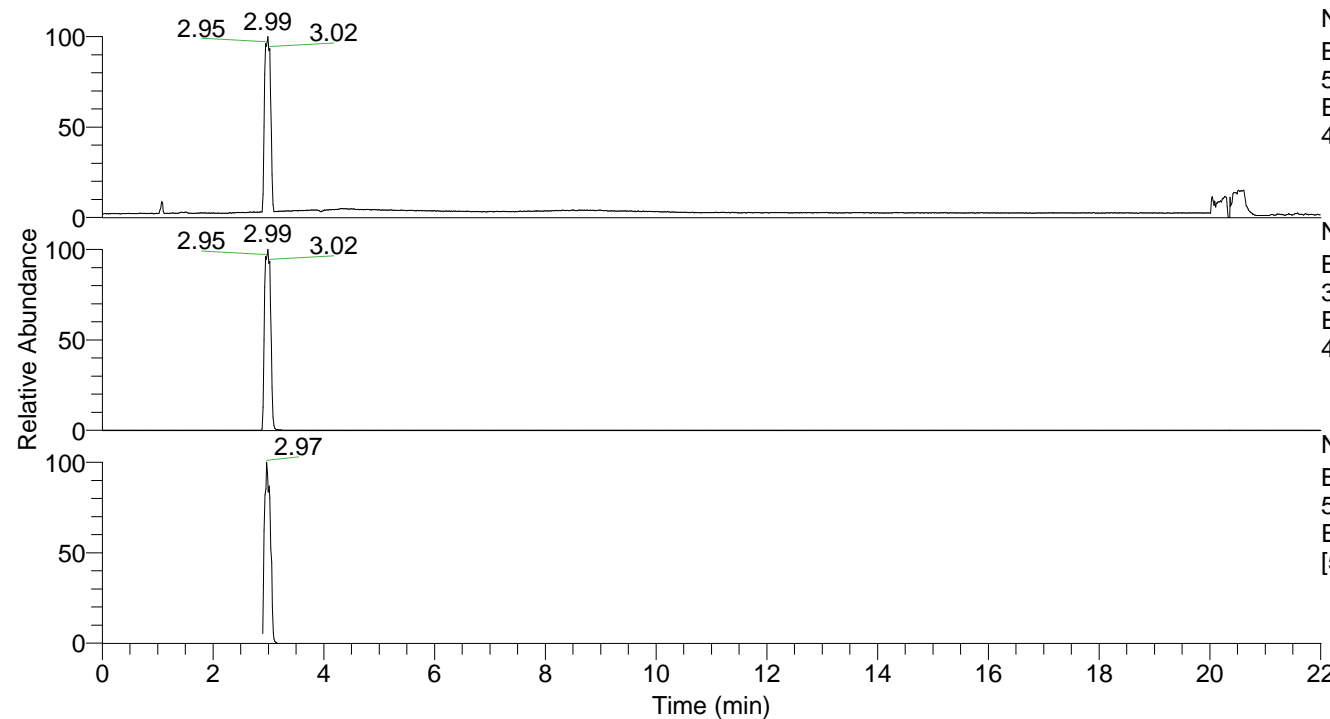


RT: 0.00 - 22.01



NL: 2.82E7

Base Peak m/z=

50.00000-1500.00000 F: FTMS + p
ESI Full ms [100.00-1500.00] MS
4-OH-Bz3343

NL: 2.82E7

Base Peak m/z=

380.30065-380.30445 F: FTMS + p
ESI Full ms [100.00-1500.00] MS
4-OH-Bz3343

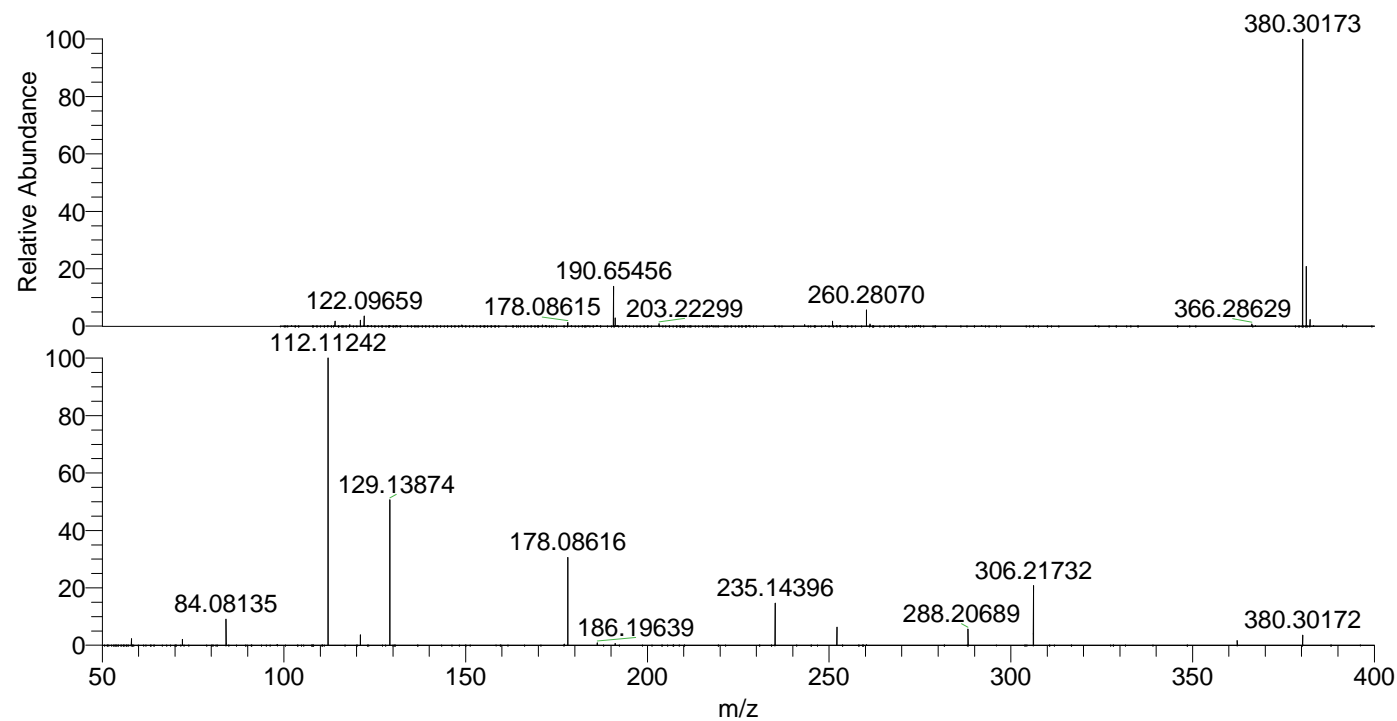
NL: 7.34E6

Base Peak m/z=

50.00000-1500.00000 F: FTMS + p
ESI d Full ms2 380.30@hcd35.00
[50.00-405.00] MS 4-OH-Bz3343

4-OH-Bz3343#1157-1226 RT: 2.90-3.07 AV:
F: FTMS + p ESI d Full ms2 380.30@h ...
m/z= 50.00000-1000.00000

m/z	Intensity	Relative
58.06596	104421.2	2.39
72.08151	89358.2	2.04
84.08135	405440.7	9.28
112.11242	4371136.5	100.00
121.02841	158073.7	3.62
129.13875	2277726.3	52.11
178.08615	1331160.4	30.45
186.19639	37902.8	0.87
191.11762	24389.0	0.56
235.14395	640463.6	14.65
252.17038	280993.8	6.43
288.20690	252091.7	5.77
306.21730	907310.3	20.76
362.29103	67954.5	1.55
380.30170	153787.0	3.52



NL: 2.77E7

4-OH-Bz3343#1195 RT:
2.99 AV: 1 T: FTMS + p
ESI Full ms
[100.00-1500.00]

NL: 4.70E6

4-OH-Bz3343#1158-1229
RT: 2.91-3.07 AV: 12 F:
FTMS + p ESI d Full ms2
380.30@hcd35.00
[50.00-405.00]