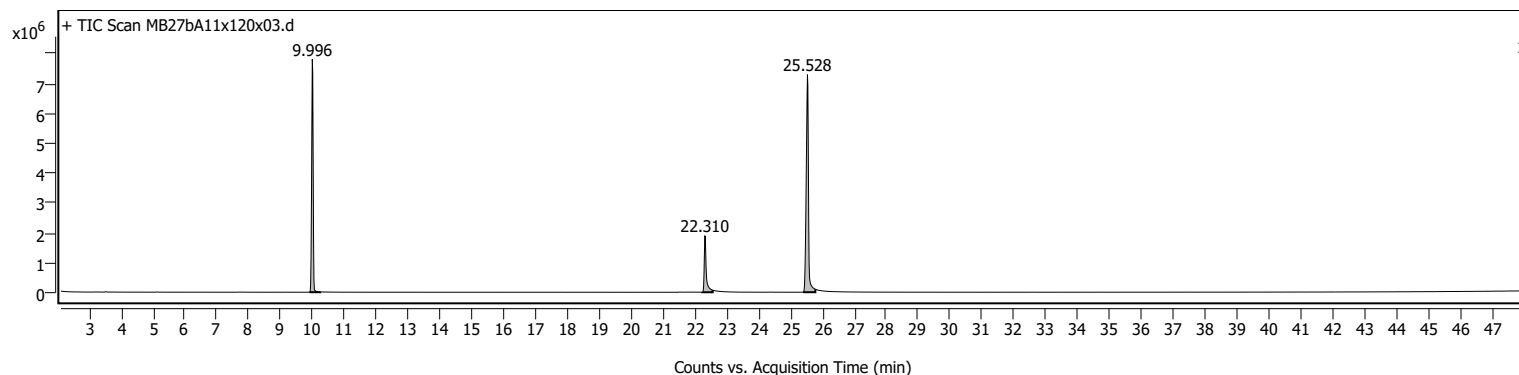
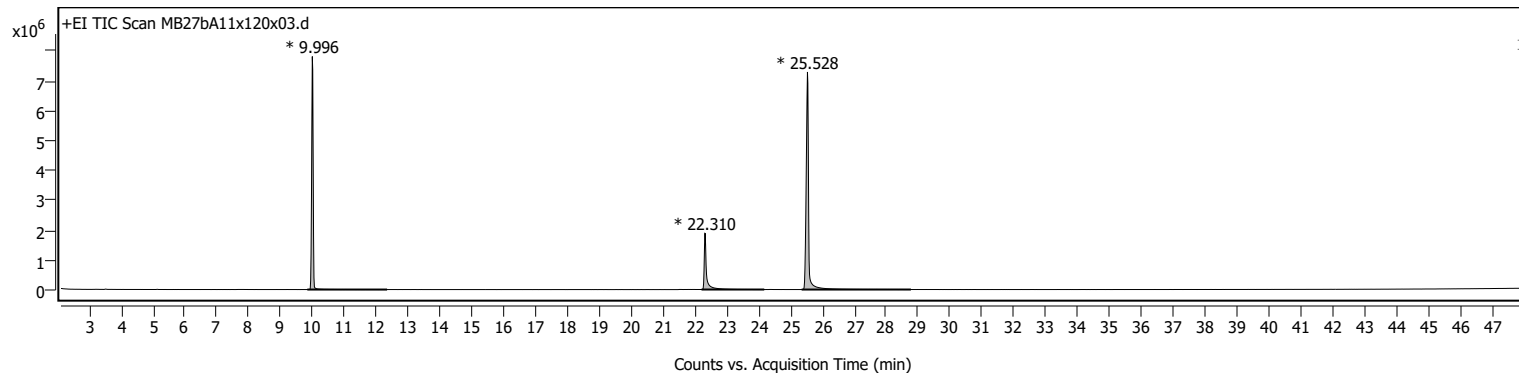


