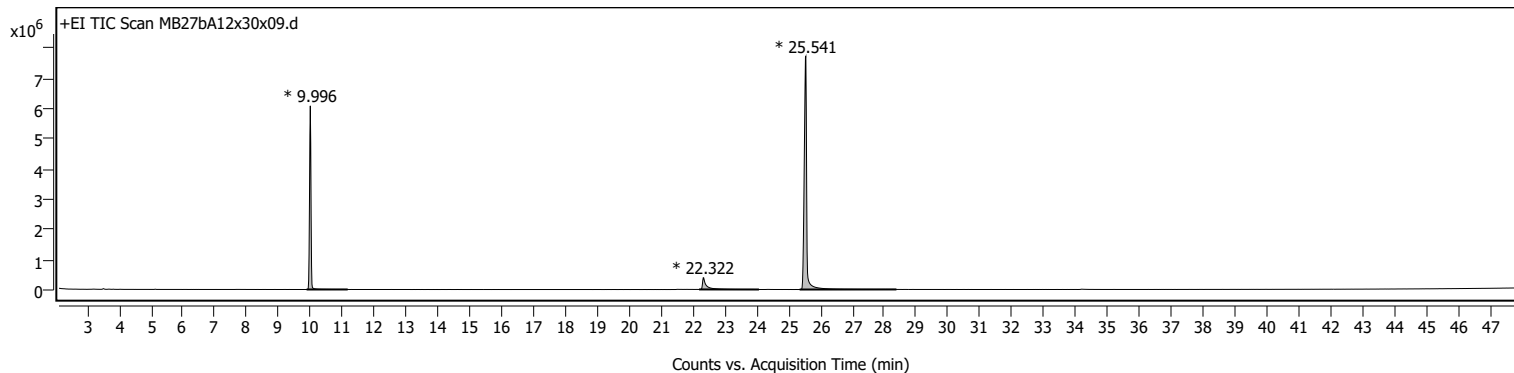


## Sample Information

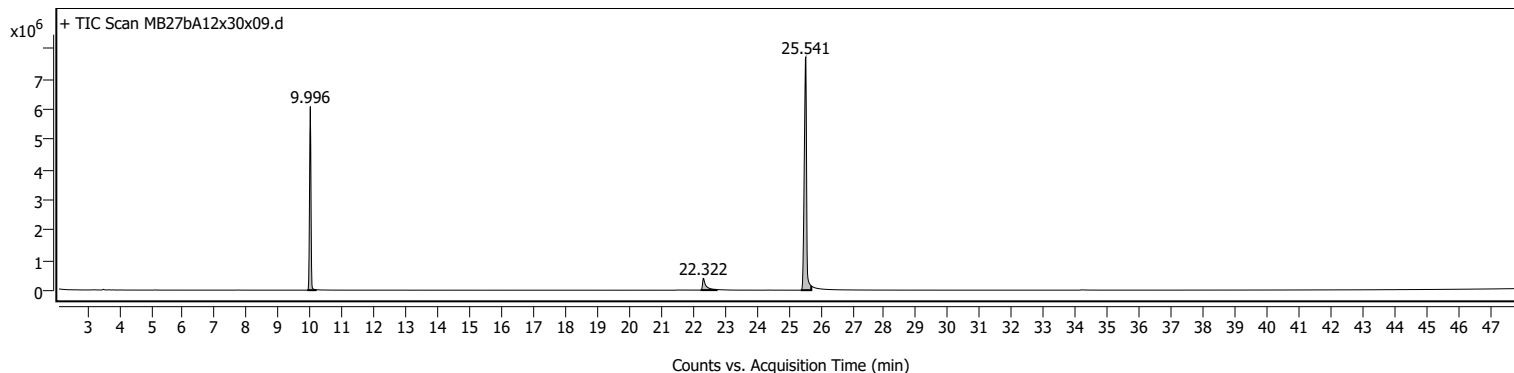
<b>Name</b>	MB27bA12x30x09	<b>Data File Path</b>	D:\MassHunter\GCMS\1\data\MB\MB27\MB27bA12x30x09.D
<b>Sample ID</b>		<b>Acq. Time (Local)</b>	9/28/2022 8:38:36 AM (UTC+02:00)
<b>Instrument</b>	GCMS	<b>Method Path (Acq)</b>	D:\MassHunter\GCMS\1\methods\Standard HP 5 MS Temp 40 -320C_48min.M
<b>MS Type</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>	128	<b>Method Path (DA)</b>	D:\MassHunter\GCMS\1\data\MB\MB27\MB27bA12x30x09.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	9.879	9.996	11.169	6079031	19165170	46.00	
2	22.192	22.322	24.068	387519	3370896	8.09	
3	25.345	25.541	28.381	7712664	41659787	100.00	

