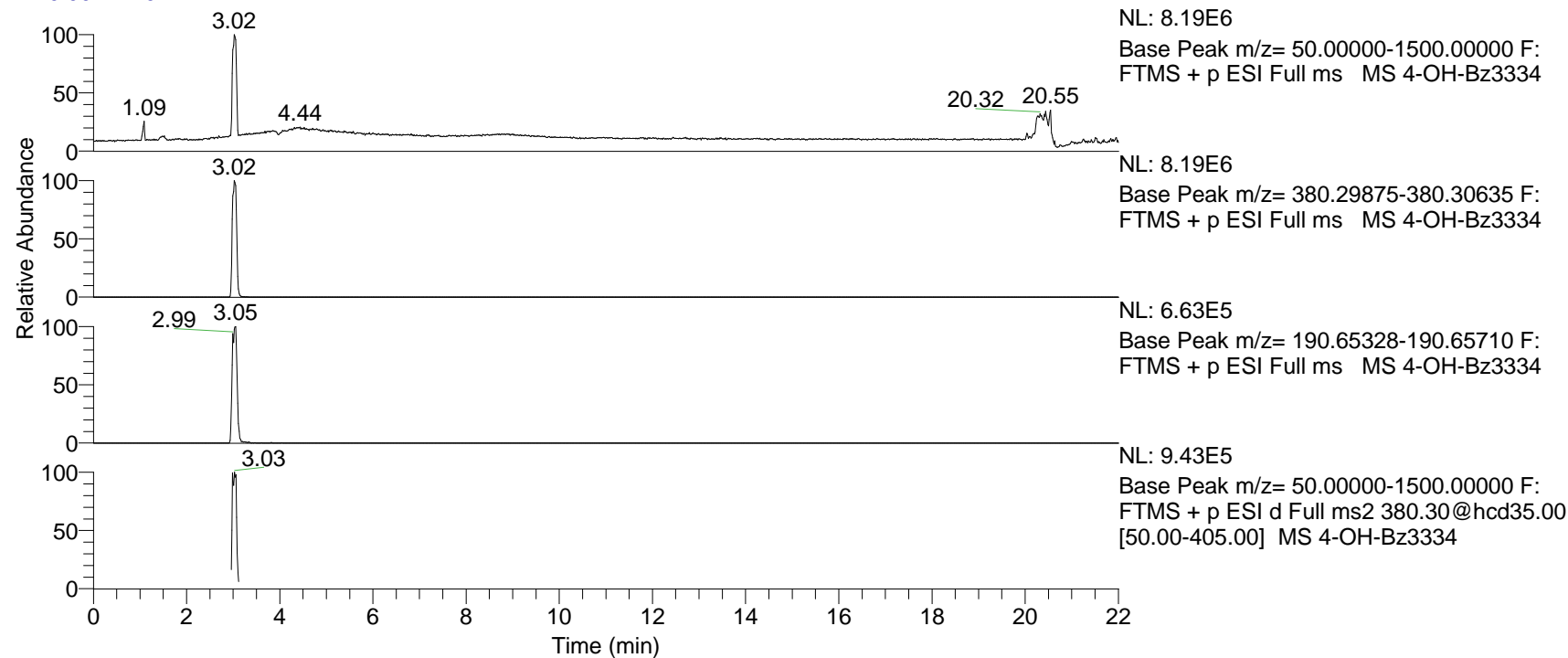


RT: 0.00 - 22.01



4-OH-Bz3334#1186-1232 RT: 2.97-3.09

F: FTMS + p ESI d Full ms2 380.30 ...

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
58.06588	10480.7	1.46
70.06585	11709.7	1.63
72.08152	240178.6	33.51
84.08134	61478.1	8.58
98.09694	336631.7	46.96
112.11243	535961.8	74.77
115.12330	173806.2	24.25
121.02851	90013.2	12.56
129.13878	79353.0	11.07
132.14956	13636.1	1.90
169.16984	53038.6	7.40
177.10211	69651.8	9.72
178.08617	716786.4	100.00
186.19642	78256.3	10.92
189.20747	9129.9	1.27
191.11769	11277.3	1.57
203.22280	7525.6	1.05
235.14405	309724.3	43.21
243.25409	34596.8	4.83
252.17030	37769.2	5.27
260.28081	58512.0	8.16
274.19113	52596.3	7.34
291.21751	75615.3	10.55
292.20163	173662.9	24.23
309.22833	237957.0	33.20
345.26499	30004.7	4.19
362.29097	111295.0	15.53
363.27505	123746.6	17.26
380.30195	337275.5	47.05
380.35072	4725.3	0.66

