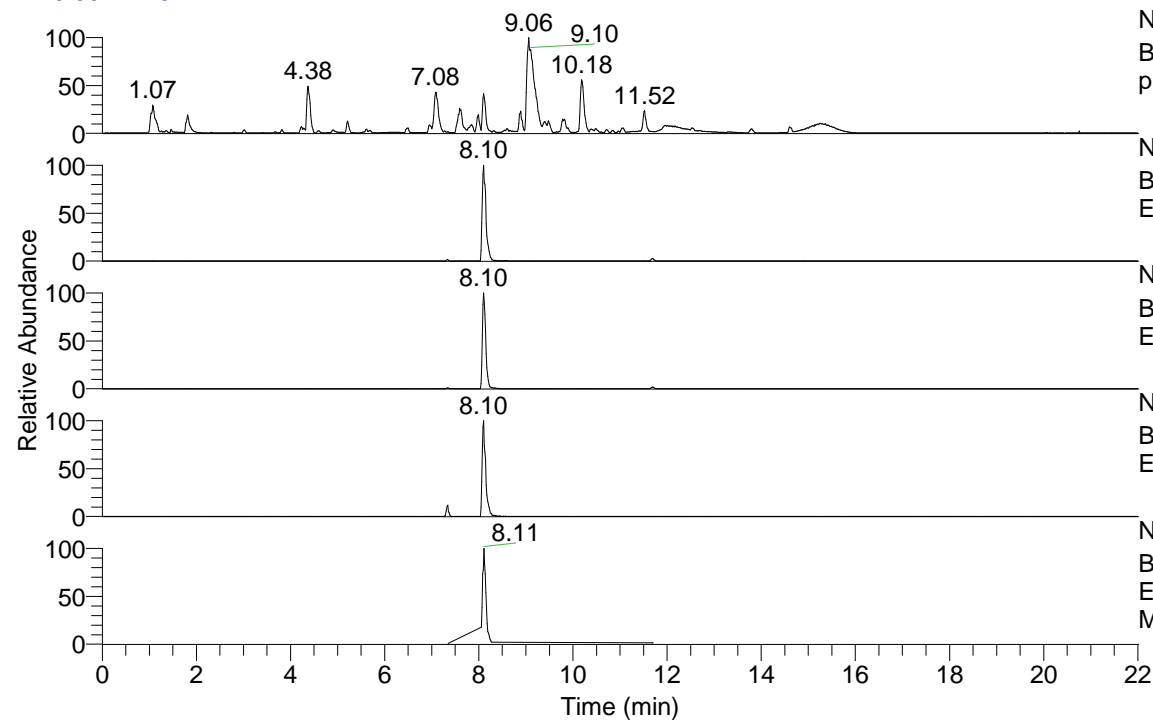


RT: 0.00 - 22.01



NL: 1.54E8

Base Peak m/z= 100.00000-1500.00000 F: FTMS +  
p ESI Full ms [100.00-1500.00] MS Aperta19

NL: 4.21E7

Base Peak m/z= 505.38408-505.38914 F: FTMS + p  
ESI Full ms [100.00-1500.00] MS Aperta19

NL: 6.41E7

Base Peak m/z= 253.19595-253.19849 F: FTMS + p  
ESI Full ms [100.00-1500.00] MS Aperta19

NL: 7.24E5

Base Peak m/z= 619.37638-619.38258 F: FTMS + p  
ESI Full ms [100.00-1500.00] MS Aperta19

