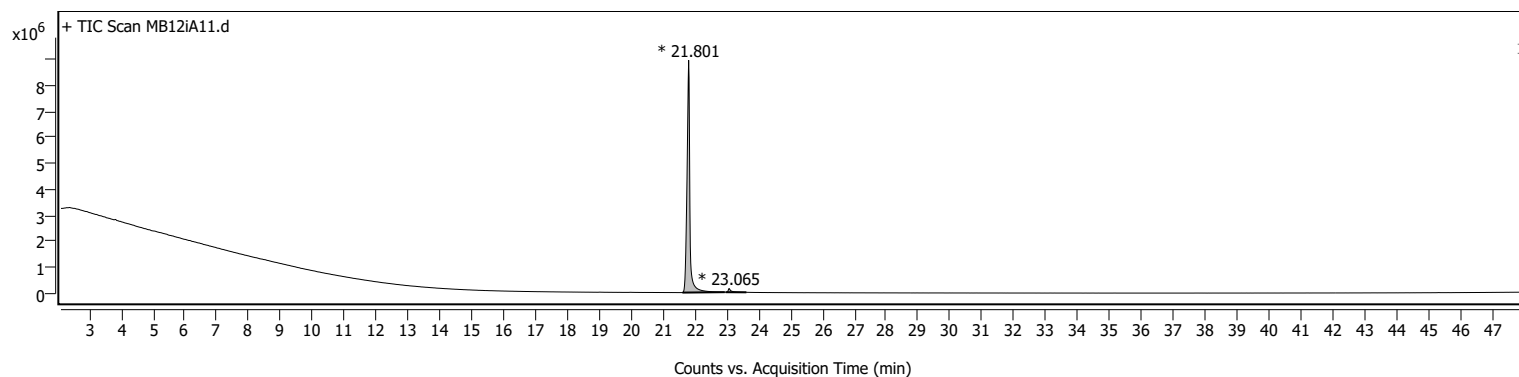
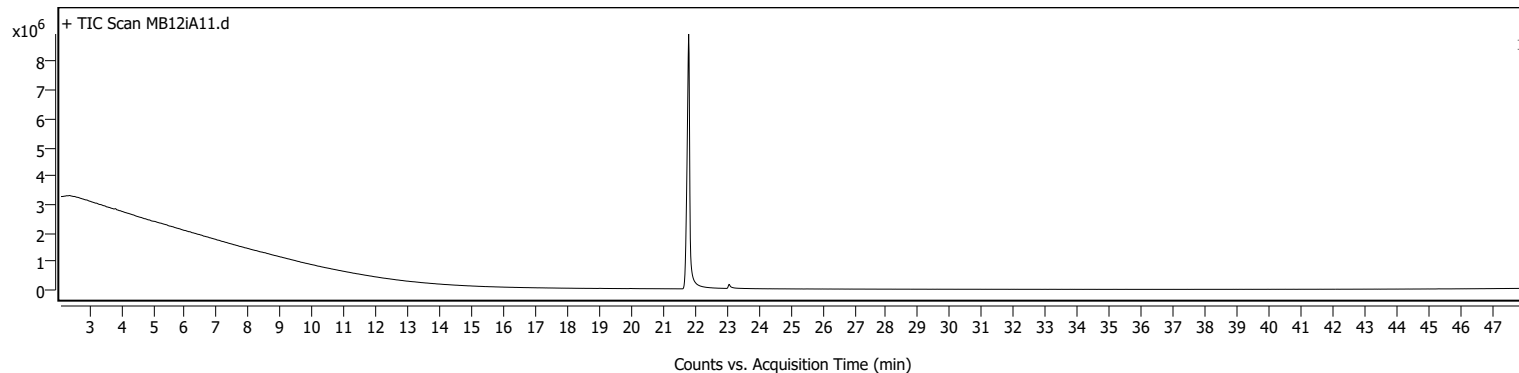


