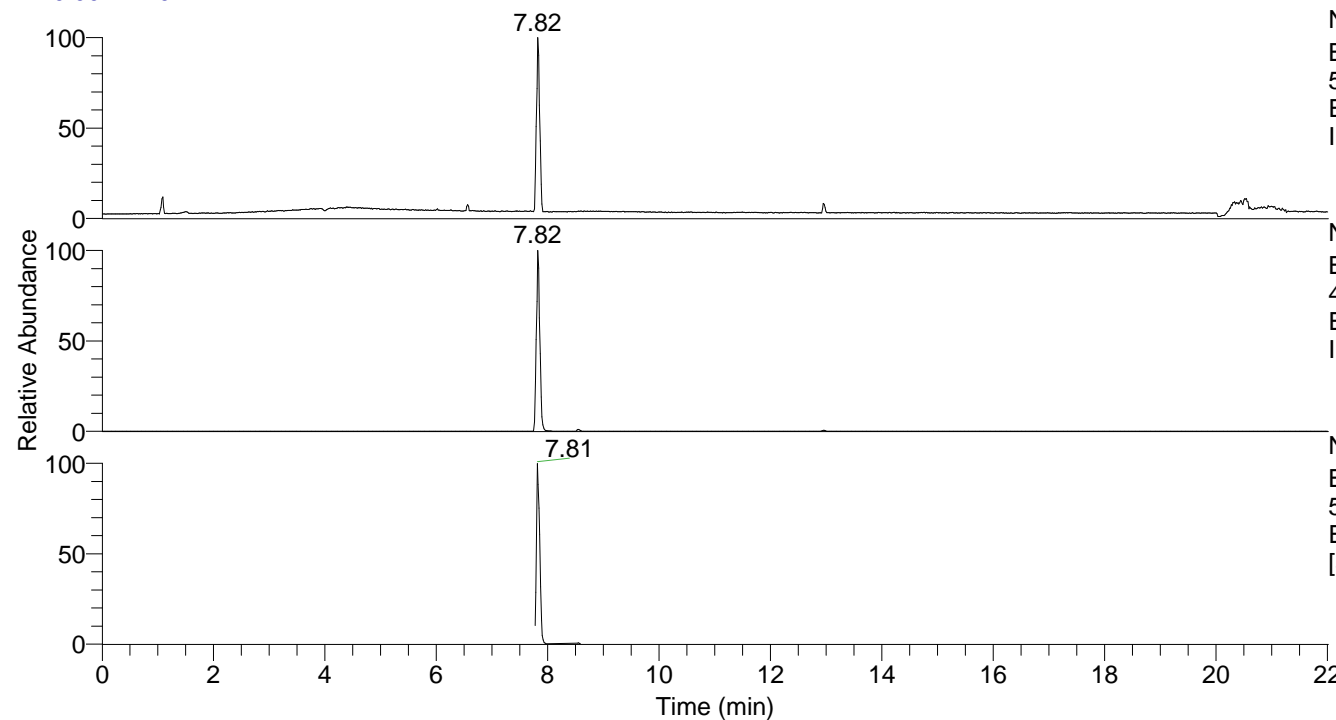


RT: 0.00 - 22.01



NL: 2.69E7

Base Peak m/z=  
50.00000-1500.00000 F: FTMS + p  
ESI Full ms [100.00-1500.00] MS  
IndAc3433

NL: 2.69E7

Base Peak m/z=  
417.33209-417.33627 F: FTMS + p  
ESI Full ms [100.00-1500.00] MS  
IndAc3433

