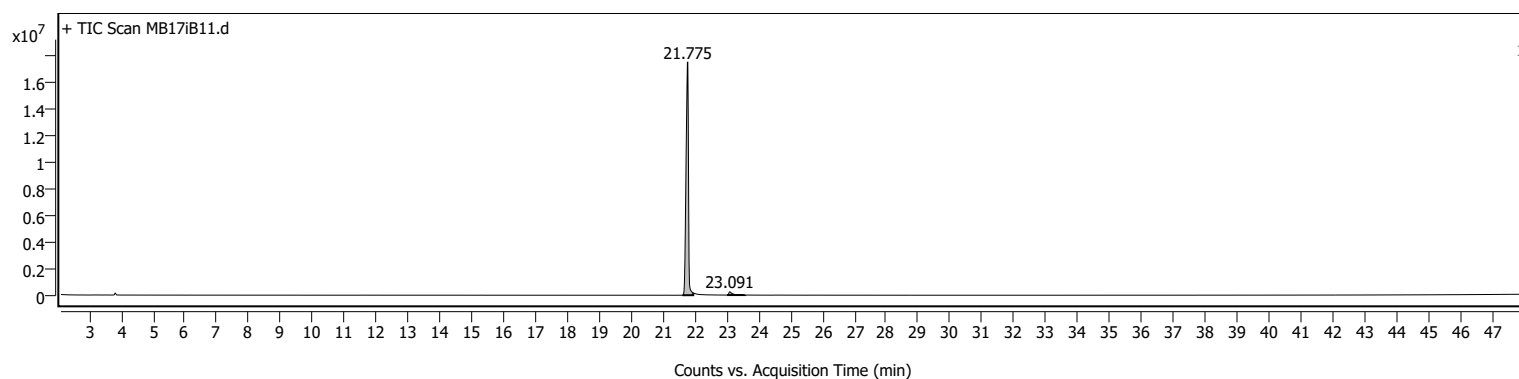
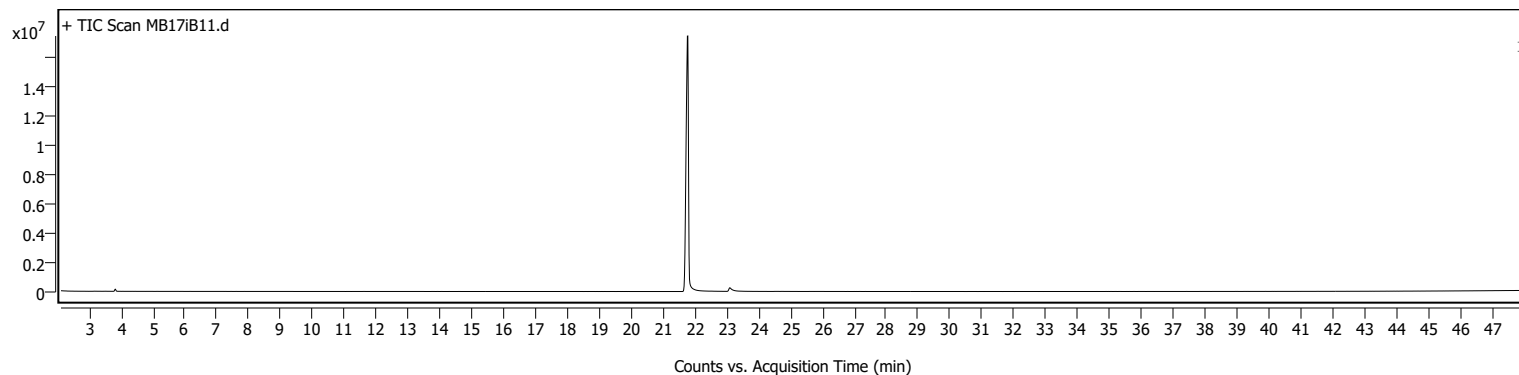


Analysis Report

Sample Information

Name	MB17iB11	Data File Path	D:\MassHunter\GCMS\1\data\MB\MB17\MB17iB11.D
Sample ID		Acq. Time (Local)	9/9/2022 10:05:01 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	107	Method Path (DA)	D:\MassHunter\GCMS\1\data\MB\MB17\MB17iB11.D\Results\Qual\Version4\default.m
Plate Pos.		Target Source Path	
Operator		Result Summary	

