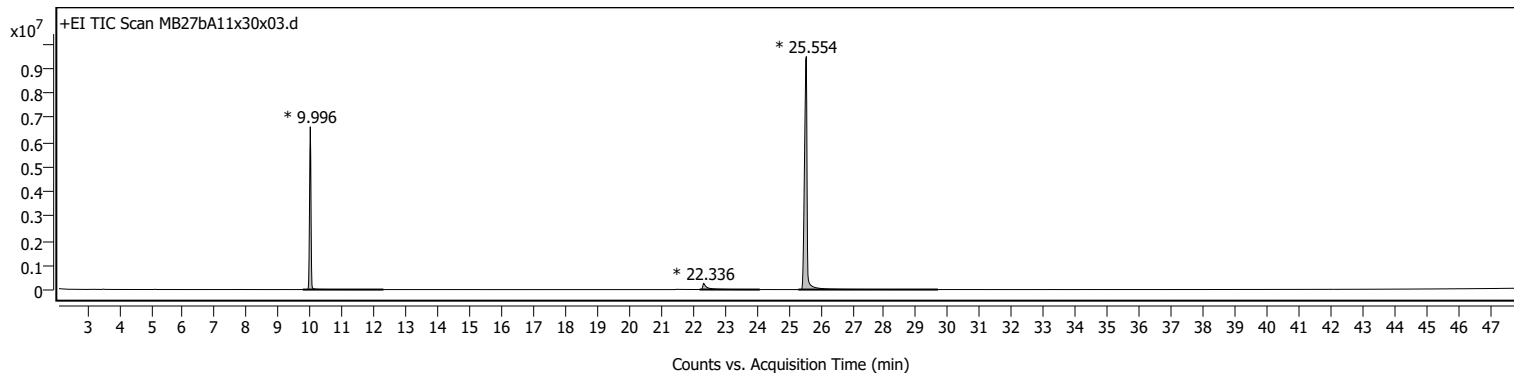


## Sample Information

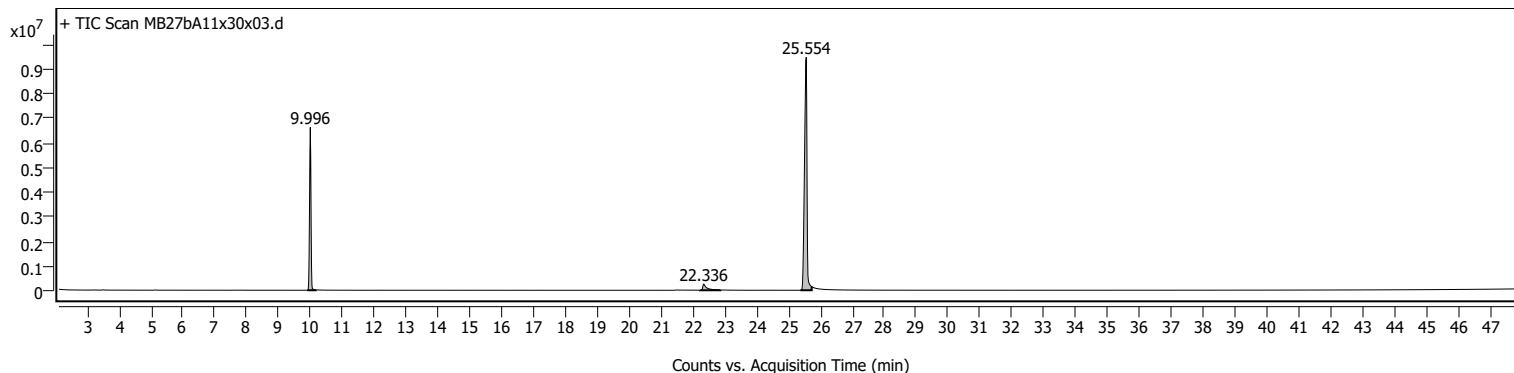
<b>Name</b>	MB27bA11x30x03	<b>Data File Path</b>	D:\MassHunter\GCMS\1\data\MB\MB27\MB27bA11x30x03.D
<b>Sample ID</b>		<b>Acq. Time (Local)</b>	9/28/2022 4:59:31 AM (UTC+02:00)
<b>Instrument</b>	GCMS	<b>Method Path (Acq)</b>	D:\MassHunter\GCMS\1\methods\Standard HP 5 MS Temp 40 -320C_48min.M
<b>MS Type</b>	Q	<b>Version (Acq SW)</b>	MassHunter GC/MS Acquisition 10.0.384.1 14-Feb-2019 Copyright © 1989-2018 Agilent Technologies, Inc.
<b>Inj. Vol. (ul)</b>	0.5	<b>IRM Status</b>	
<b>Position</b>	124	<b>Method Path (DA)</b>	D:\MassHunter\GCMS\1\data\MB\MB27\MB27bA11x30x03.D\Results\Qual\Version4\default.m
<b>Plate Pos.</b>		<b>Target Source Path</b>	
<b>Operator</b>		<b>Result Summary</b>	

