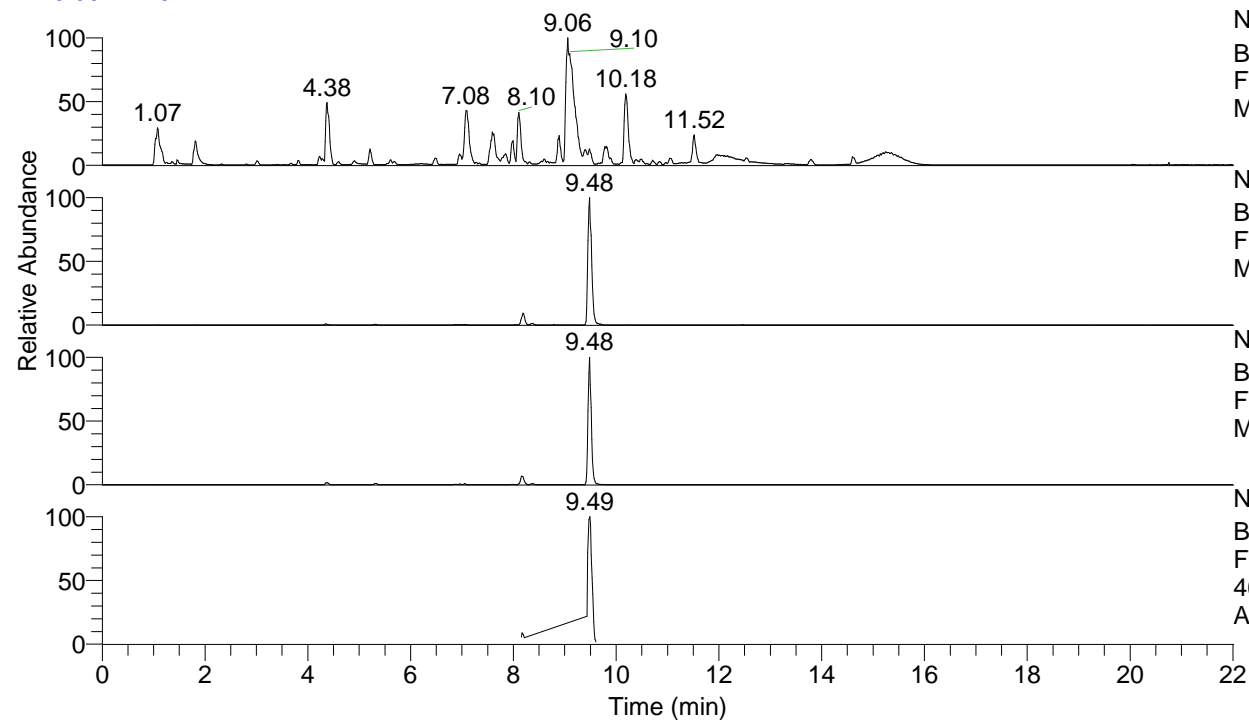


RT: 0.00 - 22.01



NL: 1.54E8

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

NL: 2.01E7

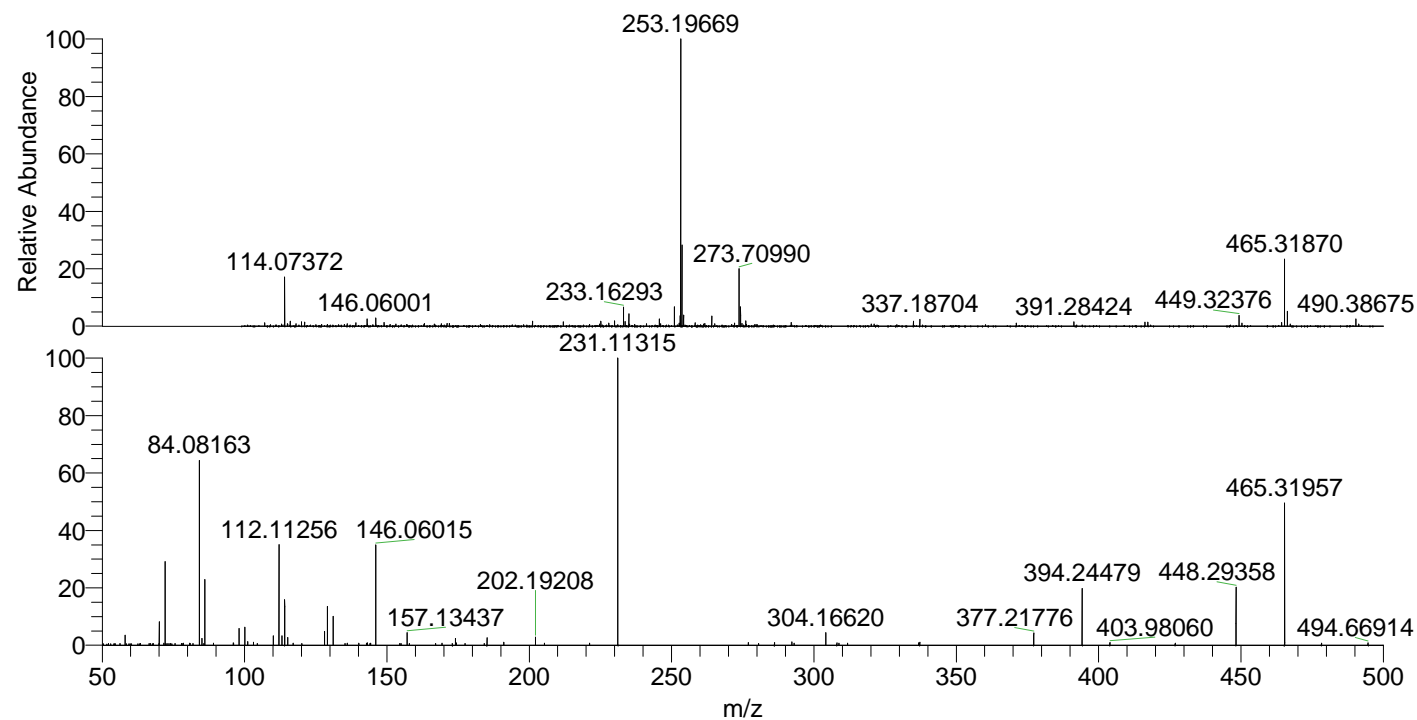
Base Peak m/z= 465.31660-465.32126 F:
FTMS + p ESI Full ms [100.00-1500.00]
MS Aperta19

NL: 8.50E6

Base Peak m/z= 233.16221-233.16455 F:
FTMS + p ESI Full ms [100.00-1500.00]
MS Aperta19

NL: 1.94E6

Base Peak m/z= 50.00000-1500.00000 F:
FTMS + p ESI d Full ms2
465.32@hcd35.00 [50.00-495.00] MS
Aperta19



NL: 8.07E6

Aperta19#3313 RT: 8.19
AV: 1 T: FTMS + p ESI
Full lock ms
[100.00-1500.00]

NL: 1.23E5

Aperta19#3295-3330
RT: 8.15-8.21 AV: 5 F:
FTMS + p ESI d Full ms2
465.32@hcd35.00
[50.00-495.00]

Aperta19#3299-3323 RT: 8.15-8.21 AV:

F: FTMS + p ESI d Full ms2 465.32 ...

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
58.06615	4311.0	3.38
70.06602	10154.1	7.96
71.62009	882.4	0.69
72.08170	36964.3	28.98
84.08163	79485.2	62.32
85.07701	2898.1	2.27
86.06083	28332.1	22.21
89.10814	900.1	0.71
96.08106	1085.2	0.85
