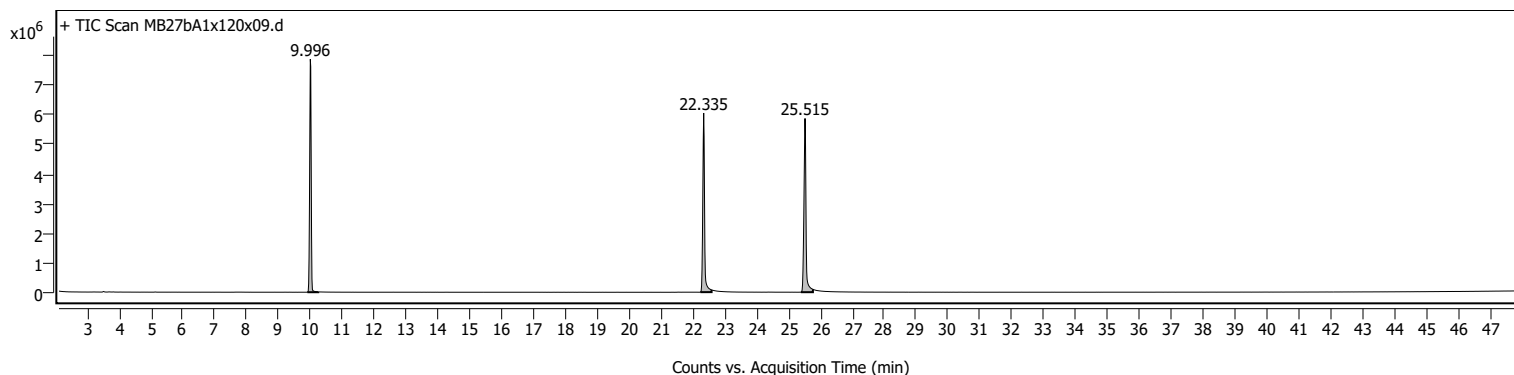
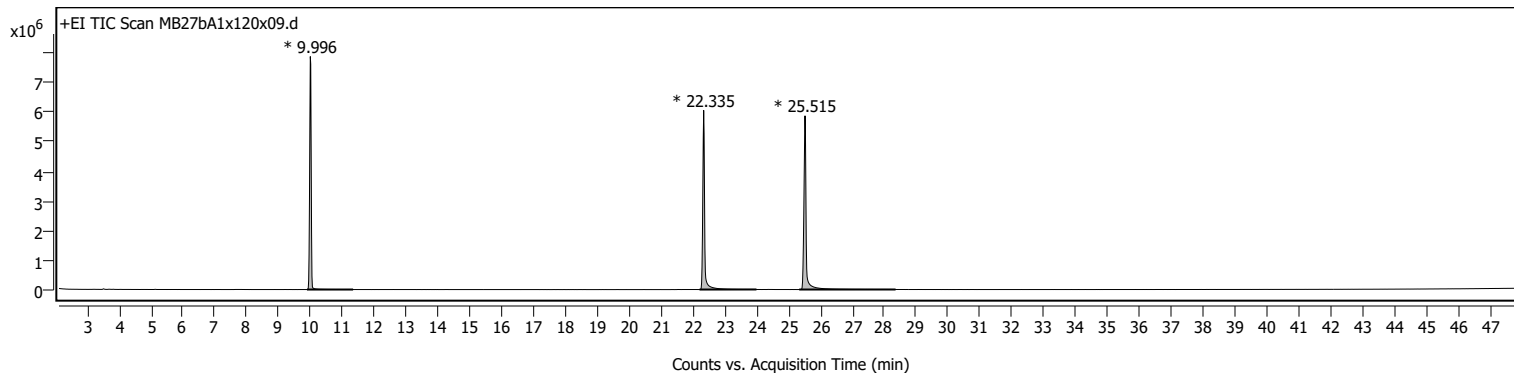


