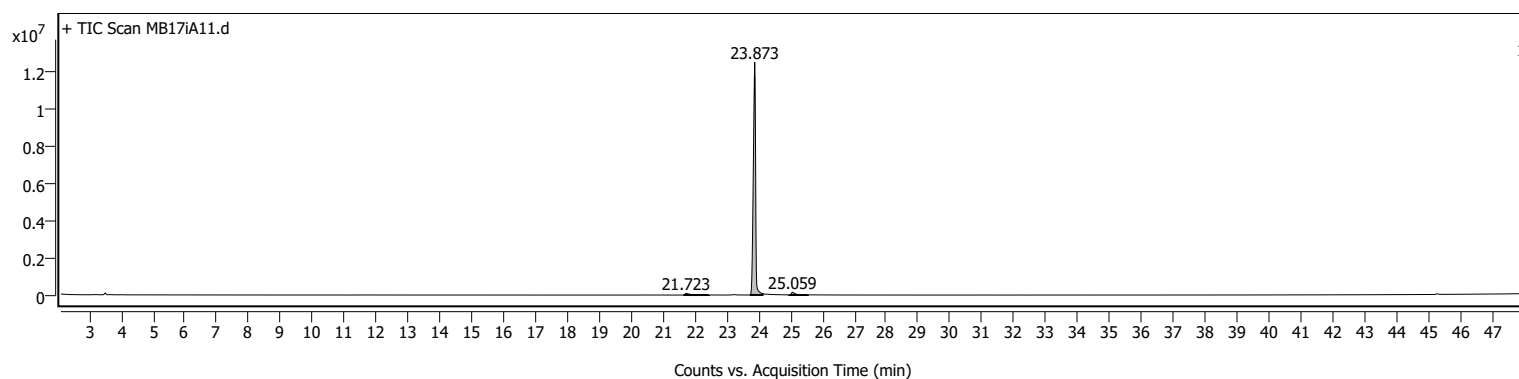
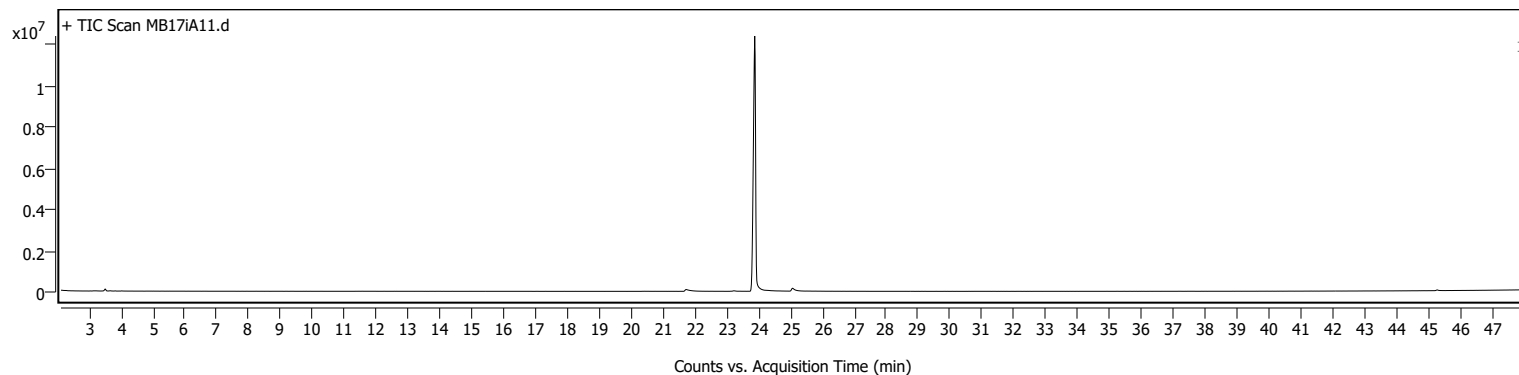


# Analysis Report

## Sample Information

Name	MB17IA11	Data File Path	D:\MassHunter\GCMS\1\data\MB\MB17\MB17IA11.D
Sample ID		Acq. Time (Local)	9/8/2022 9:17:43 PM (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	139	Method Path (DA)	D:\MassHunter\GCMS\1\data\MB\MB17\MB17IA11.D\Results\Qual\Version4\default.m
Plate Pos.		Target Source Path	
Operator		Result Summary	

## Sample Chromatograms

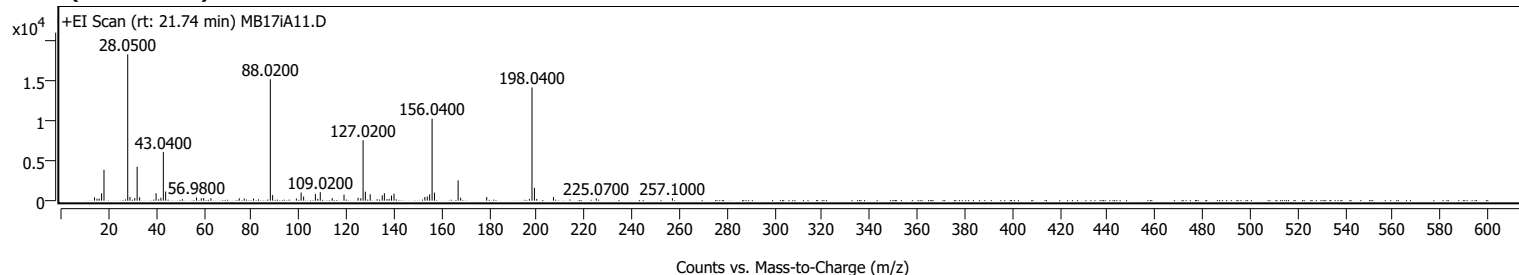


### Chromatogram Peaks

Peak	Start	RT	End	Height	Area	Area %	SNR
1	21.636	21.723	22.440	86985	1056513	1.70	
2	23.719	23.873	24.121	12398417	62204768	100.00	
3	24.955	25.059	25.541	146415	1371654	2.21	

