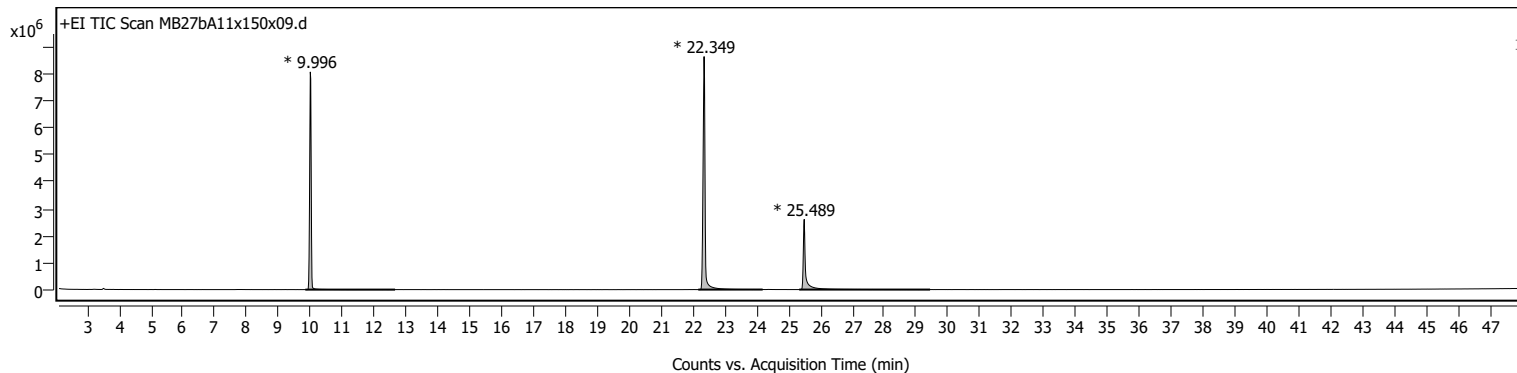


Sample Information

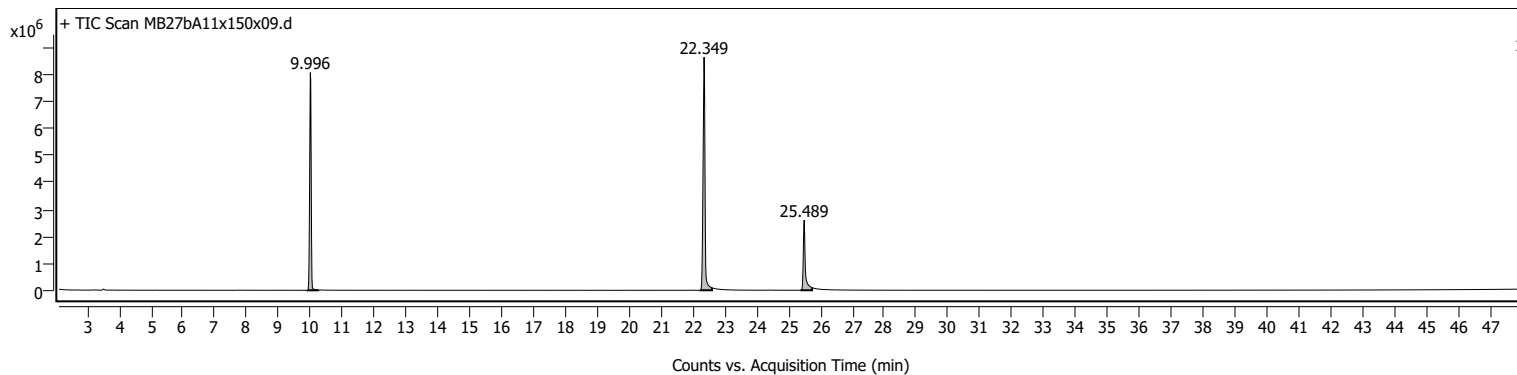
Name	MB27bA11x150x09	Data File Path	D:\MassHunter\GCMS\1\data\MB\MB27\MB27bA11x150x09.D
Sample ID		Acq. Time (Local)	9/30/2022 1:41:57 AM (UTC+02:00)
Instrument	GCMS	Method Path (Acq)	D:\MassHunter\GCMS\1\methods\Standard HP 5 MS Temp 40 -320C_48min.M
MS Type	Q	Version (Acq SW)	MassHunter GC/MS Acquisition 10.0.384.1 14-Feb-2019 Copyright © 1989-2018 Agilent Technologies, Inc.
Inj. Vol. (ul)	0.5	IRM Status	
Position	126	Method Path (DA)	D:\MassHunter\GCMS\1\data\MB\MB27\MB27bA11x150x09.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	9.840	9.996	12.654	8049306	27126090	70.74	
2	22.166	22.349	24.186	8617403	38347854	100.00	
3	25.333	25.489	29.437	2596775	13694382	35.71	

