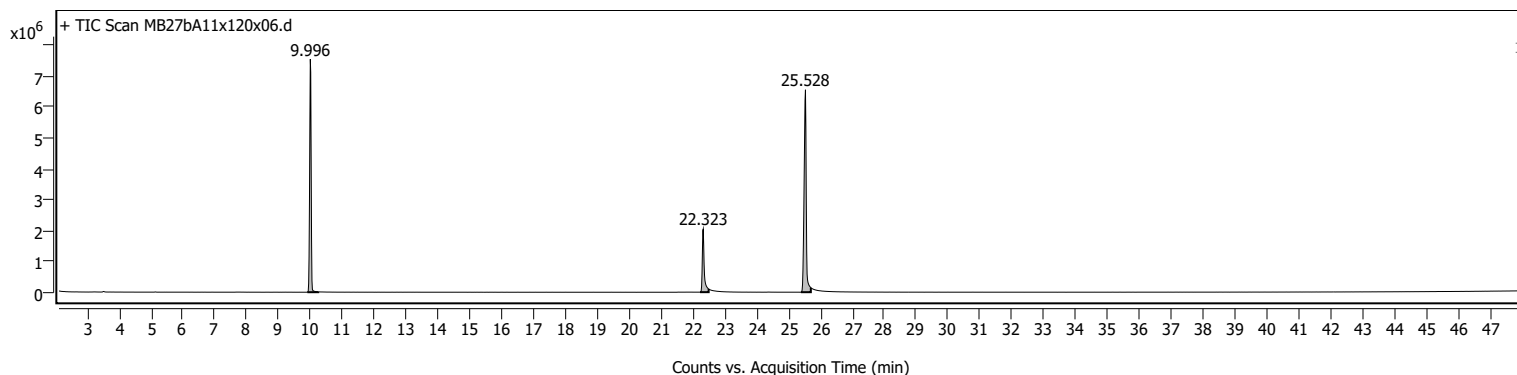
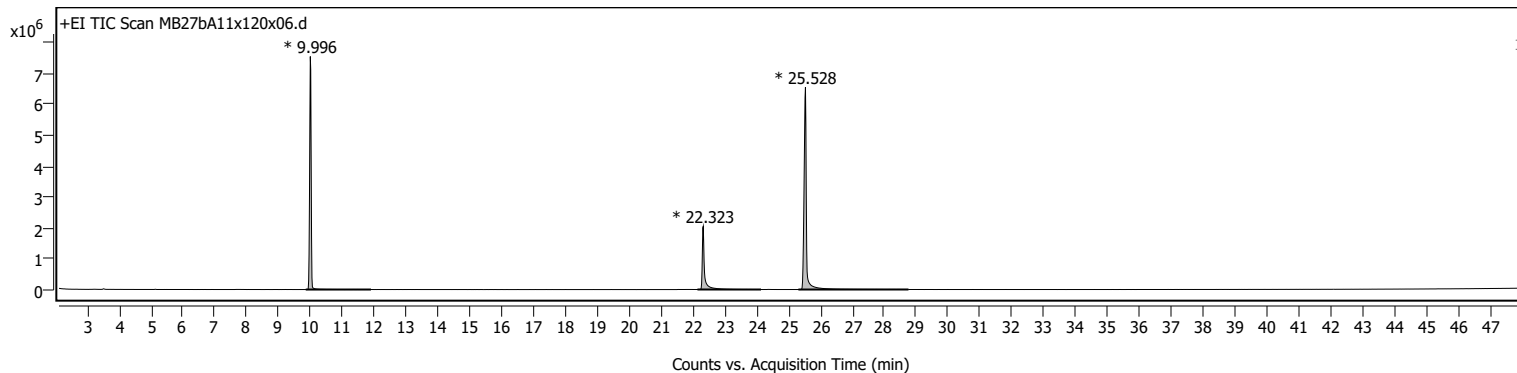