## Sample Chromatograms



### Chromatogram Peaks

Peak	Start	RT	End	Height	Area	Area %	SNR
1	9.762	9.996	12.290	6624240	21016410	38.58	
2	22.205	22.336	24.095	247480	2416406	4.44	
3	25.306	25.554	29.684	9480139	54470121	100.00	

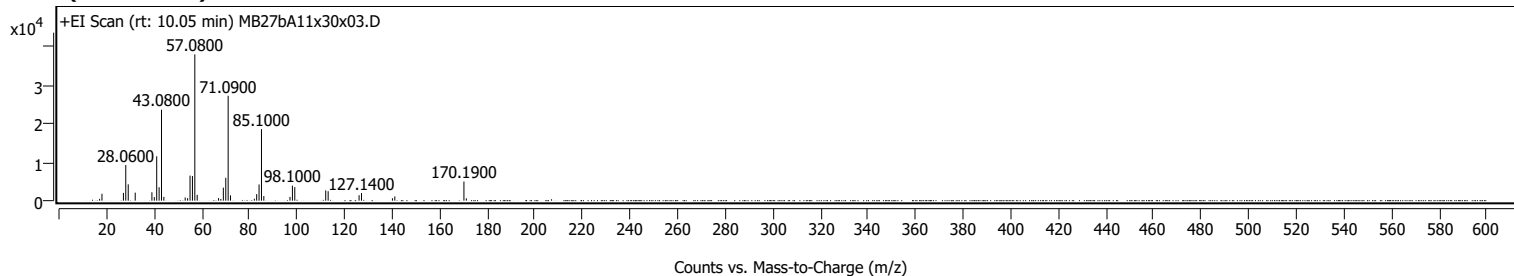


### Chromatogram Peaks

Peak	Start	RT	End	Height	Area	Area %	SNR
1	9.905	9.996	10.166	6624215	20767443	40.24	
2	22.218	22.336	22.857	250262	2367445	4.59	
3	25.371	25.554	25.723	9479948	51604732	100.00	

## Sample Spectra

### + Scan (rt: 10.05 min)

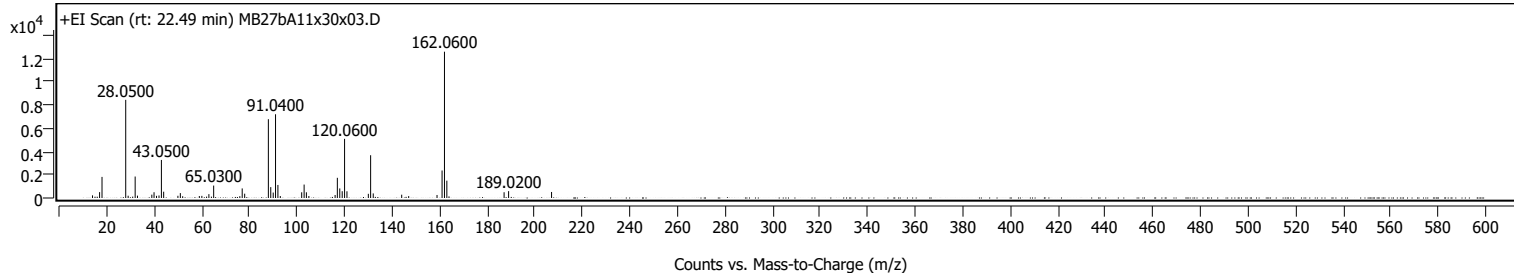


# Analysis Report

## Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
17.0700		469	1.24					
18.0500		1787	4.72					
27.0800		2013	5.32					
28.0600		9226	24.37					
29.1000		4222	11.15					
32.0300		2085	5.51					
39.0500		2174	5.74					
40.0400		923	2.44					
41.0700		11493	30.36					
42.0700		3475	9.18					
43.0800	1	23538	62.17					
44.0700	1	985	2.60					
53.0400		823	2.17					
54.0500		646	1.71					
55.0800		6487	17.13					
56.0800		6369	16.82					
57.0800	1	37860	100.00					
58.0800	1	1513	4.00					
67.0600		665	1.76					
68.0200		450	1.19					
69.0700		3366	8.89					
70.0900		5907	15.60					
71.0900	1	27139	71.68					
72.0800	1	1357	3.58					
82.1000		499	1.32					
83.0800		1686	4.45					
84.0800		4193	11.08					
85.1000	1	18509	48.89					
86.0900	1	1193	3.15					
97.0800		972	2.57					
98.1000		3882	10.25					
99.1000		3496	9.23					
112.1000		2650	7.00					
113.1200		2448	6.47					
126.1200		1414	3.73					
127.1400		1976	5.22					
140.1400		622	1.64					
141.1400		1098	2.90					
170.1900	1	4946	13.07					
171.2000	1	596	1.58					