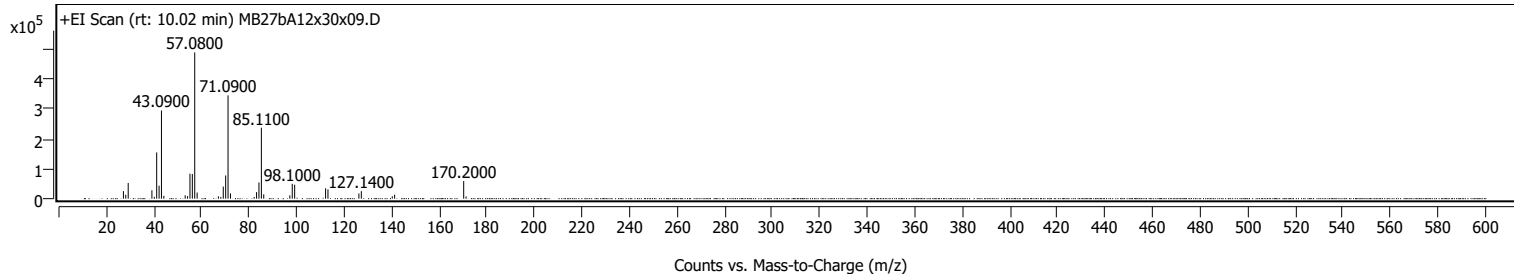


### Chromatogram Peaks

Peak	Start	RT	End	Height	Area	Area %	SNR
1	9.905	9.996	10.166	6078976	18967682	48.51	
2	22.240	22.322	22.739	386751	3040478	7.78	
3	25.385	25.541	25.710	7712092	39103487	100.00	