Sample Information

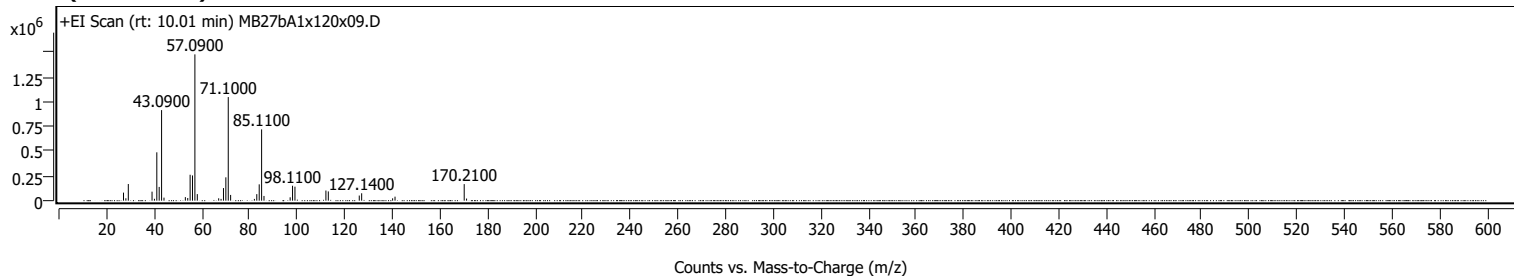
Name	MB27bA1x120x09	Data File Path	D:\MassHunter\GCMS\1\data\MB\MB27\MB27bA1x120x09.D
Sample ID		Acq. Time (Local)	9/29/2022 3:48:39 AM (UTC+02:00)
Instrument	GCMS	Method Path (Acq)	D:\MassHunter\GCMS\1\methods\Standard HP 5 MS Temp 40 -320C_48min.M
MS Type	Q	Version (Acq SW)	MassHunter GC/MS Acquisition 10.0.384.1 14-Feb-2019 Copyright © 1989-2018 Agilent Technologies, Inc.
Inj. Vol. (ul)	0.5	IRM Status	
Position	113	Method Path (DA)	D:\MassHunter\GCMS\1\data\MB\MB27\MB27bA1x120x09.D\Results\Qual\Version4\default.m
Plate Pos.		Target Source Path	
Operator		Result Summary	

Sample Chromatograms



Sample Spectra

+ Scan (rt: 10.01 min)

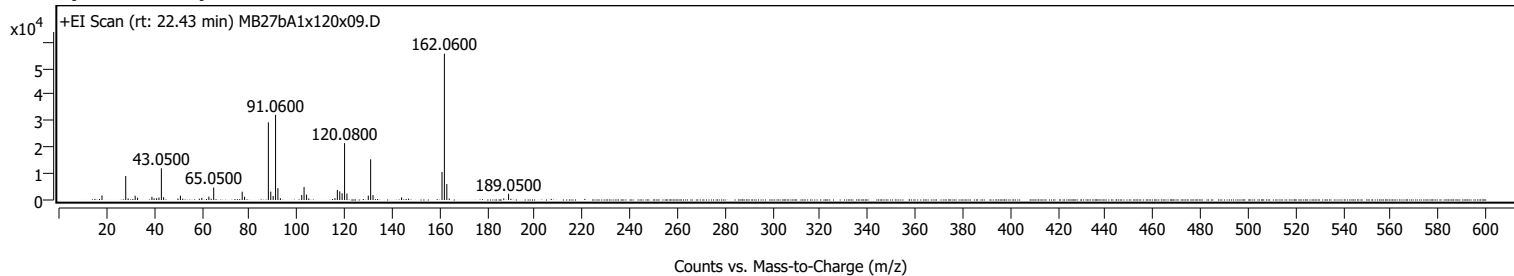


Analysis Report

Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
27.1000		81373	5.50					
28.0900		24384	1.65					
29.1100		168227	11.38					
39.0800		91207	6.17					
40.0900		18863	1.28					
41.0900		488557	33.05					
42.0900		138868	9.39					
43.0900	1	915096	61.90					
44.1000	1	30808	2.08					
53.0800		35838	2.42					
54.0800		26869	1.82					
55.0800		261861	17.71					
56.0800		254997	17.25					
57.0900	1	1478394	100.00					
58.0900	1	66241	4.48					
67.0800		23961	1.62					
68.0800		18035	1.22					
69.0900		127296	8.61					
70.0900		235751	15.95					
71.1000	1	1046834	70.81					
72.1000	1	57860	3.91					
82.0800		17717	1.20					
83.0900		65922	4.46					
84.1000		164832	11.15					
85.1100	1	720316	48.72					
86.1100	1	47691	3.23					
97.1000		33947	2.30					
98.1100		150960	10.21					
99.1200		141499	9.57					
112.1200		102513	6.93					
113.1300		93578	6.33					
126.1300		51790	3.50					
127.1400		74661	5.05					
140.1500		23787	1.61					
141.1600		40384	2.73					
170.2100	1	167250	11.31					
171.2100	1	21273	1.44					