NL: 1.08E7

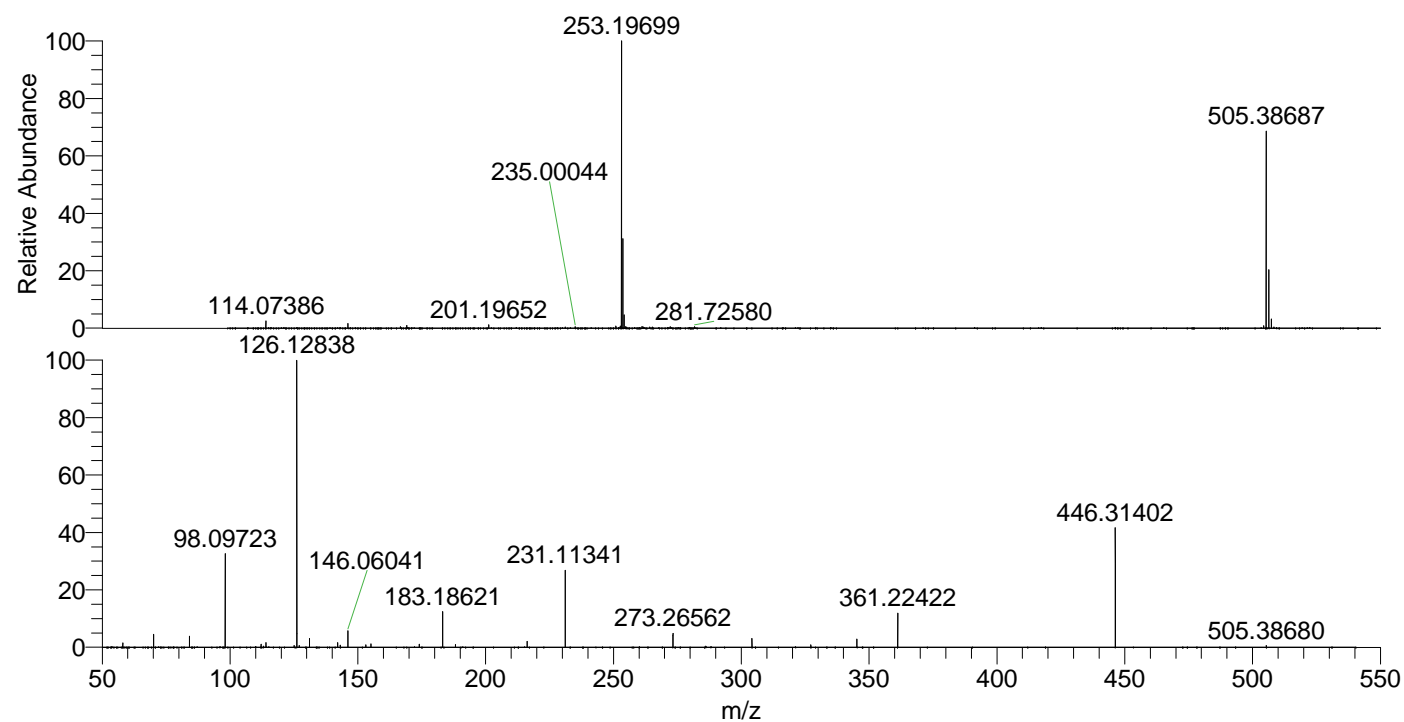
Base Peak m/z= 50.00000-1500.00000 F: FTMS + p  
ESI d Full ms2 505.39@hcd35.00 [50.00-535.00]  
MS Aperta19

Aperta19#3256-3309 RT: 8.06-8.18 AV: 10

F: FTMS + p ESI d Full ms2 505.39@h ...

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
58.06612	87700.0	1.51
70.06610	264502.6	4.55
84.08169	222536.2	3.83
98.09723	1898332.4	32.66
112.11267	65195.3	1.12
114.09202	95523.6	1.64
125.12059	36603.3	0.63
126.12838	5811778.0	100.00
127.12353	35674.0	0.61
131.11855	177528.3	3.05
142.12307	93059.3	1.60
143.15498	45500.1	0.78
146.06041	332777.3	5.73
153.13895	48717.5	0.84
155.15491	68953.1	1.19
174.05582	59961.8	1.03
183.18621	716730.0	12.33
188.17666	56823.3	0.98
216.20792	119782.3	2.06
231.11341	1592366.9	27.40
273.26562	282281.0	4.86
304.16639	182415.8	3.14
327.21856	47500.1	0.82
345.22911	165364.1	2.85
361.22422	685162.0	11.79
446.31402	2477908.3	42.64
505.38680	33960.8	0.58



NL: 6.13E7

Aperta19#3277 RT: 8.10  
AV: 1 T: FTMS + p ESI  
Full ms [100.00-1500.00]

NL: 5.78E6

Aperta19#3254-3313  
RT: 8.06-8.18 AV: 10 F:  
FTMS + p ESI d Full ms2  
505.39@hcd35.00  
[50.00-535.00]