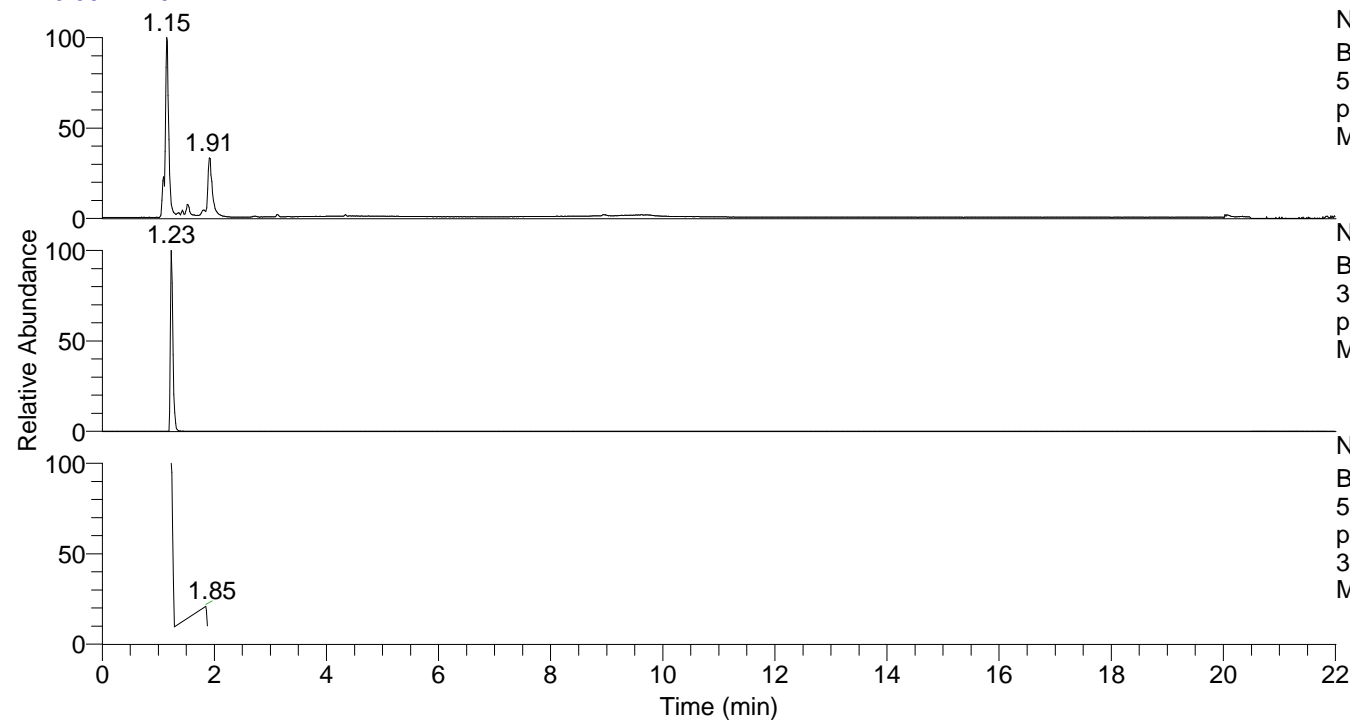


RT: 0.00 - 22.01



LycGen1#491-514 RT: 1.23-1.29 AV: 5
F: FTMS + p ESI d Full ms2 304.14 ...
m/z= 50.00000-1000.00000

m/z	Intensity	Relative
60.05650	40099.5	17.44
70.06593	54106.8	23.53
72.08161	12155.4	5.29
84.04505	6479.0	2.82
97.07680	3034.5	1.32
112.08741	24875.8	10.82
113.07139	1510.7	0.66
114.10292	42088.8	18.31
115.08703	17844.9	7.76
116.07108	69225.6	30.11
129.06661	4624.7	2.01
130.05036	11221.1	4.88
130.09782	23810.7	10.36
137.10766	13254.5	5.76
138.09161	1564.7	0.68
157.10923	6949.0	3.02
158.09260	61134.2	26.59
175.11907	229926.2	100.00
180.11338	5861.5	2.55
181.09739	11383.7	4.95
182.08180	2058.6	0.90
183.11325	47428.6	20.63
184.09747	3388.8	1.47
197.14020	6504.8	2.83
224.10335	6772.2	2.95
225.08745	13370.9	5.82
225.13516	13259.2	5.77
226.11919	6620.2	2.88
227.10346	14132.8	6.15
228.08688	3632.8	1.58
242.16213	7089.5	3.08
251.11469	7273.9	3.16
259.14175	6072.4	2.64
268.14047	30845.8	13.42
270.10920	6952.1	3.02
286.15134	24572.3	10.69
287.13506	17163.1	7.46
304.16145	51604.9	22.44