+ Scan (rt: 22.43 min)

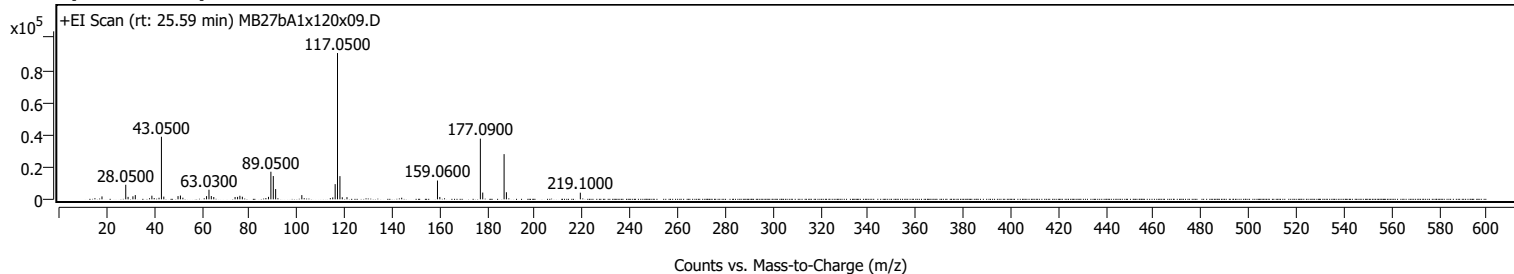


Analysis Report

Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
18.0800		1720	3.10					
28.0600		9097	16.40					
29.0600		584	1.05					
32.0200		1630	2.94					
33.0500		866	1.56					
39.0800		1228	2.21					
40.0000		616	1.11					
41.0600		662	1.19					
42.0300		926	1.67					
43.0500		12023	21.67					
44.0000		1052	1.90					
50.0100		575	1.04					
51.0500		1623	2.92					
60.0600		796	1.43					
63.0200		1289	2.32					
65.0500		4730	8.52					
77.0400		3151	5.68					
78.0400		1257	2.26					
88.0400	1	29445	53.07					
89.0400	1	3175	5.72					
90.0500	1	1505	2.71					
91.0600		32308	58.23					
92.0500		4495	8.10					
93.0800		679	1.22					
102.0700		1910	3.44					
103.0500		4940	8.90					
104.1000		2066	3.72					
105.0500		590	1.06					
116.0400		695	1.25					
117.0500		3804	6.85					
118.0700		3258	5.87					
119.0500		2553	4.60					
120.0800	1	21551	38.84					
121.0700	1	2430	4.38					
130.0500		1674	3.02					
131.0500	1	15433	27.81					
132.0400	1	1846	3.33					
144.0600		1004	1.81					
161.0600		10647	19.19					
162.0600	1	55487	100.00					
163.0700	1	6050	10.90					
164.1000	1	559	1.01					
187.0300		591	1.06					
189.0500		2374	4.28					

+ Scan (rt: 25.59 min)



Analysis Report

Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
18.0700		1798	1.98					
28.0500		9039	9.97					
29.0400		1517	1.67					
31.0700		1869	2.06					
32.0600		2624	2.90					
39.0400		2249	2.48					
42.0400		979	1.08					
43.0500	1	38767	42.77					
44.0400	1	1683	1.86					
50.0300		2005	2.21					
51.0400		2340	2.58					
52.0600		1007	1.11					
62.0100		1981	2.19					
63.0300		5957	6.57					
64.0200		2034	2.24					
65.0500		1437	1.58					
74.0000		1430	1.58					
75.0400		1516	1.67					
76.0200		2200	2.43					
77.0600		1619	1.79					
88.0400		1530	1.69					
89.0500		17098	18.86					
90.0600		14422	15.91					
91.0500		6383	7.04					
102.0500		2605	2.87					
115.0500		1195	1.32					
116.0600		9422	10.39					
117.0500		90641	100.00					
118.0700	1	14373	15.86					
119.0600	1	1285	1.42					
121.0300		1355	1.50					
144.0300		996	1.10					
159.0600	1	11653	12.86					
160.0500	1	1459	1.61					
177.0900	1	37600	41.48					
178.0800	1	4196	4.63					
187.0600	1	28002	30.89					
188.0400	1	4399	4.85					
219.1000		4108	4.53					

MassHunter Qual 10.0
(End of Report)