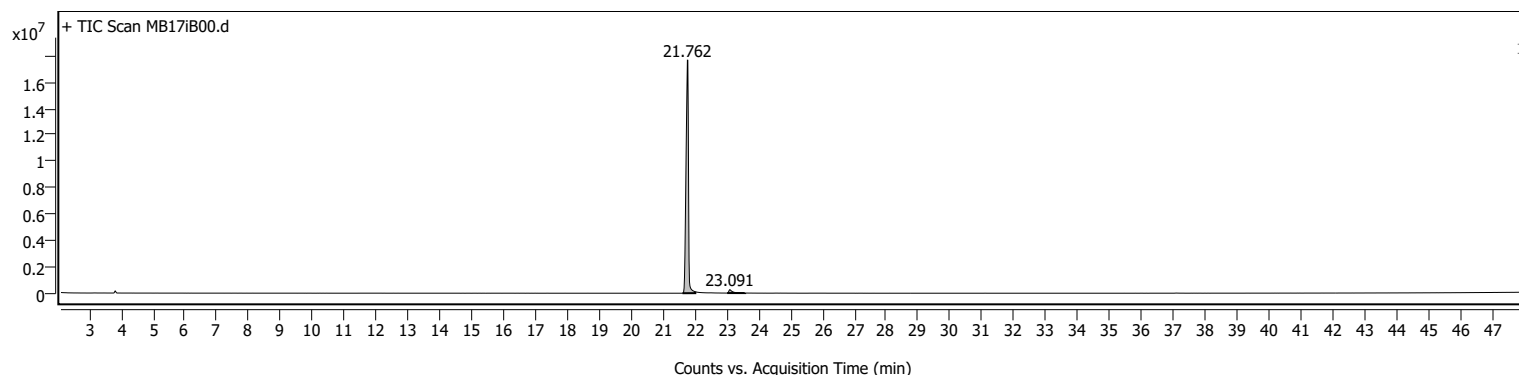
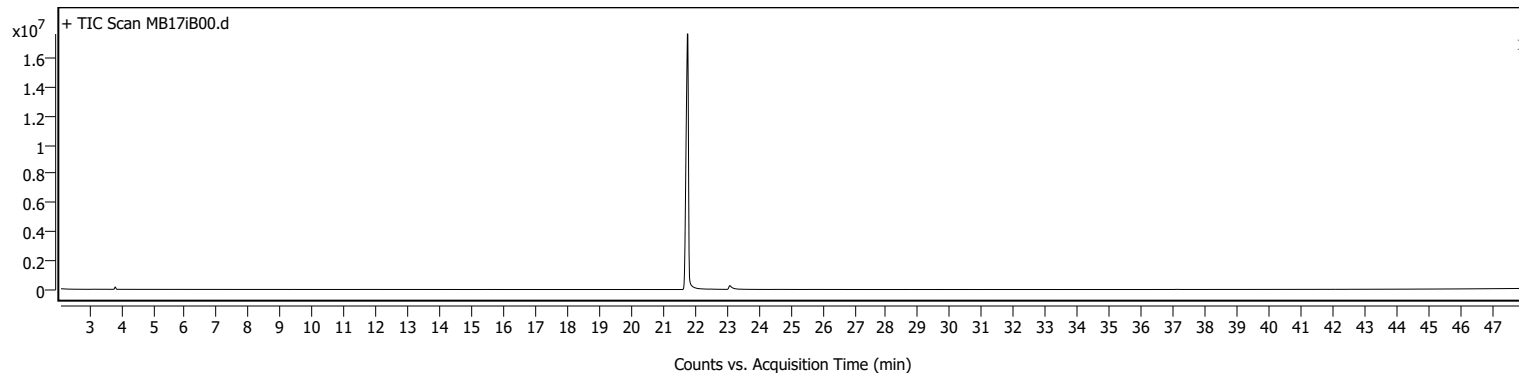