Sample Chromatograms

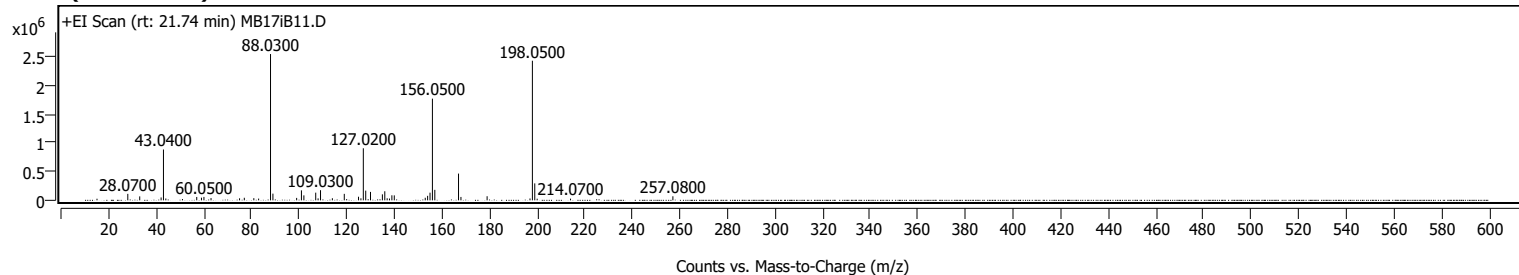


Chromatogram Peaks

Peak	Start	RT	End	Height	Area	Area %	SNR
1	21.607	21.775	21.945	17459284	92424331	100.00	
2	23.006	23.091	23.573	242014	1992885	2.16	

Sample Spectra

+ Scan (rt: 21.74 min)

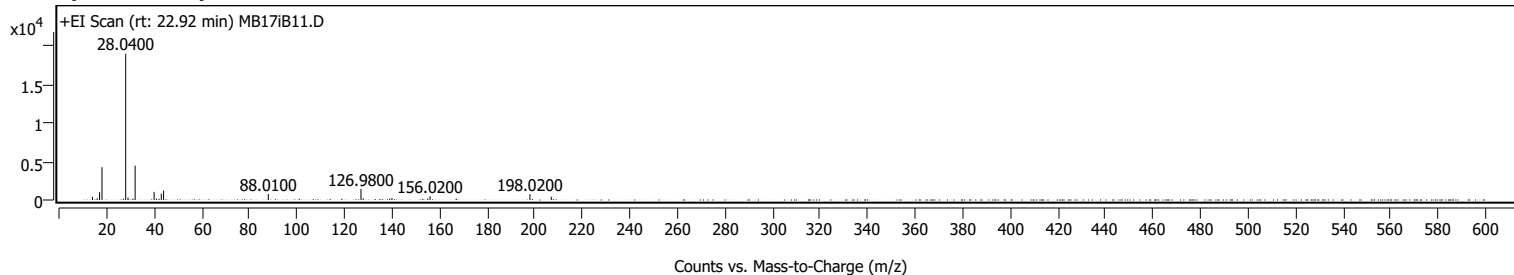


Analysis Report

Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
15.1200		27686	1.09					
28.0700		112477	4.43					
33.0700		68290	2.69					
42.0600		50118	1.98					
43.0400	1	881487	34.74					
44.0400	1	31879	1.26					
57.0300		58206	2.29					
59.0200		46094	1.82					
60.0500		59031	2.33					
63.0300		39254	1.55					
75.0200		35171	1.39					
77.0200		44465	1.75					
81.0100		37688	1.49					
83.0300		30090	1.19					
88.0300	1	2537231	100.00					
89.0400	1	116008	4.57					
99.0100		42059	1.66					
101.0100		173183	6.83					
102.0400		86113	3.39					
107.0200		133413	5.26					
108.0200		33546	1.32					
109.0300		175508	6.92					
114.0100		36757	1.45					
119.0200		112258	4.42					
125.0000		62478	2.46					
126.0100		34958	1.38					
127.0200		902793	35.58					
128.0300		168494	6.64					
130.0300		145994	5.75					
135.0300		104125	4.10					
136.0400		157034	6.19					
137.0300		35835	1.41					
138.0100		31060	1.22					
139.0200		87534	3.45					
140.0200		85852	3.38					
153.0300		45019	1.77					
154.0300		78316	3.09					
155.0400		132703	5.23					
156.0500	1	1763377	69.50					
157.0500	1	181533	7.15					
167.0100	1	464022	18.29					
168.0300	1	58869	2.32					
179.0300		71251	2.81					
197.0400		32231	1.27					
198.0500	1	2420889	95.41					
199.0500	1	294219	11.60					
200.0500	1	28106	1.11					
214.0700		28916	1.14					
257.0800		70096	2.76					

+ Scan (rt: 22.92 min)



Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
14.0700		404	2.13					
16.0600		229	1.21					
17.0700		1018	5.37					
18.0700		4246	22.41					
28.0400	1	18945	100.00					
29.0200	1	332	1.75					
32.0100		4445	23.46					
39.9800		1054	5.56					
43.0100		825	4.36					
43.9800		1226	6.47					
88.0100		784	4.14					
126.9800	1	1431	7.55					
127.8900	1	209	1.11					
139.9900		267	1.41					
155.0700		191	1.01					
156.0200		490	2.59					
198.0200		773	4.08					
206.9800		431	2.28					

Analysis Report



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Trusted Answers

MassHunter Qual 10.0
(End of Report)