## Sample Spectra

### + Scan (rt: 10.02 min)

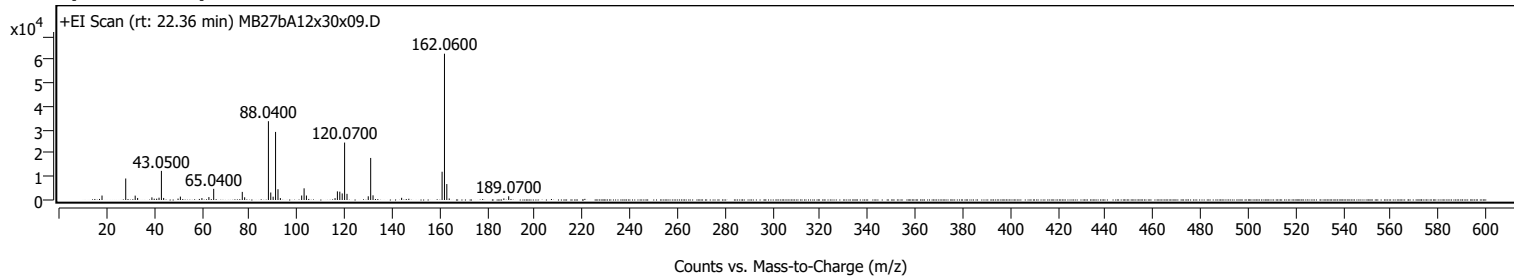


# Analysis Report

## Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
27.0900		25280	5.15					
28.0700		13196	2.69					
29.1000		52697	10.73					
39.0700		28252	5.75					
40.0700		5985	1.22					
41.0800		155215	31.60					
42.0900		43551	8.87					
43.0900	1	295970	60.26					
44.0900	1	9603	1.96					
53.0700		11272	2.30					
54.0700		8504	1.73					
55.0800		83771	17.06					
56.0800		82741	16.85					
57.0800	1	491152	100.00					
58.0900	1	20534	4.18					
67.0600		7686	1.56					
68.0700		5949	1.21					
69.0800		40585	8.26					
70.0900		77993	15.88					
71.0900	1	346883	70.63					
72.1100	1	17681	3.60					
82.0700		5590	1.14					
83.0900		21955	4.47					
84.0900		54531	11.10					
85.1100	1	238110	48.48					
86.1100	1	14480	2.95					
97.0800		11087	2.26					
98.1000		49761	10.13					
99.1100		46790	9.53					
112.1200		34803	7.09					
113.1200		31118	6.34					
126.1300		17372	3.54					
127.1400		25115	5.11					
140.1500		8102	1.65					
141.1500		13409	2.73					
170.2000	1	59072	12.03					
171.2000	1	7452	1.52					

## + Scan (rt: 22.36 min)

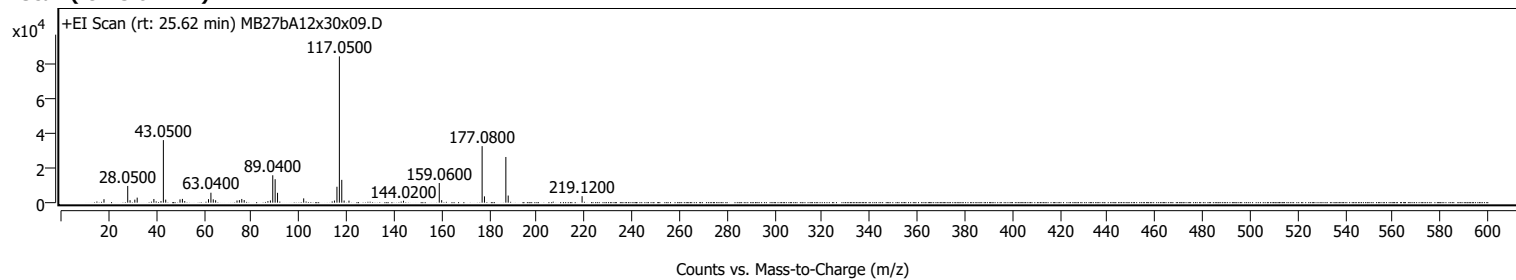


# Analysis Report

## Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
18.0800		1906	3.05					
28.0500		9179	14.70					
32.0300		1869	2.99					
33.0600		869	1.39					
39.0600		1123	1.80					
42.0500		979	1.57					
43.0500		12428	19.90					
44.0100		878	1.41					
51.0400		1446	2.31					
60.0800		808	1.29					
63.0200		1247	2.00					
65.0400		4755	7.61					
77.0600		3460	5.54					
78.0500		1147	1.84					
88.0400	1	33642	53.87					
89.0300	1	3202	5.13					
90.0300	1	1408	2.25					
91.0500		29067	46.54					
92.0700		4603	7.37					
93.0700		825	1.32					
102.0300		1916	3.07					
103.0500		4989	7.99					
104.0300		1911	3.06					
116.0600		796	1.28					
117.0500		3688	5.90					
118.0600		3552	5.69					
119.0700		2798	4.48					
120.0700	1	24514	39.25					
121.0800	1	2625	4.20					
130.0200		1579	2.53					
131.0400	1	17948	28.74					
132.0300	1	1991	3.19					
144.0600		937	1.50					
161.0600		12070	19.33					
162.0600	1	62453	100.00					
163.0500	1	6812	10.91					
164.0600	1	648	1.04					
187.0300		646	1.03					
189.0700		1608	2.57					