Sample Information

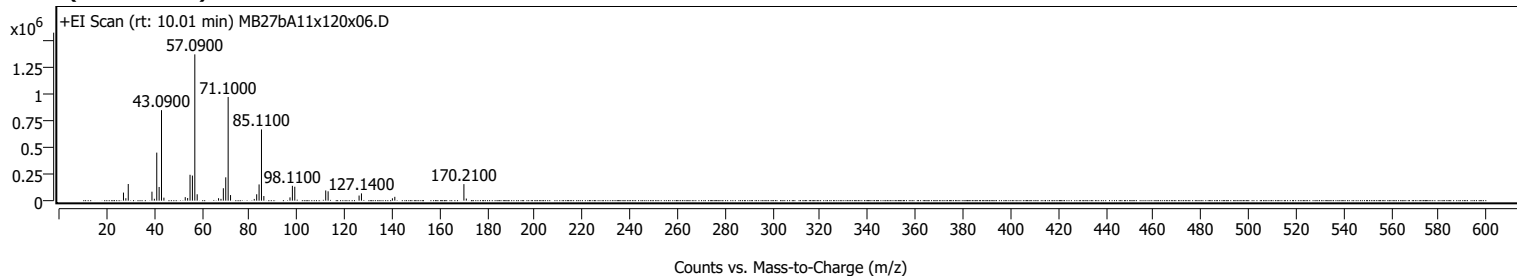
Name	MB27bA11x120x06	Data File Path	D:\MassHunter\GCMS\1\data\MB\MB27\MB27bA11x120x06.D
Sample ID		Acq. Time (Local)	9/29/2022 5:38:03 AM (UTC+02:00)
Instrument	GCMS	Method Path (Acq)	D:\MassHunter\GCMS\1\methods\Standard HP 5 MS Temp 40 -320C_48min.M
MS Type	Q	Version (Acq SW)	MassHunter GC/MS Acquisition 10.0.384.1 14-Feb-2019 Copyright © 1989-2018 Agilent Technologies, Inc.
Inj. Vol. (ul)	0.5	IRM Status	
Position	115	Method Path (DA)	D:\MassHunter\GCMS\1\data\MB\MB27\MB27bA11x120x06.D\Results\Qual\Version4\default.m
Plate Pos.		Target Source Path	
Operator		Result Summary	

Sample Chromatograms



Sample Spectra

+ Scan (rt: 10.01 min)

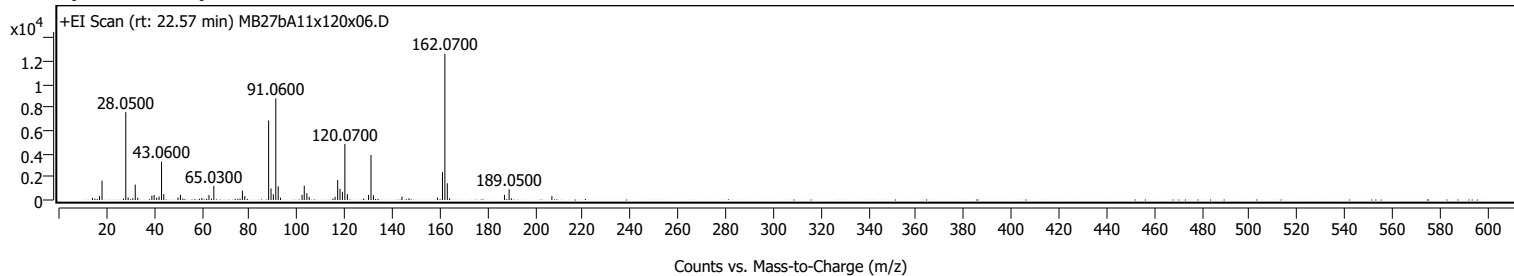


Analysis Report

Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
27.1000		76303	5.52					
28.1000		23282	1.68					
29.1100		157469	11.39					
39.0800		84794	6.14					
40.0900		17840	1.29					
41.0900		453840	32.84					
42.0900		129348	9.36					
43.0900	1	854973	61.86					
44.1000	1	28373	2.05					
53.0700		33260	2.41					
54.0800		24961	1.81					
55.0800		244545	17.69					
56.0800		236989	17.15					
57.0900	1	1382125	100.00					
58.0900	1	60533	4.38					
67.0700		23206	1.68					
68.0900		17044	1.23					
69.0800		117496	8.50					
70.0900		220450	15.95					
71.1000	1	979424	70.86					
72.1100	1	52984	3.83					
82.0800		16474	1.19					
83.1000		60399	4.37					
84.1000		153319	11.09					
85.1100	1	672971	48.69					
86.1100	1	43765	3.17					
97.1000		30905	2.24					
98.1100		140296	10.15					
99.1100		131728	9.53					
112.1200		96377	6.97					
113.1300		88390	6.40					
126.1400		48266	3.49					
127.1400		68889	4.98					
140.1500		22481	1.63					
141.1600		36308	2.63					
170.2100	1	156268	11.31					
171.2200	1	19843	1.44					

+ Scan (rt: 22.57 min)