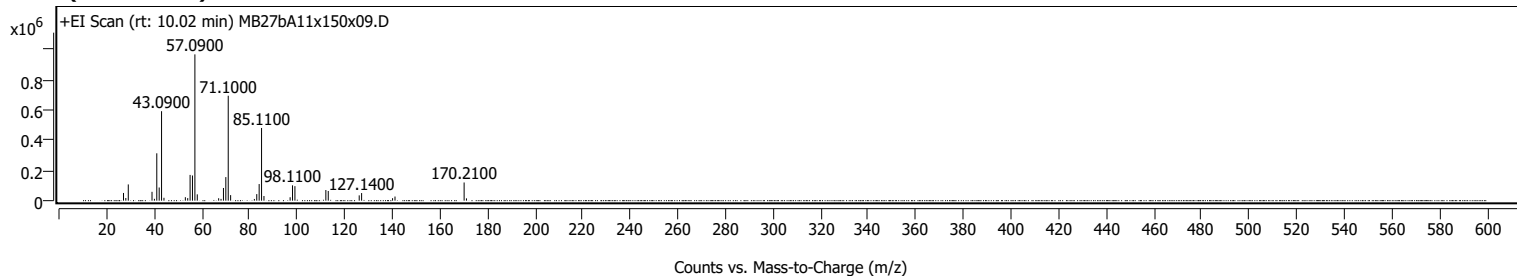


Chromatogram Peaks

Peak	Start	RT	End	Height	Area	Area %	SNR
1	9.905	9.996	10.244	8049135	26850291	72.76	
2	22.231	22.349	22.596	8617455	36901206	100.00	
3	25.372	25.489	25.736	2596968	11727195	31.78	

Sample Spectra

+ Scan (rt: 10.02 min)

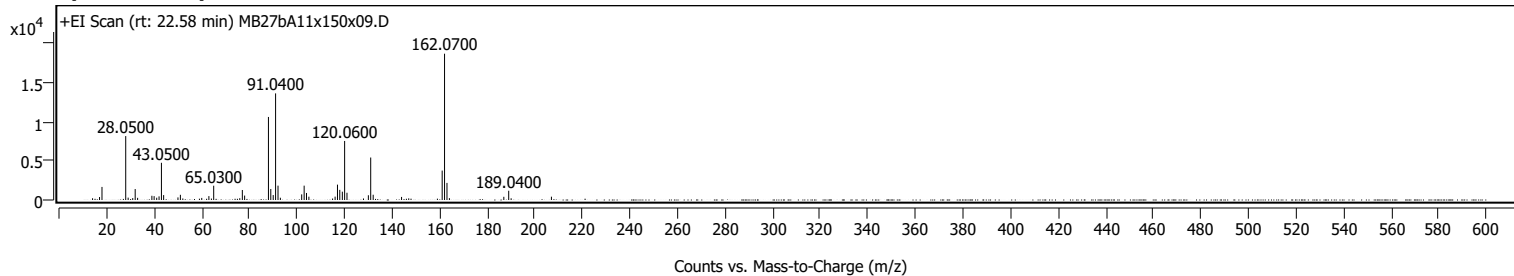


Analysis Report

Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
27.1000		51034	5.27					
28.0800		17631	1.82					
29.1100		107567	11.10					
39.0800		58717	6.06					
40.0900		12126	1.25					
41.0900		313778	32.38					
42.0900		87314	9.01					
43.0900	1	592593	61.15					
44.1000	1	19019	1.96					
53.0800		23039	2.38					
54.0800		16887	1.74					
55.0800		170620	17.61					
56.0800		166795	17.21					
57.0900	1	969144	100.00					
58.0900	1	41832	4.32					
67.0800		16041	1.66					
68.0800		11847	1.22					
69.0900		84085	8.68					
70.0900		156205	16.12					
71.1000	1	695083	71.72					
72.1100	1	36768	3.79					
82.0800		11368	1.17					
83.0900		43445	4.48					
84.1000		110058	11.36					
85.1100	1	481562	49.69					
86.1100	1	30854	3.18					
97.1000		22628	2.33					
98.1100		101505	10.47					
99.1200		96114	9.92					
112.1200		70448	7.27					
113.1300		64168	6.62					
126.1400		35203	3.63					
127.1400		50428	5.20					
140.1500		16352	1.69					
141.1700		27454	2.83					
170.2100	1	120489	12.43					
171.2000	1	15121	1.56					

+ Scan (rt: 22.58 min)