## + Scan (rt: 25.62 min)

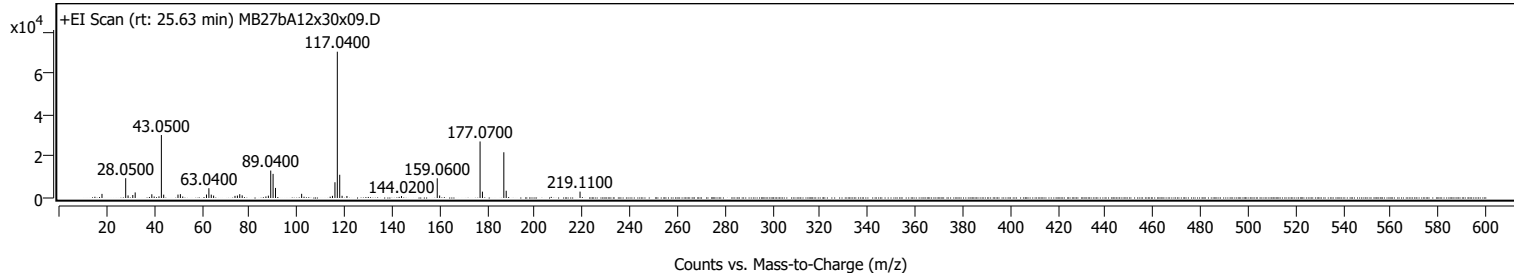


# Analysis Report

## Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
18.0800		1983	2.37					
28.0500		9567	11.43					
29.0400		1401	1.67					
31.0400		1721	2.06					
32.0400		2889	3.45					
39.0500		2111	2.52					
42.0400		902	1.08					
43.0500	1	35794	42.76					
44.0300	1	1733	2.07					
50.0500		1870	2.23					
51.0500		2153	2.57					
52.0300		902	1.08					
62.0200		1995	2.38					
63.0400		5698	6.81					
64.0300		1910	2.28					
65.0200		1382	1.65					
74.0100		1241	1.48					
75.0200		1456	1.74					
76.0100		2126	2.54					
77.0400		1501	1.79					
87.0000		886	1.06					
88.0600		1284	1.53					
89.0400		15678	18.73					
90.0400		13405	16.01					
91.0500		5627	6.72					
102.0500		2455	2.93					
114.9900		1201	1.43					
116.0300		9110	10.88					
117.0500		83708	100.00					
118.0600	1	13043	15.58					
119.0500	1	1219	1.46					
121.0900		1157	1.38					
144.0200		1092	1.30					
159.0600	1	11244	13.43					
160.0700	1	1412	1.69					
177.0800	1	32343	38.64					
178.0600	1	3594	4.29					
187.0600	1	26132	31.22					
188.0500	1	4072	4.86					
219.1200		3709	4.43					

## + Scan (rt: 25.63 min)



# Analysis Report

## Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
18.0800		1983	2.80					
28.0500		9565	13.52					
29.0400		1256	1.78					
31.0300		1446	2.04					
32.0400		2693	3.81					
39.0400		1809	2.56					
40.0200		712	1.01					
42.0400		784	1.11					
43.0500	1	30454	43.04					
44.0300	1	1616	2.28					
50.0400		1656	2.34					
51.0500		1859	2.63					
52.0300		721	1.02					
62.0200		1671	2.36					
63.0400		4715	6.66					
64.0300		1629	2.30					
65.0200		1170	1.65					
74.0100		1034	1.46					
75.0200		1181	1.67					
76.0100		1839	2.60					
77.0300		1275	1.80					
87.0100		739	1.04					
88.0400		1136	1.61					
89.0400		13270	18.76					
90.0300		11665	16.49					
91.0500		4878	6.89					
102.0400		2027	2.86					
115.0000		1045	1.48					
116.0400		7623	10.77					
117.0400		70753	100.00					
118.0500	1	11237	15.88					
119.0500	1	1071	1.51					
121.0800		977	1.38					
144.0200		933	1.32					
159.0600	1	9528	13.47					
160.0700	1	1213	1.71					
177.0700	1	27335	38.63					
178.0700	1	3065	4.33					
187.0600	1	22120	31.26					
188.0600	1	3514	4.97					
219.1100		3087	4.36					

MassHunter Qual 10.0  
(End of Report)