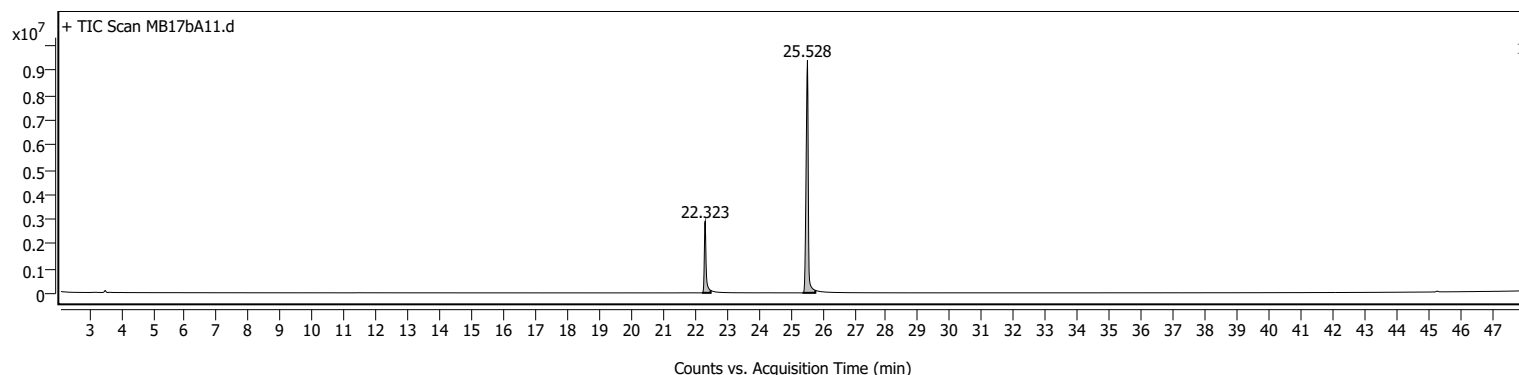
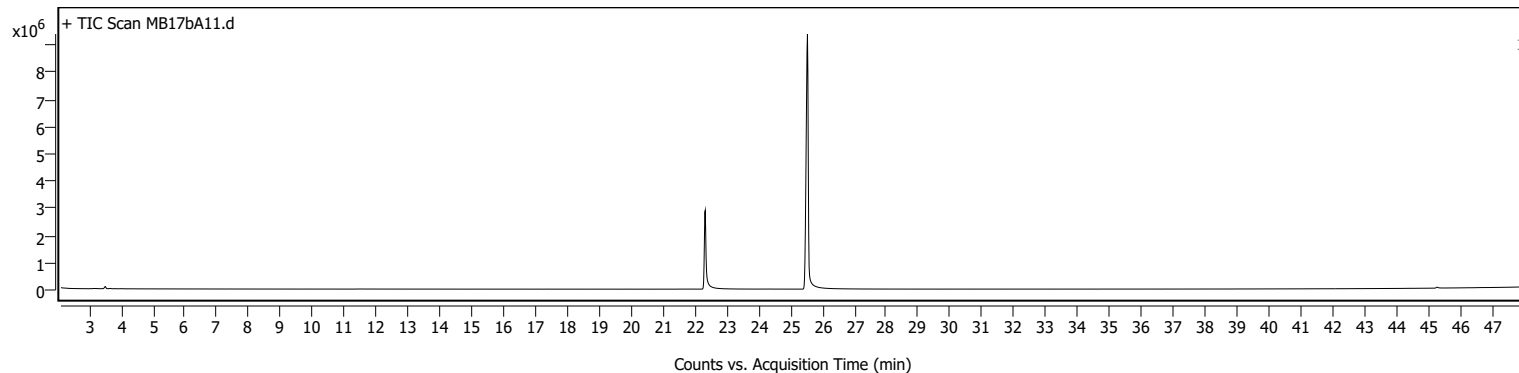


Analysis Report

Sample Information

Name	MB17bA11	Data File Path	D:\MassHunter\GCMS\1\data\MB\MB17\MB17bA11.D
Sample ID		Acq. Time (Local)	9/8/2022 5:38:21 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	135	Method Path (DA)	D:\MassHunter\GCMS\1\data\MB\MB17\MB17bA11.D\Results\Qual\Version4\default.m
Plate Pos.		Target Source Path	
Operator		Result Summary	