Sample Information

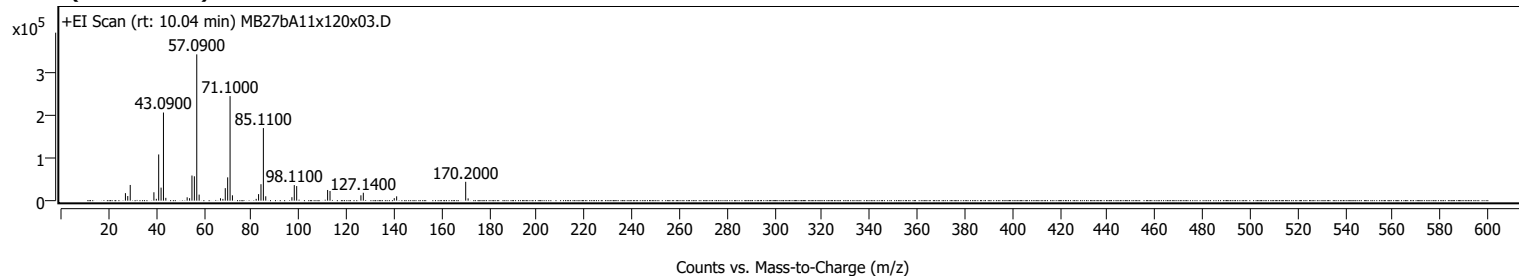
Name	MB27bA11x120x03	Data File Path	D:\MassHunter\GCMS\1\data\MB\MB27\MB27bA11x120x03.D
Sample ID		Acq. Time (Local)	9/29/2022 4:43:23 AM (UTC+02:00)
Instrument	GCMS	Method Path (Acq)	D:\MassHunter\GCMS\1\methods\Standard HP 5 MS Temp 40 -320C_48min.M
MS Type	Q	Version (Acq SW)	MassHunter GC/MS Acquisition 10.0.384.1 14-Feb-2019 Copyright © 1989-2018 Agilent Technologies, Inc.
Inj. Vol. (ul)	0.5	IRM Status	
Position	114	Method Path (DA)	D:\MassHunter\GCMS\1\data\MB\MB27\MB27bA11x120x03.D\Results\Qual\Version4\default.m
Plate Pos.		Target Source Path	
Operator		Result Summary	

Sample Chromatograms



Sample Spectra

+ Scan (rt: 10.04 min)

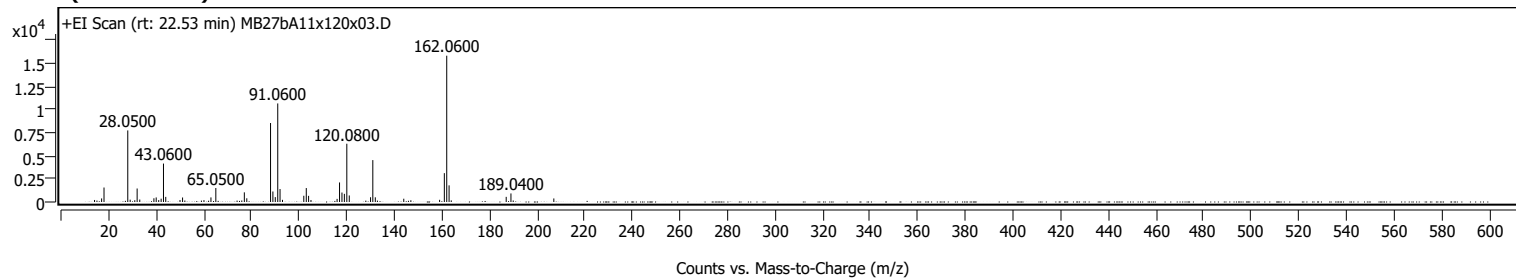


Analysis Report

Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
27.0900		17759	5.13					
28.0700		10931	3.16					
29.1100		37119	10.73					
39.0700		19850	5.74					
40.0800		4346	1.26					
41.0800		109297	31.59					
42.0900		30825	8.91					
43.0900	1	208413	60.24					
44.0900	1	6662	1.93					
53.0600		7915	2.29					
54.0800		5849	1.69					
55.0800		59494	17.20					
56.0800		57628	16.66					
57.0900	1	345990	100.00					
58.0900	1	14319	4.14					
67.0800		5724	1.65					
68.0800		4154	1.20					
69.0800		29550	8.54					
70.0900		55095	15.92					
71.1000	1	247294	71.47					
72.1000	1	12687	3.67					
82.0800		4268	1.23					
83.0900		15454	4.47					
84.1000		38899	11.24					
85.1100	1	171646	49.61					
86.1100	1	10313	2.98					
97.1100		8227	2.38					
98.1100		36751	10.62					
99.1200		34527	9.98					
112.1200		25283	7.31					
113.1300		22845	6.60					
126.1300		12704	3.67					
127.1400		18710	5.41					
140.1500		5990	1.73					
141.1600		10235	2.96					
170.2000	1	44623	12.90					
171.2200	1	5434	1.57					

+ Scan (rt: 22.53 min)