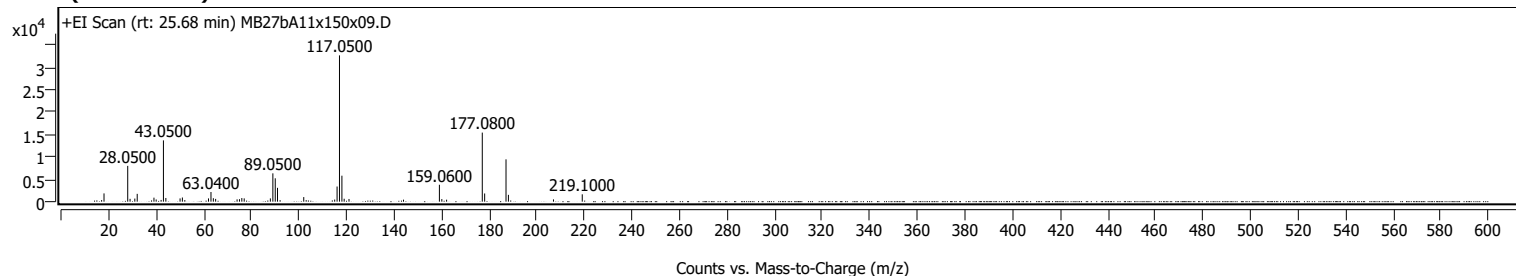


Analysis Report

Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
14.1100		225	1.21					
17.0400		376	2.02					
18.0700		1665	8.92					
28.0500		8152	43.68					
29.0700		303	1.63					
30.9900		245	1.31					
32.0200		1400	7.50					
33.0500		274	1.47					
39.0400		539	2.89					
39.9800		492	2.64					
41.0700		294	1.57					
42.0600		462	2.48					
43.0500		4746	25.43					
43.9900		625	3.35					
50.0000		331	1.77					
51.0200		663	3.56					
52.0400		197	1.06					
60.0000		266	1.43					
63.0100		495	2.65					
65.0300		1822	9.76					
75.9900		232	1.25					
77.0600		1276	6.84					
78.0300		565	3.03					
88.0400		10593	56.77					
89.0200		1402	7.51					
90.0400		628	3.37					
91.0400		13598	72.87					
92.0600		1829	9.80					
93.0500		289	1.55					
102.0200		718	3.85					
103.0500		1830	9.81					
104.0300		900	4.82					
105.0400		423	2.27					
115.0100		191	1.02					
116.0600		428	2.29					
117.0600		1958	10.49					
118.0200		1293	6.93					
119.1000		1061	5.68					
120.0600	1	7531	40.36					
121.0500	1	924	4.95					
127.9900		193	1.03					
130.0400		604	3.24					
131.0300	1	5417	29.03					
132.0700	1	669	3.59					
144.0000		392	2.10					
147.0100		210	1.13					
161.0700		3754	20.12					
162.0700	1	18661	100.00					
163.0800	1	2180	11.68					
164.1000	1	238	1.27					
186.9800		407	2.18					
189.0400	1	1179	6.32					
190.0600	1	218	1.17					
206.9900		420	2.25					

+ Scan (rt: 25.68 min)



Analysis Report

Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
17.0700		351	1.07					
18.0800		1845	5.65					
28.0500		7985	24.45					
29.0300		632	1.94					
31.0300		691	2.12					
32.0300		1741	5.33					
39.0700		891	2.73					
40.0100		490	1.50					
42.0800		385	1.18					
43.0500		13682	41.89					
44.0700		823	2.52					
50.0500		727	2.22					
51.0200		930	2.85					
52.0400		358	1.10					
62.0000		724	2.22					
63.0400		2154	6.60					
64.0400		766	2.35					
65.0000		620	1.90					
74.0100		512	1.57					
75.0200		545	1.67					
76.0100		812	2.49					
77.0100		731	2.24					
88.0000		731	2.24					
89.0500		6321	19.36					
90.0500		5215	15.97					
91.0100	1	3089	9.46					
92.1000	1	332	1.02					
102.0300		1026	3.14					
103.0600		347	1.06					
115.0400		471	1.44					
116.0500		3381	10.35					
117.0500		32657	100.00					
118.0800	1	5798	17.75					
119.0300	1	648	1.99					
121.0600		603	1.85					
143.9700		444	1.36					
159.0600	1	3773	11.55					
160.0700	1	576	1.76					
162.0800		440	1.35					
177.0800	1	15416	47.21					
178.0800	1	1829	5.60					
187.0600	1	9448	28.93					
188.0600	1	1524	4.67					
207.0100		507	1.55					
219.1000		1640	5.02					

MassHunter Qual 10.0
(End of Report)