Sample Chromatograms

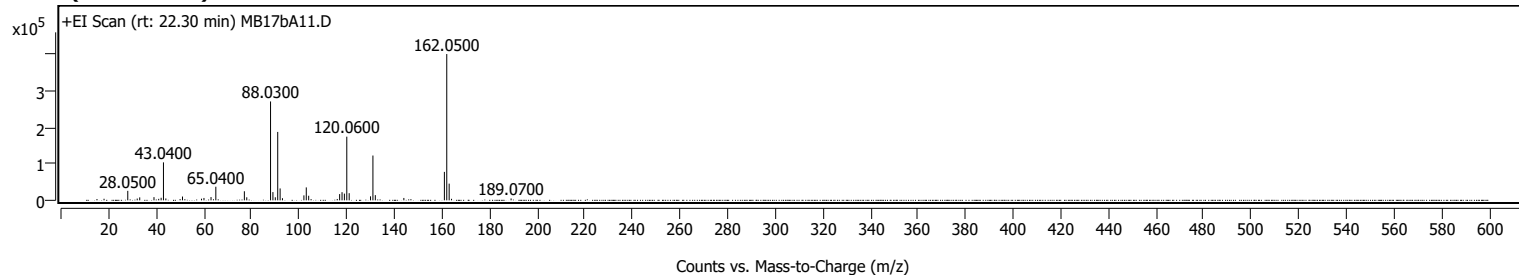


Chromatogram Peaks

Peak	Start	RT	End	Height	Area	Area %	SNR
1	22.218	22.323	22.492	2895466	11545962	25.70	
2	25.372	25.528	25.775	9384760	44928939	100.00	

Sample Spectra

+ Scan (rt: 22.30 min)

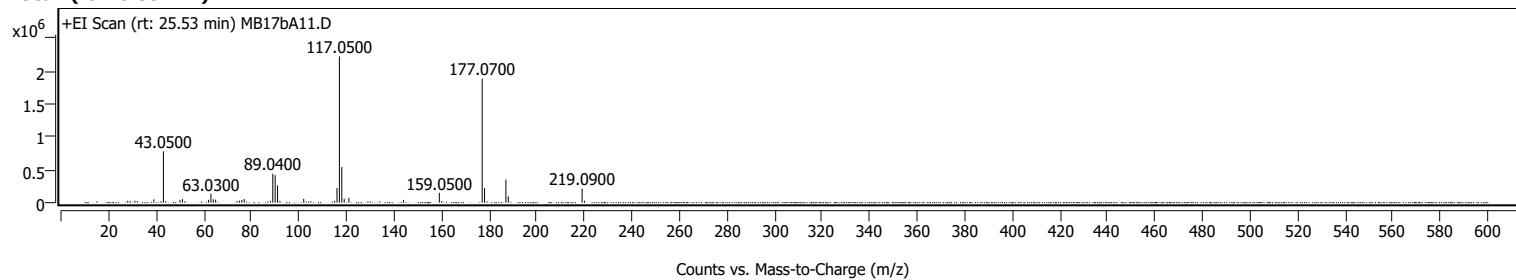


Analysis Report

Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
18.0800		4268	1.07					
28.0500		25920	6.49					
32.0200		4852	1.22					
33.0700		8114	2.03					
39.0600		8735	2.19					
41.0400		4096	1.03					
42.0700		6977	1.75					
43.0400	1	103633	25.95					
44.0500	1	5064	1.27					
51.0400		10363	2.60					
59.0200		4465	1.12					
60.0500		6469	1.62					
63.0200		8957	2.24					
65.0400		37128	9.30					
77.0300		24736	6.19					
78.0400		8304	2.08					
88.0300	1	269897	67.59					
89.0300	1	22525	5.64					
90.0200	1	8347	2.09					
91.0400		186717	46.76					
92.0500		32470	8.13					
93.0400		5809	1.45					
102.0400		13504	3.38					
103.0400		35303	8.84					
104.0500		12535	3.14					
117.0500		17047	4.27					
118.0600		22286	5.58					
119.0500		18329	4.59					
120.0600	1	173752	43.51					
121.0600	1	19492	4.88					
130.0300		10935	2.74					
131.0300	1	122246	30.62					
132.0400	1	14201	3.56					
144.0300		6464	1.62					
161.0500		77690	19.46					
162.0500	1	399297	100.00					
163.0600	1	45593	11.42					
164.0600	1	4175	1.05					
189.0700		5104	1.28					

+ Scan (rt: 25.53 min)



Analysis Report



Agilent

Trusted Answers

Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
28.0500		27962	1.26					
31.0500		28995	1.30					
32.0600		23797	1.07					
39.0600		50247	2.26					
43.0500	1	779364	35.07					
44.0400	1	22525	1.01					
50.0400		37563	1.69					
51.0400		54479	2.45					
62.0300		43057	1.94					
63.0300		134733	6.06					
64.0400		51225	2.31					
65.0400		46216	2.08					
74.0200		24429	1.10					
75.0200		29194	1.31					
76.0400		40764	1.83					
77.0400		54996	2.47					
88.0200		27627	1.24					
89.0400		440235	19.81					
90.0400		419023	18.86					
91.0500	1	261372	11.76					
92.0500	1	27211	1.22					
102.0400		56782	2.56					
105.0400		22322	1.00					
115.0400		26080	1.17					
116.0400		224340	10.09					
117.0500		2222341	100.00					
118.0500	1	541642	24.37					
119.0600	1	59058	2.66					
121.0500		73545	3.31					
144.0300		42903	1.93					
159.0500	1	149692	6.74					
160.0500	1	26895	1.21					
177.0700	1	1884148	84.78					
178.0700	1	221221	9.95					
187.0500		350451	15.77					
188.0600		96884	4.36					
219.0900	1	212539	9.56					
220.1000	1	29175	1.31					

MassHunter Qual 10.0
(End of Report)