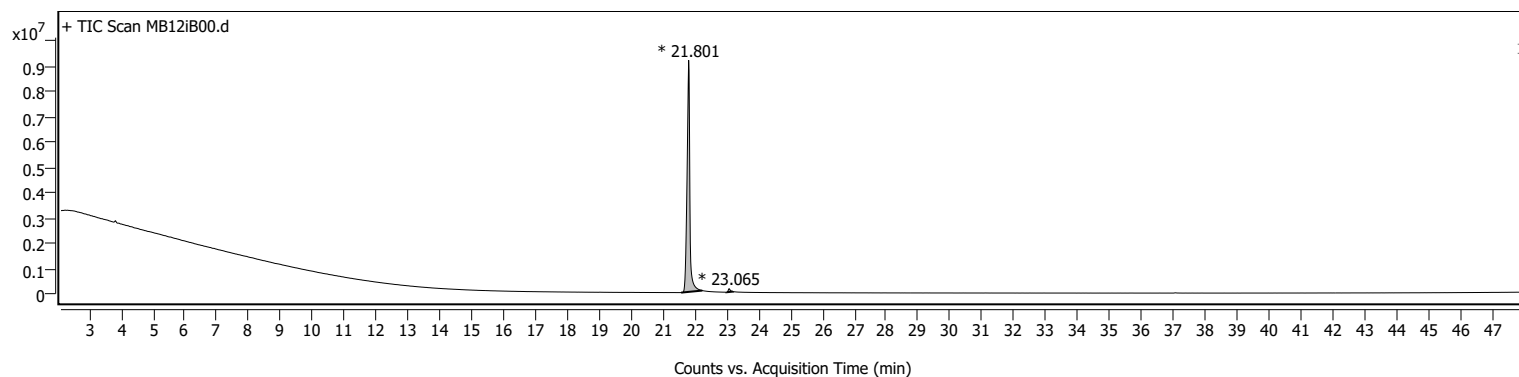
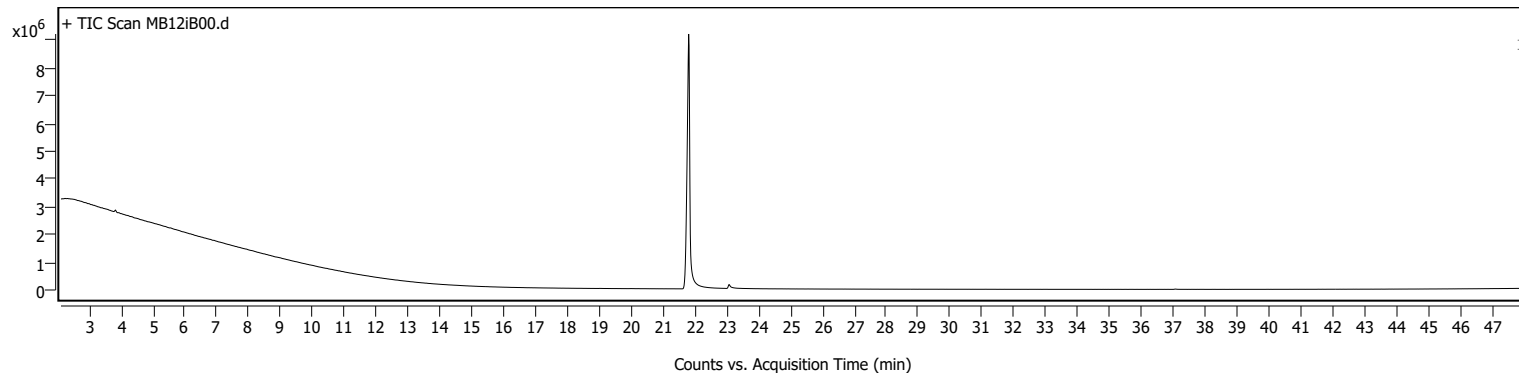