## Sample Spectra

### + Scan (rt: 21.74 min)

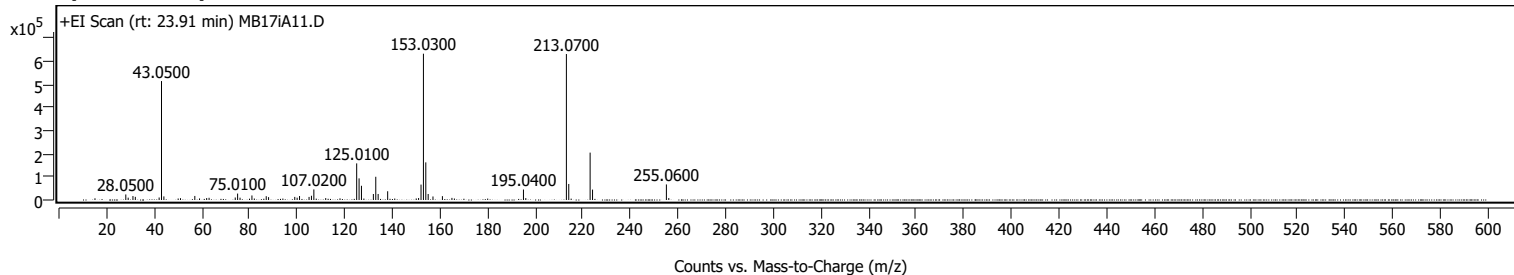


# Analysis Report

## Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
14.0800		413	2.26					
15.1100		239	1.31					
16.0200		255	1.39					
17.0700		918	5.02					
18.0800		3873	21.16					
28.0500	1	18305	100.00					
29.0000	1	473	2.58					
31.0200		324	1.77					
32.0100		4246	23.20					
33.0600		426	2.33					
39.9700		932	5.09					
42.0100		364	1.99					
43.0400		6085	33.24					
44.0000		1145	6.26					
51.0300		192	1.05					
56.9800		395	2.16					
58.9900		299	1.63					
60.0000		326	1.78					
63.0400		307	1.68					
74.9600		298	1.63					
77.0300		269	1.47					
80.9500		254	1.39					
88.0200	1	15193	83.00					
88.9900	1	702	3.83					
98.9700		259	1.42					
100.9700		1021	5.58					
102.0300		510	2.78					
106.9700		844	4.61					
107.9700		234	1.28					
109.0200		1060	5.79					
114.0300		315	1.72					
119.0000		755	4.12					
124.9200		366	2.00					
126.0400		300	1.64					
127.0200	1	7567	41.34					
127.9900	1	1128	6.16					
130.0200		805	4.40					
135.0700		679	3.71					
135.9800		928	5.07					
137.0300		194	1.06					
137.9900		221	1.21					
138.9700		631	3.45					
140.0200		875	4.78					
152.9900		455	2.49					
154.0200		514	2.81					
155.0100		784	4.28					
156.0400	1	10273	56.12					
157.0400	1	1004	5.48					
166.9800	1	2538	13.87					
168.0400	1	359	1.96					
179.0000		450	2.46					
196.9600		199	1.09					
198.0400	1	14170	77.41					
199.0600	1	1611	8.80					
200.0400	1	212	1.16					
207.0600		455	2.48					
225.0700		300	1.64					
257.1000		306	1.67					

## + Scan (rt: 23.91 min)



# Analysis Report

## Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
15.1100		7364	1.16					
28.0500		24042	3.79					
29.0500		10164	1.60					
31.0500		17057	2.69					
32.0500		13677	2.16					
42.0500		10845	1.71					
43.0500	1	515145	81.29					
44.0400	1	15577	2.46					
50.0400		6457	1.02					
51.0200		7903	1.25					
57.0300		17508	2.76					
59.0200		6664	1.05					
62.0200		8448	1.33					
63.0200		9572	1.51					
74.0100		10830	1.71					
75.0100		27823	4.39					
76.0200		10014	1.58					
81.0200		19675	3.10					
82.0200		6447	1.02					
87.0200		16576	2.62					
88.0100		12386	1.95					
99.0000		13418	2.12					
100.0000		10000	1.58					
101.0100		17196	2.71					
105.0000		13229	2.09					
106.0100		18344	2.89					
107.0200		45808	7.23					
112.0100		8264	1.30					
118.0100		6990	1.10					
125.0100		158567	25.02					
126.0100		93688	14.78					
127.0100		61539	9.71					
132.0200		26030	4.11					
133.0200		100591	15.87					
134.0200		26155	4.13					
138.0200		37901	5.98					
141.0000		6410	1.01					
150.0100		6738	1.06					
151.0100		8711	1.37					
152.0300		66711	10.53					
153.0300		633747	100.00					
154.0300	1	163004	25.72					
155.0300	1	25964	4.10					
157.0400		15287	2.41					
161.0100		16625	2.62					
165.0000		9084	1.43					
166.0200		6445	1.02					
195.0400	1	45444	7.17					
196.0300	1	8241	1.30					
213.0700	1	632320	99.77					
214.0700	1	69445	10.96					
223.0400	1	205224	32.38					
224.0500	1	45053	7.11					
255.0600	1	67428	10.64					
256.0700	1	8592	1.36					

MassHunter Qual 10.0  
(End of Report)