Analysis Report

Sample Information

Name	MB12iA11	Data File Path	D:\MassHunter\GCMS\1\data\MB\MB12iA11.D
Sample ID		Acq. Time (Local)	6/8/2022 5:37:51 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	145	Method Path (DA)	D:\MassHunter\GCMS\1\data\MB\MB12iA11.D\Results\Qual\Version4\default.m
Plate Pos.		Target Source Path	
Operator		Result Summary	

Sample Chromatograms

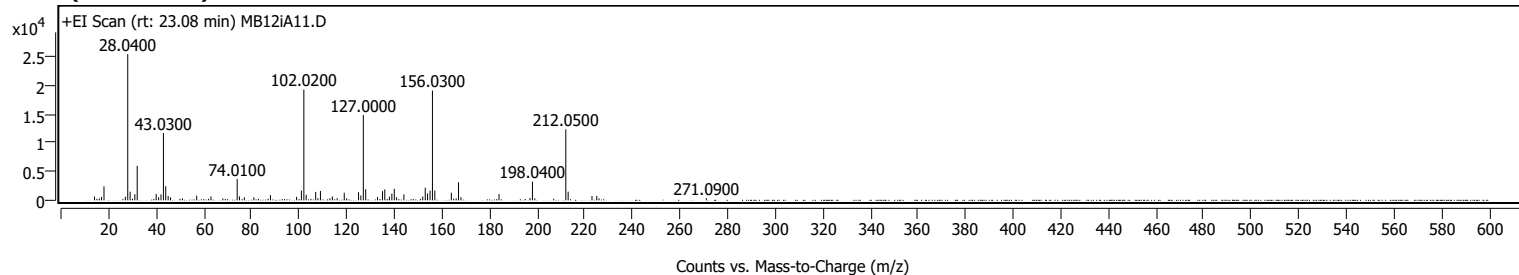


Chromatogram Peaks

Peak	Start	RT	End	Height	Area	Area %	SNR
1	21.606	21.801	22.935	8929179	55729169	100.00	
2	22.961	23.065	23.613	138281	905332	1.62	

Sample Spectra

+ Scan (rt: 23.08 min)