Analysis Report

Sample Information

Name	MB12iB00	Data File Path	D:\MassHunter\GCMS\1\data\MB\MB12iB00.D
Sample ID		Acq. Time (Local)	6/8/2022 4:42:49 PM (UTC+02:00)
Instrument	GCMS	Method Path (Acq)	D:\MassHunter\GCMS\1\methods\Standard HP 5 MS Temp 40 -320C_solvent front 2 m.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	144	Method Path (DA)	D:\MassHunter\GCMS\1\data\MB\MB12iB00.D\Results\Qual\Version4\default.m
Plate Pos.		Target Source Path	
Operator		Result Summary	

Sample Chromatograms



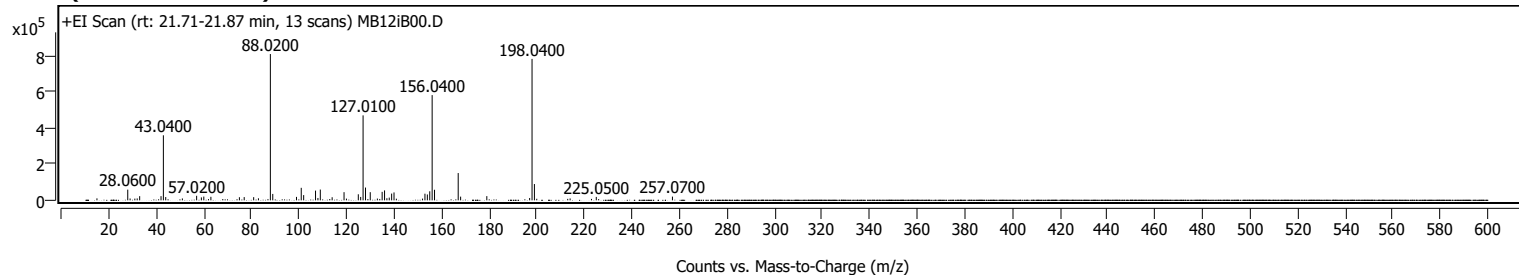
Chromatogram Peaks

Peak	Start	RT	End	Height	Area	Area %	SNR
1	21.567	21.801	22.231	9160114	55474105	100.00	
2	22.987	23.065	23.196	128306	587041	1.06	

Sample Spectra

+ Scan (rt: 21.71-21.87 min)