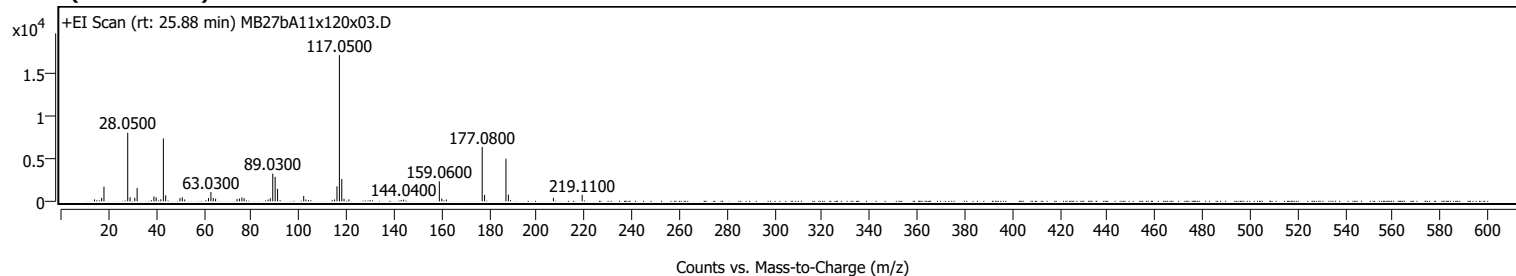


Analysis Report

Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
14.1000		220	1.39					
17.0600		386	2.44					
18.0700		1567	9.89					
28.0500	1	7747	48.93					
29.0600	1	252	1.59					
31.0000		194	1.22					
31.9900		1461	9.23					
33.1000		266	1.68					
39.0300		405	2.56					
40.0000		493	3.11					
41.0500		204	1.29					
42.0700		358	2.26					
43.0600		4160	26.27					
44.0100		554	3.50					
50.0000		215	1.36					
51.0800		486	3.07					
52.0300		162	1.02					
60.0600		202	1.28					
63.0000		498	3.14					
65.0500		1513	9.55					
75.9600		165	1.04					
77.0300		1046	6.61					
78.0600		401	2.53					
88.0400		8548	53.98					
89.0300		1136	7.18					
90.0200		532	3.36					
91.0600		10668	67.37					
92.0300		1404	8.86					
93.0600		235	1.48					
102.0100		675	4.26					
103.0500		1509	9.53					
104.0300		666	4.21					
105.0200		217	1.37					
115.9900		338	2.14					
117.0300		2115	13.36					
118.0400		1023	6.46					
119.0500		882	5.57					
120.0800	1	6307	39.83					
121.1100	1	706	4.46					
130.0500		515	3.25					
131.0100	1	4533	28.63					
132.0500	1	509	3.21					
144.0200		356	2.25					
146.9900		189	1.19					
159.0700		237	1.50					
161.0600		3123	19.72					
162.0600	1	15835	100.00					
163.0500	1	1802	11.38					
163.9600	1	175	1.11					
187.0500		556	3.51					
189.0400	1	927	5.85					
190.0000	1	164	1.03					
207.0600		383	2.42					

+ Scan (rt: 25.88 min)



Analysis Report

Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
14.0800		217	1.27					
17.1000		400	2.34					
18.0600		1723	10.09					
28.0500		8012	46.91					
29.0500		466	2.73					
31.0200		417	2.44					
32.0100		1559	9.13					
39.0600		567	3.32					
40.0000		468	2.74					
41.9700		242	1.42					
43.0400		7345	43.00					
44.0200		700	4.10					
50.0200		372	2.18					
50.9900		478	2.80					
52.0100		221	1.29					
62.0100		389	2.28					
63.0300		1091	6.39					
64.0100		393	2.30					
65.0000		310	1.82					
73.9900		265	1.55					
75.0000		334	1.95					
76.0400		449	2.63					
77.0000		364	2.13					
87.0700		208	1.22					
88.0000		363	2.13					
89.0300		3231	18.92					
90.0400		2860	16.74					
91.0500		1464	8.57					
102.0300		624	3.65					
102.9600		205	1.20					
114.9900		215	1.26					
116.0300		1755	10.28					
117.0500		17081	100.00					
118.0400	1	2611	15.29					
118.9900	1	299	1.75					
121.0400		228	1.33					
144.0400		197	1.15					
159.0600	1	2334	13.66					
160.1200	1	330	1.93					
162.0300		208	1.22					
177.0800	1	6345	37.15					
178.0800	1	752	4.40					
187.0700	1	4982	29.17					
188.0800	1	795	4.66					
207.0300		403	2.36					
219.1100		757	4.43					

MassHunter Qual 10.0
(End of Report)