Analysis Report

Sample Information

Name	MB17iB00	Data File Path	D:\MassHunter\GCMS\1\data\MB\MB17\MB17iB00.D
Sample ID		Acq. Time (Local)	9/9/2022 9:10:17 AM (UTC+02:00)
Instrument	GCMS	Method Path (Acq)	D:\MassHunter\GCMS\1\methods\Standard HP 5 MS Temp 40 -320C_48min.M
MS Type	Q	Version (Acq SW)	MassHunter GC/MS Acquisition 10.0.384.1 14-Feb-2019 Copyright © 1989-2018 Agilent Technologies, Inc.
Inj. Vol. (ul)	0.5	IRM Status	
Position	106	Method Path (DA)	D:\MassHunter\GCMS\1\data\MB\MB17\MB17iB00.D\Results\Qual\Version4\default.m
Plate Pos.		Target Source Path	
Operator		Result Summary	

Sample Chromatograms

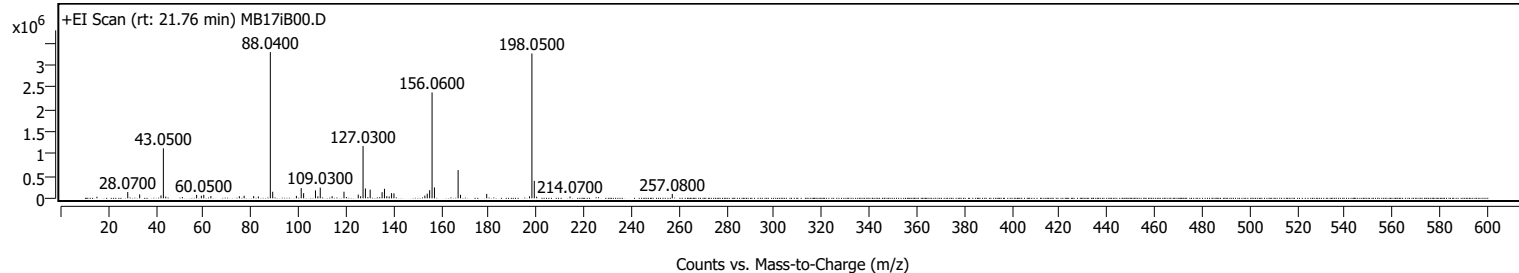


Chromatogram Peaks

Peak	Start	RT	End	Height	Area	Area %	SNR
1	21.609	21.762	22.010	17617938	94301952	100.00	
2	23.009	23.091	23.574	255864	2078018	2.20	

Sample Spectra

+ Scan (rt: 21.76 min)

