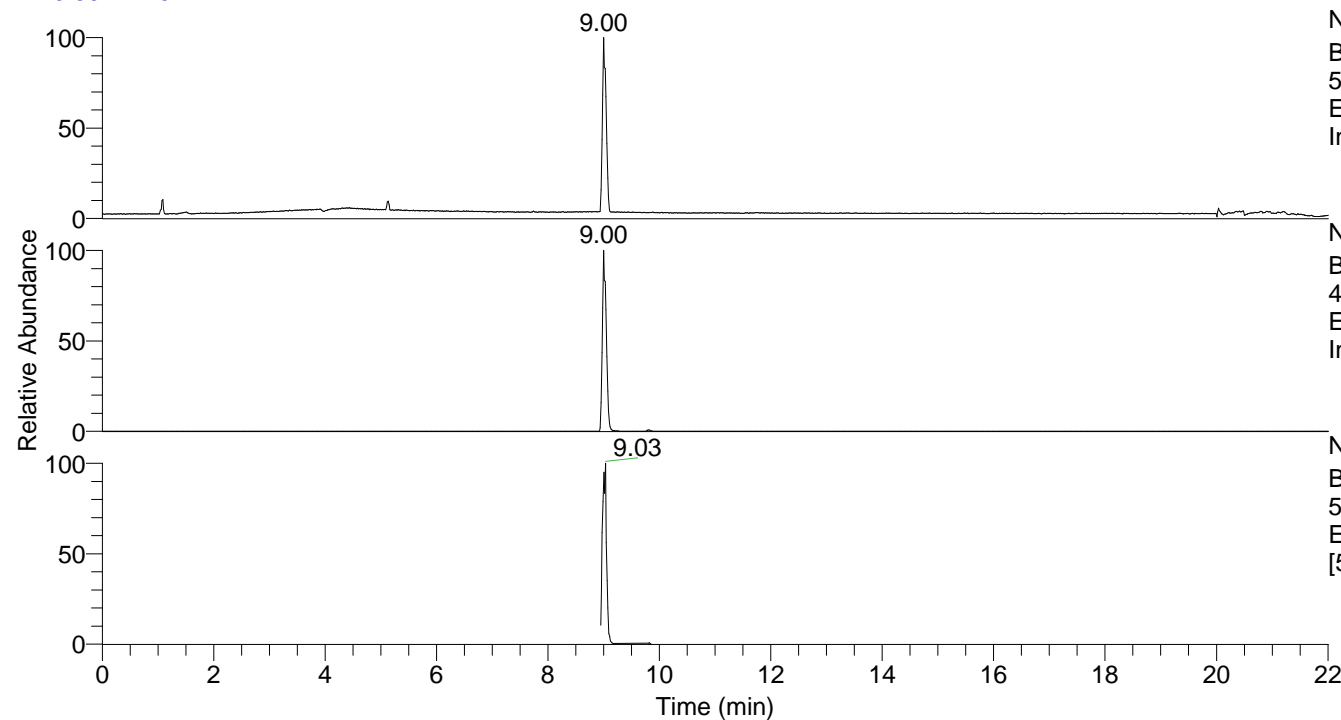


RT: 0.00 - 22.01



NL: 2.99E7

Base Peak m/z=

50.00000-1500.00000 F: FTMS + p
ESI Full ms [100.00-1500.00] MS
IndAc4333

NL: 2.99E7

Base Peak m/z=

417.33209-417.33627 F: FTMS + p
ESI Full ms [100.00-1500.00] MS
IndAc4333

NL: 4.28E6

Base Peak m/z=

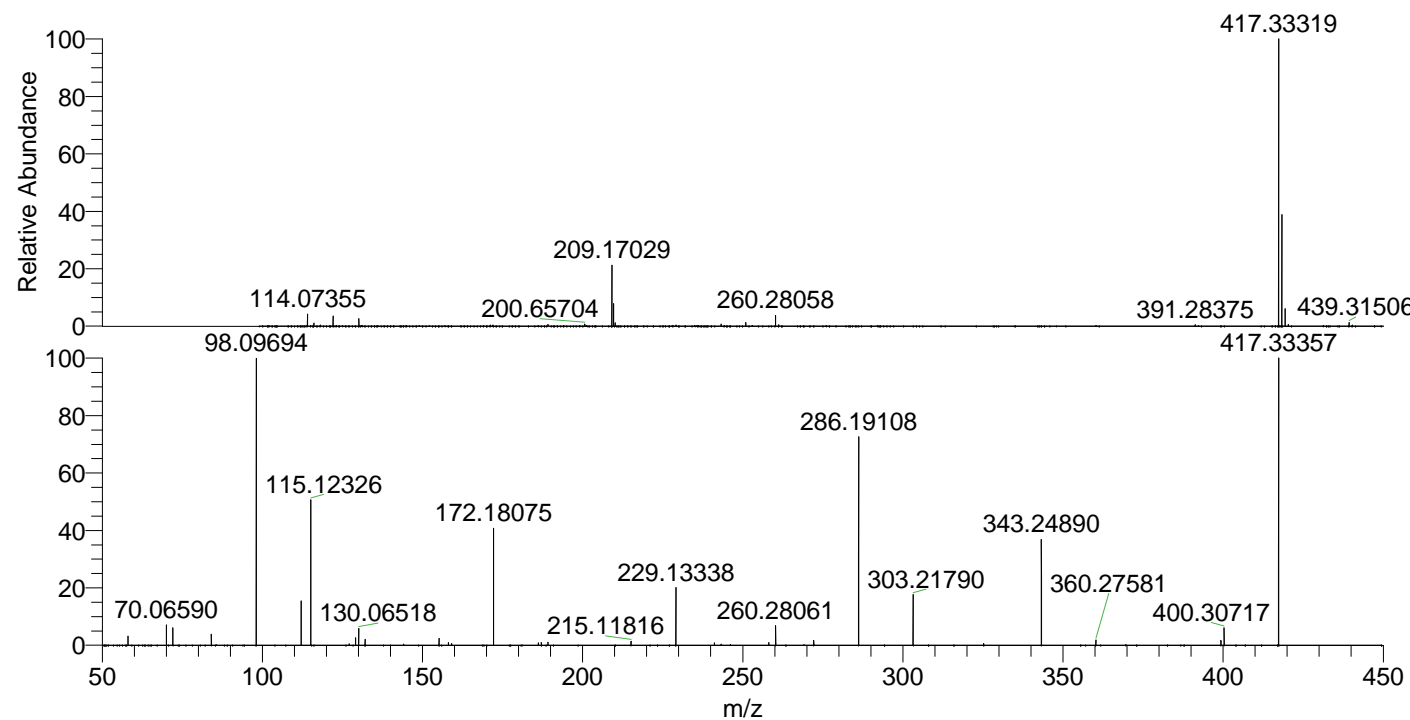
50.00000-1500.00000 F: FTMS + p
ESI d Full ms2 417.33@hcd35.00
[50.00-445.00] MS IndAc4333

IndAc4333#3569-3626 RT: 8.95-9.09 AV: 11

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

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
58.06592	66340.0	3.19
70.06589	150529.3	7.24
72.08151	124879.5	6.00
84.08135	81007.6	3.90
98.09694	2066123.5	99.35
112.11238	315836.6	15.19
115.12326	1040588.8	50.04
129.13870	53570.8	2.58
130.06519	123404.9	5.93
132.14948	41159.8	1.98
155.15423	49450.8	2.38
158.06036	19285.9	0.93
159.09174	12895.6	0.62
172.18075	842299.4	40.50
186.19648	18248.1	0.88
187.08653	20351.1	0.98
189.20748	22849.6	1.10
215.11818	29236.7	1.41
229.13338	427155.0	20.54
241.13335	15885.1	0.76
258.16010	19850.7	0.95
260.28061	142432.0	6.85
272.17615	35597.9	1.71
286.19108	1495047.1	71.89
303.21790	372737.5	17.92
303.24877	11172.6	0.54
325.23895	13797.5	0.66
343.24889	777251.7	37.37
360.27583	37921.0	1.82
399.32244	34134.0	1.64
400.30716	124486.0	5.99
417.33357	2079617.9	100.00



NL: 2.92E7

IndAc4333#3589 RT:
9.00 AV: 1 T: FTMS + p
ESI Full ms
[100.00-1500.00]

NL: 2.44E6

IndAc4333#3570-3623
RT: 8.96-9.08 AV: 9 F:
FTMS + p ESI d Full ms2
417.33@hcd35.00
[50.00-445.00]