98.09719	7348.4	5.76
100.07654	7866.2	6.17
101.10844	1603.5	1.26
103.08733	1374.1	1.08
110.09684	4093.8	3.21
112.07667	1794.7	1.41
112.11256	43965.0	34.47
113.10819	4168.9	3.27
114.09202	19589.7	15.36
115.12344	3469.4	2.72
117.10310	888.2	0.70
128.10761	6054.7	4.75
129.13933	16967.9	13.30
131.11841	12575.2	9.86
140.10884	906.9	0.71
143.11979	1042.3	0.82
144.26998	898.4	0.70
146.06015	43241.9	33.90
157.13437	5648.6	4.43
174.05574	2919.0	2.29
174.16049	1293.6	1.01
174.36701	936.7	0.73
185.16572	3194.4	2.50
191.08137	1245.5	0.98
202.19208	3590.2	2.81
205.36775	973.2	0.76
221.20083	890.5	0.70
231.11315	127545.0	100.00
276.97095	1123.2	0.88
286.15485	1263.4	0.99
292.27137	1444.1	1.13
293.04622	973.8	0.76
304.16620	5514.6	4.32
308.06802	1095.5	0.86
308.78130	894.8	0.70
311.83945	930.4	0.73
336.79710	1052.5	0.83
337.18899	1308.0	1.03
377.21776	5352.6	4.20
394.24479	24357.6	19.10
403.98060	1148.8	0.90
448.29358	25366.4	19.89
465.31957	61125.9	47.92
465.37780	1232.9	0.97
478.32274	915.2	0.72
494.66914	1095.3	0.86