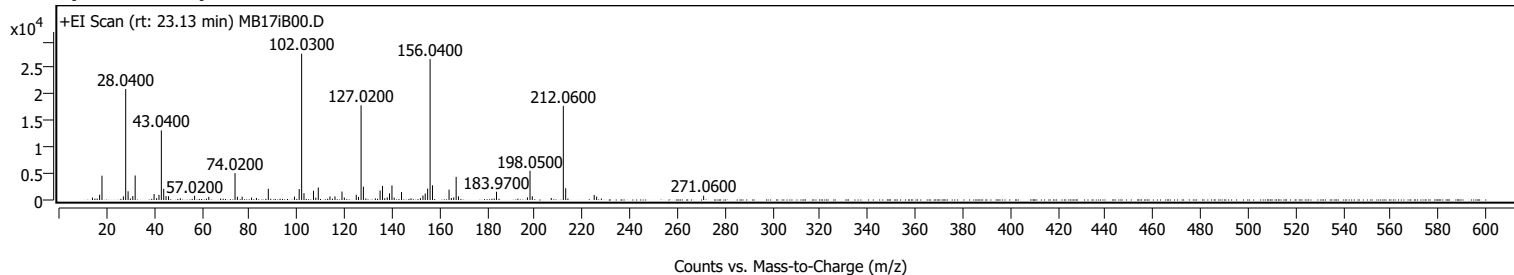


Analysis Report

Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
15.1200		36175	1.10					
28.0700		141619	4.30					
33.0800		88336	2.68					
42.0600		65123	1.98					
43.0500	1	1126645	34.17					
44.0500	1	39118	1.19					
57.0300		77298	2.34					
59.0200		59705	1.81					
60.0500		78281	2.37					
63.0300		50705	1.54					
75.0200		47140	1.43					
77.0300		59023	1.79					
81.0200		50266	1.52					
83.0200		40385	1.22					
88.0400	1	3297198	100.00					
89.0400	1	147632	4.48					
99.0100		55844	1.69					
101.0200		231150	7.01					
102.0400		116324	3.53					
107.0200		179965	5.46					
108.0200		45307	1.37					
109.0300		240221	7.29					
114.0200		48014	1.46					
119.0100		149546	4.54					
125.0100		84421	2.56					
126.0200		46841	1.42					
127.0300		1179168	35.76					
128.0300		221904	6.73					
130.0300		196031	5.95					
135.0400		139165	4.22					
136.0400		214394	6.50					
137.0300		47957	1.45					
138.0200		41520	1.26					
139.0200		117582	3.57					
140.0300		112036	3.40					
153.0300		61017	1.85					
154.0300		106585	3.23					
155.0400		183578	5.57					
156.0600	1	2386896	72.39					
157.0500	1	245386	7.44					
167.0100	1	637232	19.33					
168.0200	1	79252	2.40					
179.0400		99581	3.02					
197.0400		44909	1.36					
198.0500	1	3264324	99.00					
199.0500	1	394131	11.95					
200.0500	1	37592	1.14					
214.0700		40363	1.22					
257.0800		99875	3.03					

+ Scan (rt: 23.13 min)



Analysis Report

Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
14.0700		462	1.67					
17.0800		993	3.59					
18.0700		4600	16.61					
27.0800		682	2.46					
28.0400		21001	75.85					
29.0500		1645	5.94					
30.0200		288	1.04					
31.0300		750	2.71					
32.0200		4643	16.77					
39.9900		1134	4.10					
41.0500		339	1.22					
42.0400		976	3.53					
43.0400		13178	47.59					
44.0300		2107	7.61					
45.0100		740	2.67					
46.0500		724	2.62					
51.0400		315	1.14					
57.0200		803	2.90					
62.9800		594	2.15					
74.0200		5083	18.36					
75.0100		610	2.20					
77.0100		628	2.27					
80.9700		459	1.66					
83.0100		391	1.41					
88.0100		2124	7.67					
99.0000		636	2.30					
100.9900		2073	7.49					
102.0300	1	27688	100.00					
103.0100	1	1281	4.63					
107.0000		1754	6.33					
107.9700		437	1.58					
109.0200		2364	8.54					
113.9400		682	2.46					
116.0400		679	2.45					
118.9900		1598	5.77					
119.9800		471	1.70					
124.9900		990	3.57					
125.9300		586	2.12					
127.0200	1	17924	64.74					
128.0000	1	2531	9.14					
129.0200	1	290	1.05					
133.0200		298	1.08					
135.0200		1785	6.45					
136.0300	1	2672	9.65					
136.9900	1	340	1.23					
138.0200		484	1.75					
138.9800		1255	4.53					
140.0100	1	2761	9.97					
140.9400	1	455	1.64					
144.0300		1509	5.45					
148.0200		330	1.19					
151.9800		343	1.24					
153.0300		858	3.10					
153.9900		1238	4.47					
155.0100		2160	7.80					
156.0400	1	26672	96.33					
157.0500	1	2785	10.06					
164.0100	1	1962	7.09					
164.9800	1	381	1.38					
165.9700		481	1.74					
167.0000	1	4373	15.79					
167.9700	1	696	2.51					
183.9700		1565	5.65					
196.9700		504	1.82					
198.0500	1	5531	19.98					
199.0100	1	709	2.56					
206.9900		383	1.38					
212.0600	1	17822	64.37					
213.0600	1	2221	8.02					
225.0400		959	3.46					
226.0700		635	2.29					
271.0600		812	2.93					

MassHunter Qual 10.0
(End of Report)