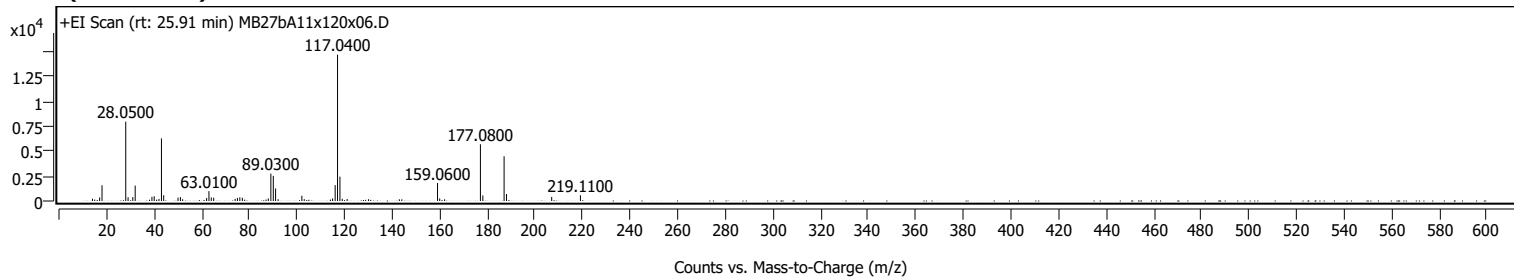


Analysis Report

Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
14.0700		182	1.44					
17.0300		334	2.64					
18.0800		1661	13.12					
28.0500	1	7601	60.06					
29.0400	1	214	1.69					
31.0000		153	1.21					
32.0200		1332	10.52					
33.0700		188	1.49					
39.0100		371	2.93					
39.9600		434	3.43					
41.0100		191	1.51					
42.0200		301	2.37					
43.0600		3313	26.18					
43.9900		508	4.01					
49.9900		215	1.70					
51.0000		445	3.52					
52.0300		130	1.02					
59.9900		178	1.41					
63.0000		427	3.38					
65.0300		1224	9.67					
77.0300		811	6.41					
78.0300		340	2.69					
88.0400		6881	54.38					
89.0500		1006	7.95					
90.0300		498	3.94					
91.0600		8787	69.43					
92.0700		1187	9.38					
93.0300		205	1.62					
102.0900		448	3.54					
103.0100		1238	9.78					
104.0900		592	4.68					
105.0800		277	2.19					
115.9600		273	2.16					
117.0400		1729	13.66					
118.0200		964	7.62					
119.0300		710	5.61					
120.0700	1	4845	38.29					
121.1100	1	503	3.97					
130.0200		441	3.49					
131.0400	1	3901	30.82					
132.0600	1	411	3.24					
144.0400		297	2.34					
146.9900		153	1.21					
158.9600		203	1.60					
161.0600		2427	19.18					
162.0700	1	12655	100.00					
163.0800	1	1447	11.43					
164.0700	1	145	1.14					
187.1000		445	3.52					
189.0500	1	929	7.34					
189.9800	1	149	1.17					
207.0100		337	2.66					

+ Scan (rt: 25.91 min)



Analysis Report

Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
14.0600		228	1.55					
17.0800		358	2.44					
18.0800		1577	10.75					
28.0500		7955	54.22					
29.0300		379	2.58					
31.0200		389	2.65					
32.0100		1542	10.51					
39.0500		418	2.85					
40.0000		476	3.24					
42.0100		205	1.39					
43.0500		6276	42.77					
43.9900		577	3.93					
50.0200		337	2.30					
51.0200		385	2.62					
51.9600		174	1.18					
62.0400		304	2.07					
63.0100		987	6.73					
63.9900		361	2.46					
65.0000		329	2.24					
74.0100		218	1.48					
74.9800		306	2.08					
75.9900		364	2.48					
77.0400		323	2.20					
87.9400		260	1.77					
89.0300		2746	18.72					
90.0500		2522	17.19					
91.0100		1261	8.59					
92.0900		182	1.24					
102.0500		522	3.56					
103.0500		187	1.27					
114.9700		258	1.76					
116.0500		1592	10.85					
117.0400		14673	100.00					
118.0500	1	2441	16.63					
119.0200	1	222	1.51					
121.0800	1	200	1.36					
130.0800		177	1.20					
143.0200		172	1.18					
144.0600		167	1.14					
159.0600	1	1804	12.30					
159.9800	1	261	1.78					
162.0500		173	1.18					
177.0800	1	5692	38.80					
178.1000	1	558	3.80					
187.0400	1	4485	30.56					
188.0500	1	699	4.77					
207.0400		403	2.75					
219.1100		575	3.92					

MassHunter Qual 10.0
(End of Report)