Peak 1 from + TIC Scan



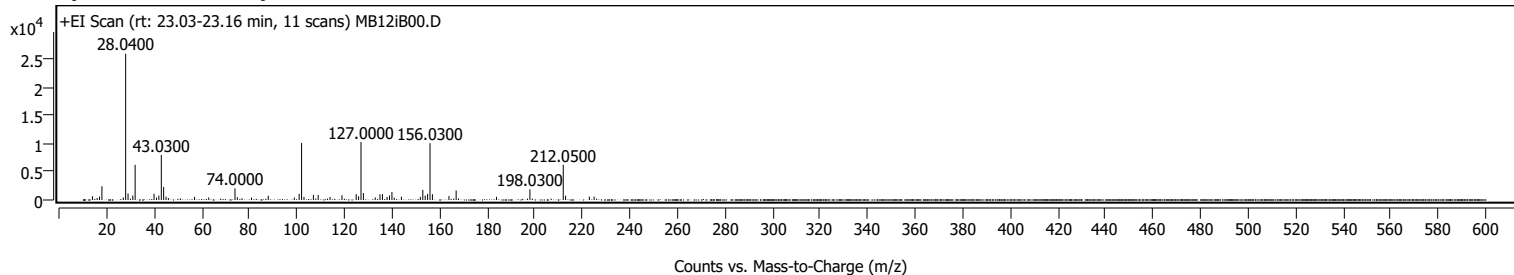
Analysis Report

Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
15.1100		10917	1.35					
28.0600		59172	7.31					
29.0500		10240	1.27					
31.0400		9641	1.19					
32.0300		10563	1.30					
33.0700		23046	2.85					
42.0500		23172	2.86					
43.0400	1	359847	44.45					
44.0300	1	18082	2.23					
51.0200		10422	1.29					
57.0200		25012	3.09					
59.0200		16203	2.00					
60.0400		20778	2.57					
63.0200		19492	2.41					
75.0100		17226	2.13					
77.0200		17941	2.22					
81.0000		17574	2.17					
83.0100		11161	1.38					
88.0200	1	809477	100.00					
89.0300	1	35434	4.38					
99.0100		19020	2.35					
101.0000		69257	8.56					
102.0300		28941	3.58					
107.0100		53871	6.66					
108.0200		12954	1.60					
109.0200		59542	7.36					
114.0000		17175	2.12					
119.0000		45130	5.58					
120.0100		9440	1.17					
125.0000		33512	4.14					
126.0000		18778	2.32					
127.0100	1	470068	58.07					
128.0200	1	70626	8.72					
130.0200		45107	5.57					
133.0100		9949	1.23					
135.0200		46888	5.79					
136.0300		54823	6.77					
137.0200		11628	1.44					
138.0000		15086	1.86					
139.0100		37263	4.60					
140.0100		43675	5.40					
141.0000		9001	1.11					
152.0100		9613	1.19					
153.0100		36713	4.54					
154.0200		32393	4.00					
155.0300		50090	6.19					
156.0400	1	582280	71.93					
157.0400	1	58371	7.21					
167.0000	1	150958	18.65					
168.0200	1	20511	2.53					
179.0300		23370	2.89					
197.0300		12960	1.60					
198.0400	1	782551	96.67					
199.0400	1	90129	11.13					
200.0300	1	8628	1.07					
214.0500		10455	1.29					
225.0500		18922	2.34					
257.0700		20640	2.55					

+ Scan (rt: 23.03-23.16 min)

Peak 2 from + TIC Scan



Analysis Report

Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
14.0600		666	2.58					
16.0500		364	1.41					
17.0500		604	2.34					
18.0600		2434	9.41					
27.0400		453	1.75					
28.0400		25856	100.00					
29.0300		1145	4.43					
31.0300		804	3.11					
32.0200		6212	24.02					
39.9700		1103	4.26					
41.0200		438	1.69					
42.0000		776	3.00					
43.0300		7957	30.78					
44.0000		2316	8.96					
45.0100		599	2.32					
46.0000		347	1.34					
51.0200		277	1.07					
57.0000		545	2.11					
62.9900		469	1.81					
74.0000		2060	7.97					
74.9900		505	1.95					
76.9500		318	1.23					
80.9600		434	1.68					
87.9900		751	2.90					
98.9600		430	1.66					
101.0000		1091	4.22					
102.0200	1	10091	39.03					
103.0300	1	547	2.12					
106.9800		902	3.49					
109.0000		897	3.47					
113.9800		528	2.04					
118.9900		855	3.31					
124.9800		1057	4.09					
125.9900		659	2.55					
127.0000	1	10233	39.58					
128.0100	1	1239	4.79					
132.9900		460	1.78					
134.9900		1005	3.89					
136.0100		1061	4.10					
137.9700		539	2.08					
138.9900		811	3.14					
140.0100		1410	5.45					
140.9700		417	1.61					
143.9900		590	2.28					
151.9700		549	2.12					
152.9900		1792	6.93					
153.9900		775	3.00					
155.0100		1077	4.17					
156.0300	1	10036	38.82					
157.0300	1	1023	3.96					
164.0000		698	2.70					
167.0100	1	1679	6.49					
167.9800	1	281	1.09					
184.0000		569	2.20					
198.0300		1885	7.29					
212.0500	1	6229	24.09					
213.0400	1	772	2.99					
223.0300		603	2.33					
225.0400		594	2.30					

MassHunter Qual 10.0
(End of Report)