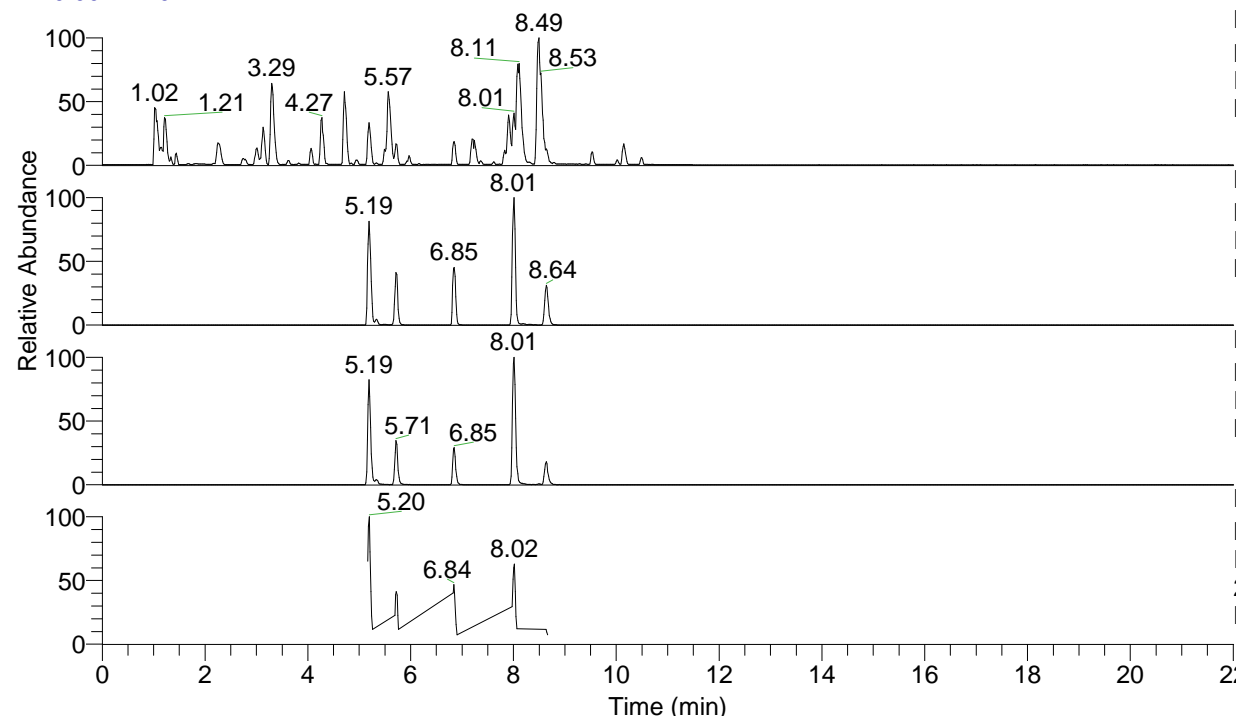


RT: 0.00 - 22.01



Lcornutus#2278-2284 RT: 5.71-5.72 AV:

F: FTMS + p ESI d Full ms2 252.67 ...

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
58.06615	11259.4	3.15
85.07679	1800.7	0.50
86.09743	13326.1	3.73
87.05606	19800.7	5.54
88.04012	19198.0	5.37
92.09712	3115.6	0.87
98.09701	20243.4	5.67
100.61068	5001.2	1.40
115.05096	18209.5	5.10
126.12804	175333.8	49.08
126.13693	5017.2	1.40
127.08708	3885.3	1.09
131.31853	1939.6	0.54
138.05545	5610.1	1.57
140.60518	14595.3	4.09
143.15452	144530.7	40.46
146.06030	357224.3	100.00
147.06400	5573.2	1.56
149.11861	14178.5	3.97
155.08207	16886.8	4.73
160.18176	3612.7	1.01
164.07129	5077.2	1.42
172.10846	9451.3	2.65
174.05524	37766.6	10.57
180.84634	2508.1	0.70
191.08243	5226.9	1.46
198.05501	1912.4	0.54
201.06637	51776.1	14.49
201.08302	1920.6	0.54
215.08177	25843.7	7.23
217.23879	40696.6	11.39
221.27346	1843.2	0.52
227.22374	15228.6	4.26
235.15026	2449.8	0.69
235.64220	10431.8	2.92
240.17098	40071.5	11.22
243.07820	2724.7	0.76
257.19774	10118.6	2.83
262.09918	1863.0	0.52
279.21999	8533.8	2.39
296.24572	1859.2	0.52
314.25584	29216.3	8.18
331.28247	24763.5	6.93
356.85743	1982.0	0.55
378.84720	1895.5	0.53