NL: 6.86E6

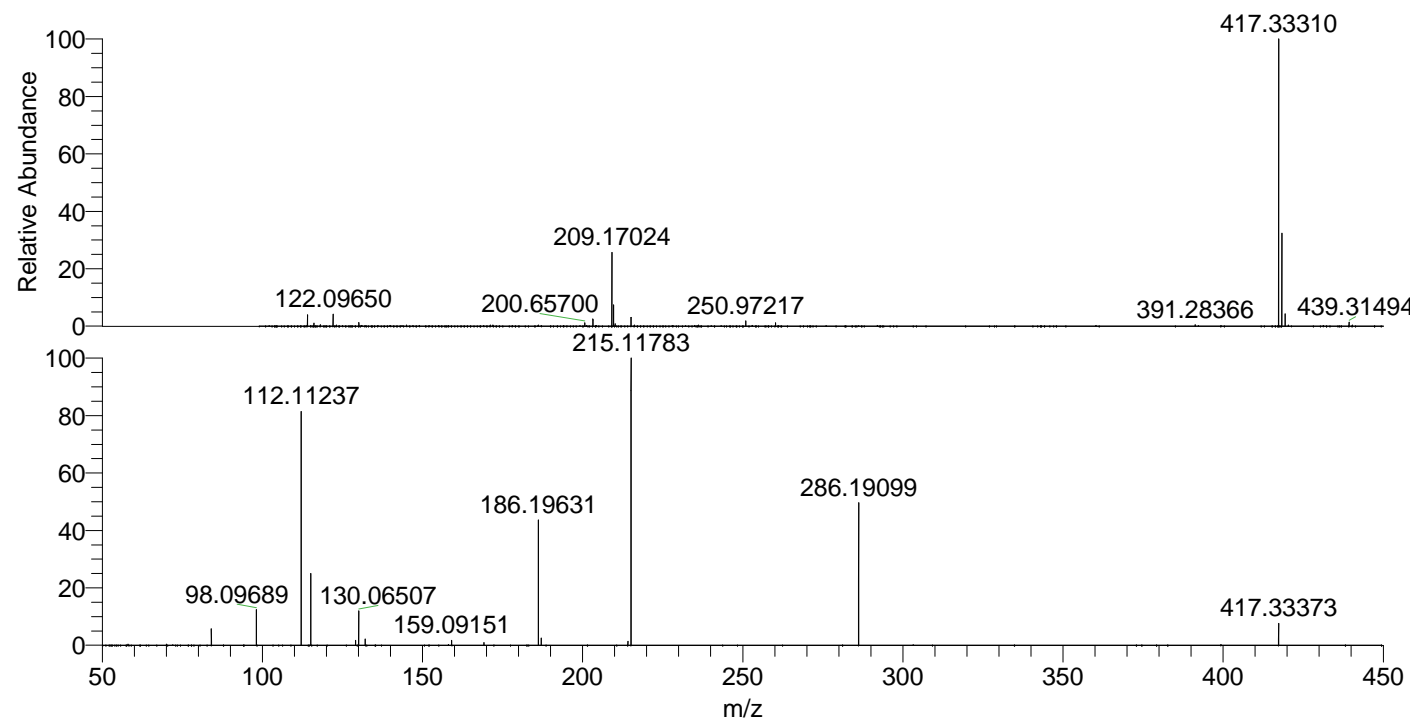
Base Peak m/z=  
50.00000-1500.00000 F: FTMS + p  
ESI d Full ms2 417.33@hcd35.00  
[50.00-445.00] MS IndAc3433

IndAc3433#3100-3140 RT: 7.77-7.87 AV: 8

F: FTMS + p ESI d Full ms2 417.33@h ...

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
84.08129	209490.3	5.73
98.09689	457527.3	12.51
112.11237	2965278.3	81.05
115.12323	913766.3	24.98
129.13867	66721.3	1.82
130.06507	451478.8	12.34
132.14952	79298.6	2.17
159.09151	63303.0	1.73
169.16993	33776.0	0.92
186.19631	1586241.9	43.36
187.08644	90436.7	2.47
214.13385	48910.6	1.34
215.11783	3658710.5	100.00
286.19099	1808087.9	49.42
417.33373	284056.0	7.76



NL: 2.61E7

IndAc3433#3121 RT:  
7.82 AV: 1 T: FTMS + p  
ESI Full ms  
[100.00-1500.00]

NL: 3.64E6

IndAc3433#3099-3145  
RT: 7.77-7.87 AV: 8 F:  
FTMS + p ESI d Full ms2  
417.33@hcd35.00  
[50.00-445.00]