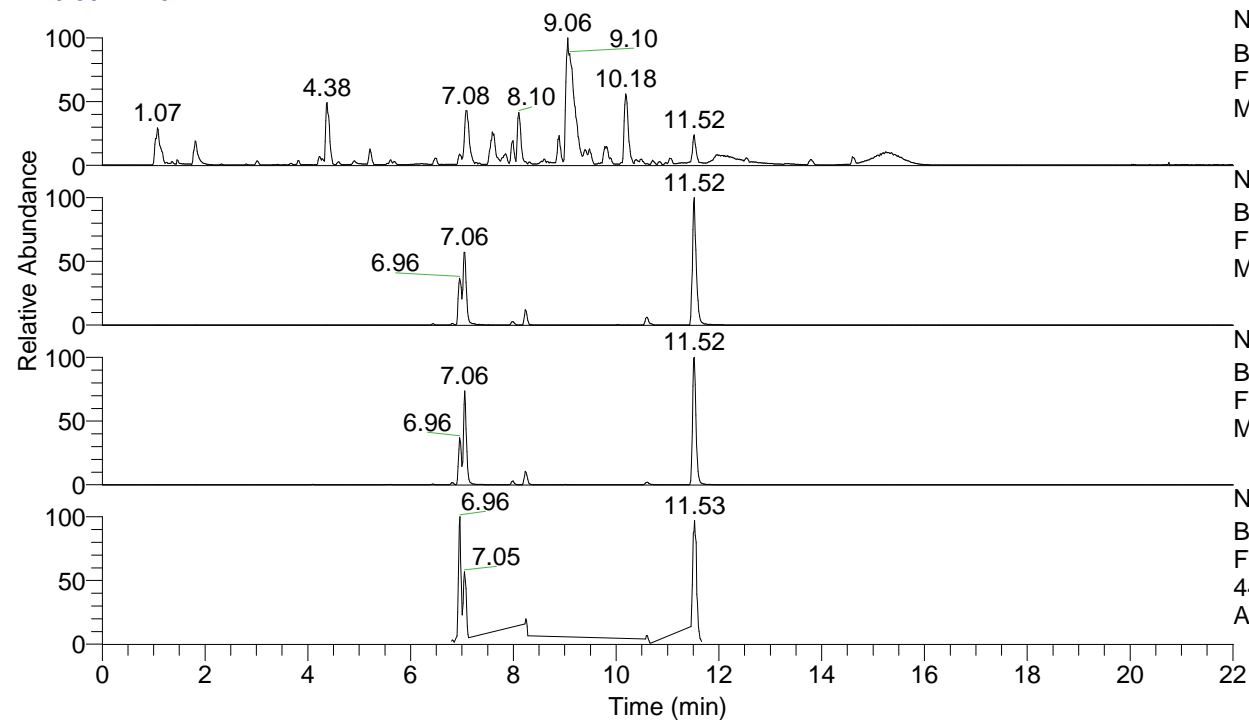


RT: 0.00 - 22.01



Aperta19#2848-2866 RT: 7.06-7.10 AV:

F: FTMS + p ESI d Full ms2 449.32 ...

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
58.06610	66632.7	7.03
70.06604	128914.3	13.60
72.08164	310012.0	32.70
84.08157	324645.2	34.25
85.07678	10435.3	1.10
86.06046	5954.6	0.63
87.09254	13863.6	1.46
89.10797	65550.1	6.92
96.08155	5752.9	0.61
98.09706	219188.3	23.12
101.10810	29937.7	3.16
110.09707	28891.0	3.05
112.11262	735826.9	77.63
113.10784	32083.3	3.38
114.09174	65042.0	6.86
115.12345	172544.6	18.20
127.12347	14999.5	1.58
128.10738	11782.9	1.24
129.13894	164917.5	17.40
131.11837	101947.9	10.75
132.14977	6843.9	0.72
141.13909	12617.8	1.33
146.06019	198623.6	20.95
146.16554	8154.9	0.86
148.14468	14819.2	1.56
153.13904	26923.5	2.84
158.16598	7814.4	0.82
169.17018	97890.7	10.33
172.18139	21612.6	2.28
174.05558	27417.6	2.89
186.19698	110308.6	11.64
188.17660	25317.7	2.67
202.19210	11354.3	1.20
205.20289	52224.5	5.51
219.21882	14969.6	1.58
231.11323	947917.0	100.00
259.24979	40271.0	4.25
274.15597	28147.5	2.97
276.27616	97120.4	10.25
286.15585	14597.3	1.54
304.16645	112701.0	11.89
321.19260	22511.8	2.37
327.21953	7873.2	0.83
345.22913	23202.7	2.45
361.22354	218184.6	23.02
378.25062	335496.5	35.39
432.29765	282384.9	29.79
449.32471	760167.7	80.19