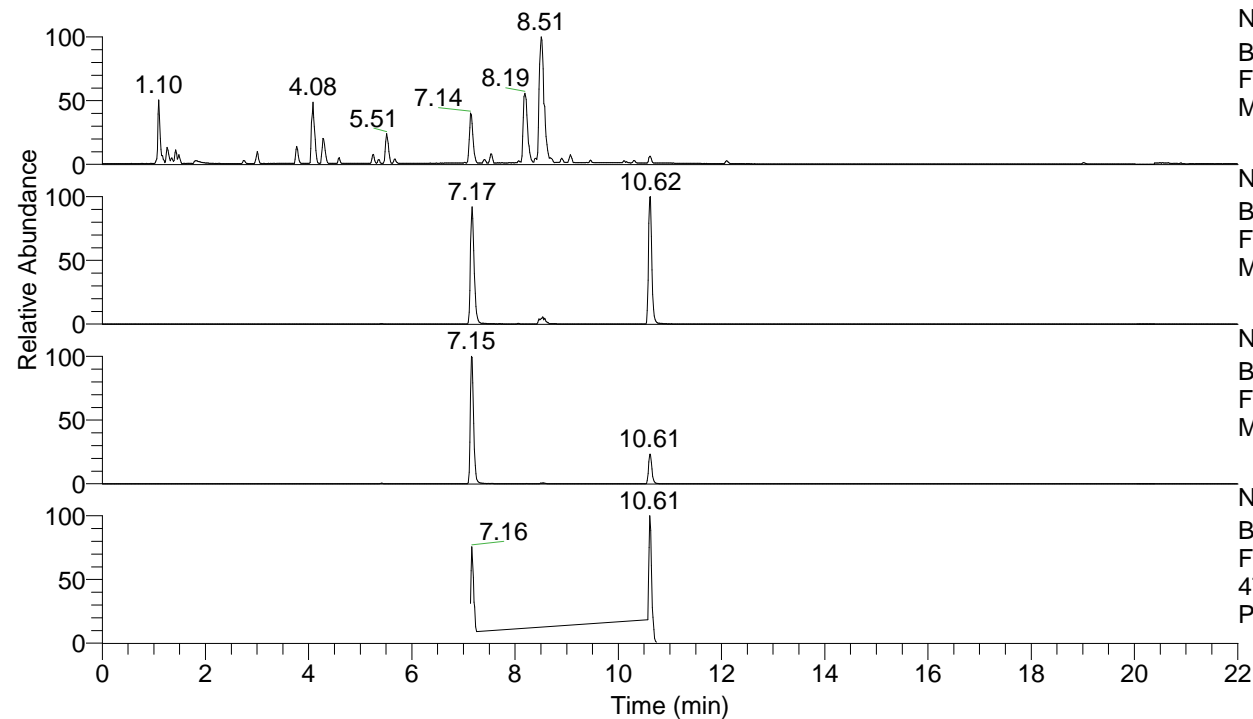


RT: 0.00 - 22.01



Pbirulai#4228-4268 RT: 10.57-10.67

F: FTMS + p ESI d Full ms2 475.35 ...

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
70.06582	19226.7	6.60
72.08151	25772.8	8.85
84.08148	59955.7	20.59
97.07661	11850.4	4.07
98.09696	28315.5	9.73
112.08731	6576.6	2.26
112.11246	175859.9	60.40
113.10781	2098.5	0.72
114.10291	291155.0	100.00
127.11064	1563.1	0.54
130.06525	17002.2	5.84
140.11843	2227.1	0.76
154.13383	88507.0	30.40
169.16994	21984.3	7.55
171.16080	5401.1	1.86
194.16645	1477.3	0.51
202.19141	4400.7	1.51
211.19159	33985.0	11.67
215.11795	87641.6	30.10
228.21908	8242.9	2.83
244.21350	9036.4	3.10
260.23083	1544.5	0.53
261.24069	5868.1	2.02
288.17125	12667.6	4.35
318.29877	2868.9	0.99
329.23323	3755.4	1.29
345.22805	32360.6	11.11
362.25496	11255.5	3.87
416.30152	76126.1	26.15
433.32775	4813.3	1.65
458.32402	101051.6	34.71
475.35040	171805.0	59.01