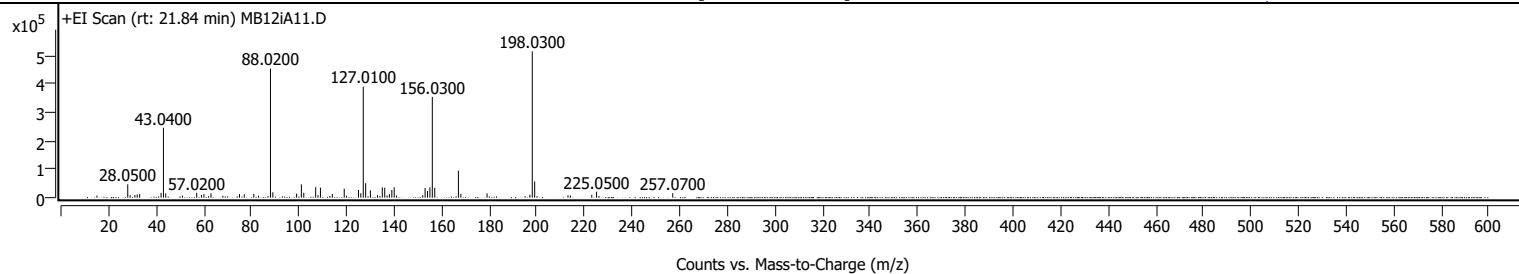
Analysis Report

Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
14.0800		668	2.62					
15.0500		257	1.01					
16.0700		325	1.27					
17.0200		598	2.35					
18.0600		2431	9.54					
27.0300		642	2.52					
28.0400		25477	100.00					
29.0400		1505	5.91					
30.0300		277	1.09					
31.0200		1069	4.20					
32.0100		6009	23.59					
39.9800		1101	4.32					
41.0200		524	2.06					
42.0100		1040	4.08					
43.0300		11723	46.01					
43.9900		2462	9.66					
45.0100		771	3.02					
46.0100		524	2.06					
49.9800		260	1.02					
51.0200		331	1.30					
57.0000		806	3.16					
62.0100		258	1.01					
63.0000		681	2.67					
67.9900		315	1.24					
69.0100		262	1.03					
74.0100		3727	14.63					
74.9500		699	2.74					
77.0300		511	2.01					
81.0000		523	2.05					
82.9900		260	1.02					
86.9900		272	1.07					
87.9900		911	3.58					
98.9800		616	2.42					
100.9900		1707	6.70					
102.0200	1	19297	75.74					
103.0000	1	965	3.79					
104.9900		256	1.00					
106.9900		1464	5.74					
107.9500		358	1.41					
108.9900		1628	6.39					
112.9600		362	1.42					
113.9900		683	2.68					
116.0100		372	1.46					
118.9900		1326	5.20					
119.9900		331	1.30					
124.9900		1401	5.50					
125.9700		849	3.33					
127.0000	1	14857	58.32					
128.0000	1	1943	7.63					
132.9800		570	2.24					
135.0400		1598	6.27					
136.0100		1906	7.48					
137.9600		646	2.54					
138.9800		1164	4.57					
140.0000		2013	7.90					
140.9800		546	2.14					
144.0500		1031	4.05					
151.9700		657	2.58					
153.0100		2198	8.63					
153.9800		1204	4.72					
155.0200		1689	6.63					
156.0300	1	19117	75.04					
157.0300	1	1693	6.65					
163.9800		1318	5.17					
164.9700		296	1.16					
166.0000		335	1.32					
166.9900	1	3148	12.36					
168.0100	1	543	2.13					
183.9900		1096	4.30					
197.0200		398	1.56					
198.0400	1	3267	12.82					
199.0300	1	341	1.34					
206.9800		265	1.04					
212.0500	1	12368	48.55					
213.0400	1	1508	5.92					
223.0500		746	2.93					
225.0600		766	3.01					
226.0000		344	1.35					
271.0900		371	1.45					

+ Scan (rt: 21.84 min)

Analysis Report



Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
15.1100		7130	1.39					
28.0500		46655	9.10					
29.0500		8544	1.67					
31.0500		9080	1.77					
32.0300		11044	2.15					
33.0600		12657	2.47					
42.0500		16758	3.27					
43.0400		244915	47.75					
44.0200		14689	2.86					
51.0200		7310	1.43					
57.0200		17097	3.33					
59.0200		9754	1.90					
60.0500		12133	2.37					
63.0200		14942	2.91					
68.0200		6637	1.29					
75.0000		12743	2.48					
77.0100		11683	2.28					
81.0100		13148	2.56					
83.0100		7049	1.37					
87.0000		5357	1.04					
88.0200	1	452610	88.24					
89.0300	1	18874	3.68					
99.0000		13981	2.73					
101.0100		46623	9.09					
102.0200		17329	3.38					
107.0100		36916	7.20					
108.0100		8550	1.67					
109.0200		35112	6.85					
113.0000		5854	1.14					
114.0000		13308	2.59					
119.0100		31565	6.15					
120.0100		6932	1.35					
125.0000		26975	5.26					
126.0000		15360	2.99					
127.0100	1	389259	75.89					
128.0200	1	50829	9.91					
130.0100		25588	4.99					
133.0000		8661	1.69					
134.0100		5520	1.08					
135.0200		36042	7.03					
136.0300		34956	6.82					
137.0200		7468	1.46					
138.0000		12200	2.38					
139.0100		27163	5.30					
140.0100		36402	7.10					
140.9900		7504	1.46					
152.0200		8662	1.69					
153.0000		34166	6.66					
154.0100		23313	4.55					
155.0200		35687	6.96					
156.0300	1	353321	68.88					
157.0400	1	34269	6.68					
167.0000	1	94583	18.44					
168.0100	1	12989	2.53					
179.0300		14873	2.90					
197.0300		10399	2.03					
198.0300	1	512923	100.00					
199.0400	1	56612	11.04					
200.0300	1	5287	1.03					
213.0500		8177	1.59					
214.0400		7637	1.49					
223.0300		9616	1.87					
225.0500	1	20777	4.05					
226.0500	1	5812	1.13					
257.0700		15584	3.04					

MassHunter Qual 10.0
(End of Report)