## + Scan (rt: 22.49 min)

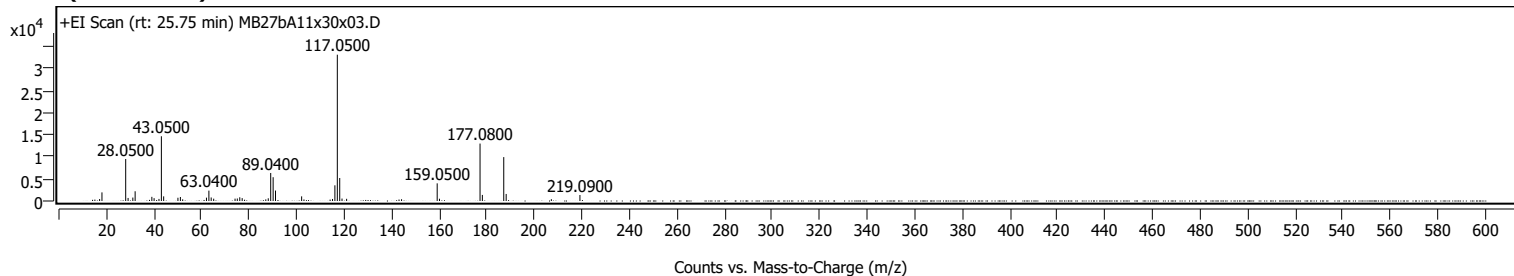


# Analysis Report

## Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
14.0900		227	1.80					
17.0600		505	4.01					
18.0800		1815	14.41					
28.0500	1	8447	67.09					
29.0700	1	195	1.55					
32.0200		1847	14.67					
32.9900		202	1.60					
39.0300		286	2.27					
39.9600		496	3.94					
41.0000		186	1.48					
42.0400		219	1.74					
43.0500		3274	26.01					
44.0000		542	4.31					
49.9900		191	1.52					
51.0100		423	3.36					
52.0000		151	1.20					
59.0000		171	1.36					
60.0600		184	1.46					
63.0200		332	2.64					
65.0300		1069	8.49					
76.0300		155	1.23					
77.0200		824	6.55					
78.0600		371	2.95					
88.0200		6780	53.85					
89.0300		937	7.45					
90.0600		468	3.72					
91.0400		7205	57.23					
92.0300		1122	8.91					
93.0400		167	1.33					
102.0400		491	3.90					
103.0500		1156	9.18					
104.0100		491	3.90					
105.0500		170	1.35					
116.0800		256	2.03					
117.0300		1736	13.79					
118.0500		825	6.55					
119.0700		585	4.65					
120.0600	1	5090	40.43					
121.0600	1	578	4.59					
130.0500		361	2.87					
131.0200	1	3681	29.24					
132.1100	1	394	3.13					
144.0800		285	2.26					
147.0100		164	1.31					
158.9300		259	2.05					
161.0500		2367	18.80					
162.0600	1	12590	100.00					
163.0600	1	1490	11.84					
163.9700	1	138	1.10					
187.1300		495	3.93					
189.0200		589	4.68					
207.0900		519	4.12					

## + Scan (rt: 25.75 min)



# Analysis Report

## Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
17.0800		445	1.34					
18.0700		1951	5.88					
28.0500		9525	28.71					
29.0600		691	2.08					
31.0500		778	2.35					
32.0200		2210	6.66					
39.0500		942	2.84					
39.9900		643	1.94					
42.0500		471	1.42					
43.0500		14682	44.25					
44.0200		1053	3.17					
50.0200		741	2.23					
51.0500		910	2.74					
52.0200		374	1.13					
62.0200		761	2.29					
63.0400		2350	7.08					
64.0100		798	2.40					
65.0600		526	1.58					
74.0400		539	1.63					
74.9900		567	1.71					
76.0300		844	2.54					
77.0400		654	1.97					
86.9700		366	1.10					
88.0100		608	1.83					
89.0400		6358	19.16					
90.0600		5397	16.27					
91.0600		2368	7.14					
102.0500		1052	3.17					
103.0200		348	1.05					
115.0300		461	1.39					
116.0300		3554	10.71					
117.0500		33175	100.00					
118.0600	1	5213	15.71					
119.0300	1	550	1.66					
120.9700		496	1.49					
144.0700		397	1.20					
159.0500	1	4003	12.07					
160.0200	1	514	1.55					
177.0800	1	13027	39.27					
178.0500	1	1381	4.16					
187.0500	1	9952	30.00					
188.0700	1	1599	4.82					
207.0600		412	1.24					
219.0900		1358	4.09					

MassHunter Qual 10.0  
(End of Report)