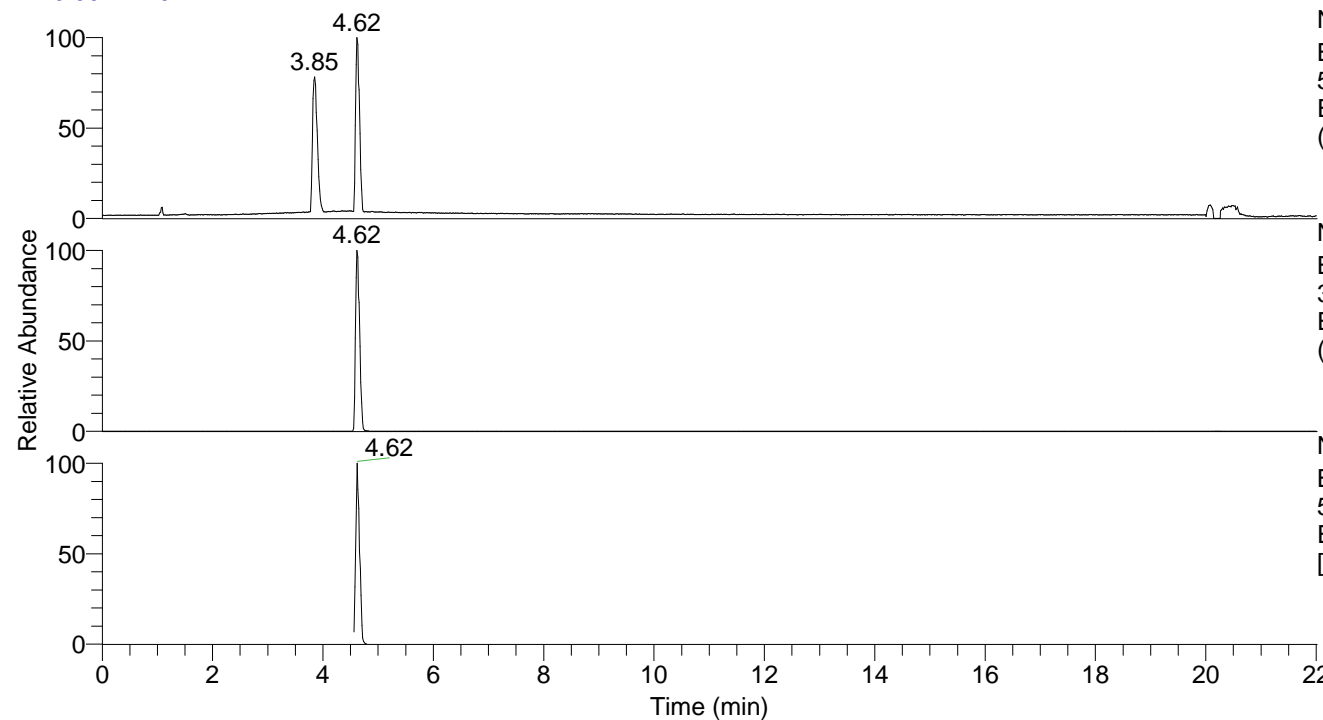


RT: 0.00 - 22.01



NL: 3.87E7

Base Peak m/z=

50.00000-1500.00000 F: FTMS + p
ESI Full ms [100.00-1500.00] MS
(OH)2-Bz3343

NL: 3.87E7

Base Peak m/z=

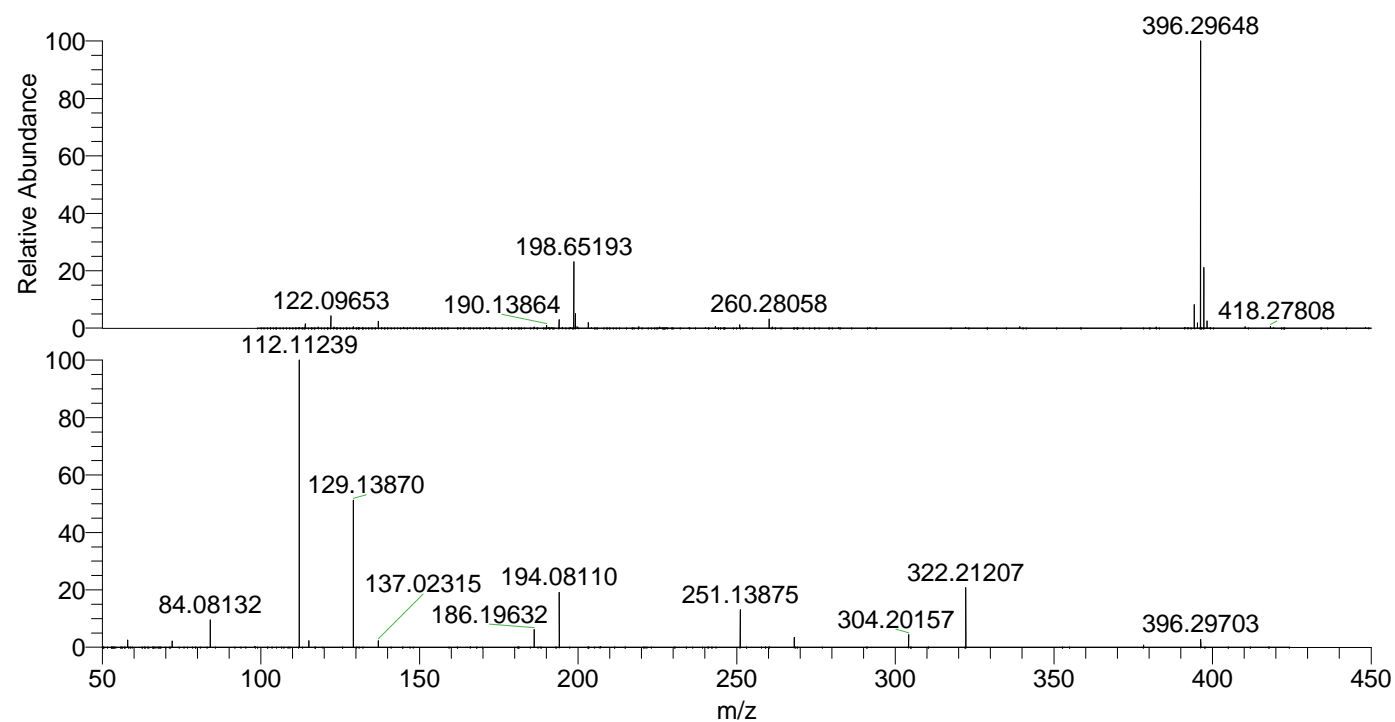
396.29549-396.29945 F: FTMS + p
ESI Full ms [100.00-1500.00] MS
(OH)2-Bz3343

NL: 1.17E7

Base Peak m/z=

50.00000-1500.00000 F: FTMS + p
ESI d Full ms2 396.30@hcd35.00
[50.00-420.00] MS (OH)2-Bz3343(OH)2-Bz3343#1822-1886 RT: 4.56-4.72
F: FTMS + p ESI d Full ms2 396.30@h ...
m/z= 50.00000-1000.00000

m/z	Intensity	Relative
58.06596	131136.8	2.54
72.08151	112735.7	2.18
84.08132	493417.0	9.56
112.11239	5160417.5	100.00
115.12317	120443.0	2.33
129.13871	2721502.5	52.74
137.02314	120123.1	2.33
186.19631	316175.7	6.13
194.08109	985243.8	19.09
251.13874	671507.3	13.01
268.16528	179629.1	3.48
304.20158	233046.3	4.52
322.21207	1086348.0	21.05
378.28483	36588.2	0.71
396.29702	141510.2	2.74



NL: 3.83E7

(OH)2-Bz3343#1843 RT:
4.62 AV: 1 T: FTMS + p
ESI Full ms
[100.00-1500.00]

NL: 5.58E6

(OH)2-Bz3343#1820-1884
RT: 4.56-4.71 AV: 11 F:
FTMS + p ESI d Full ms2
396.30@hcd35.00
[50.00-420.00]