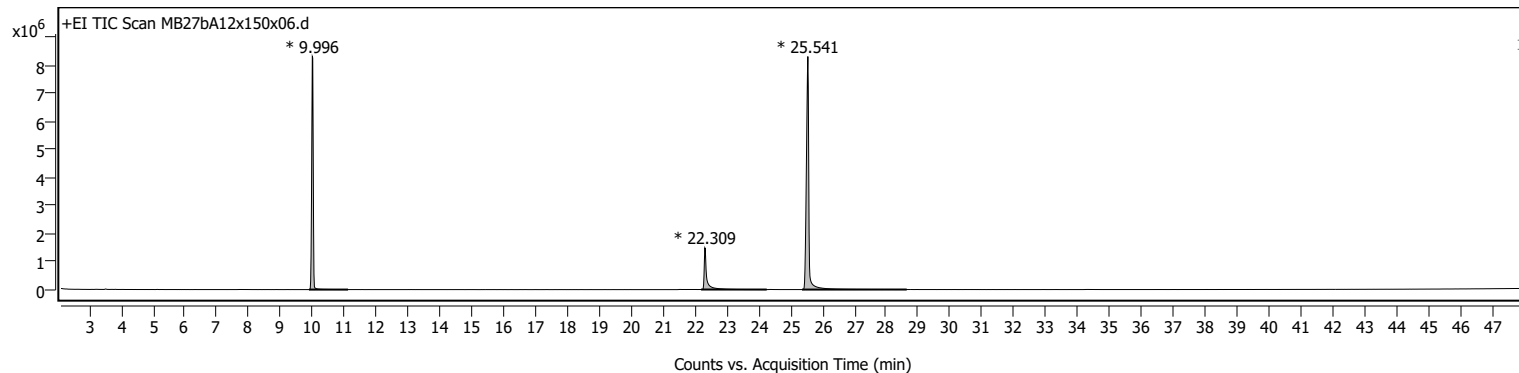


Sample Information

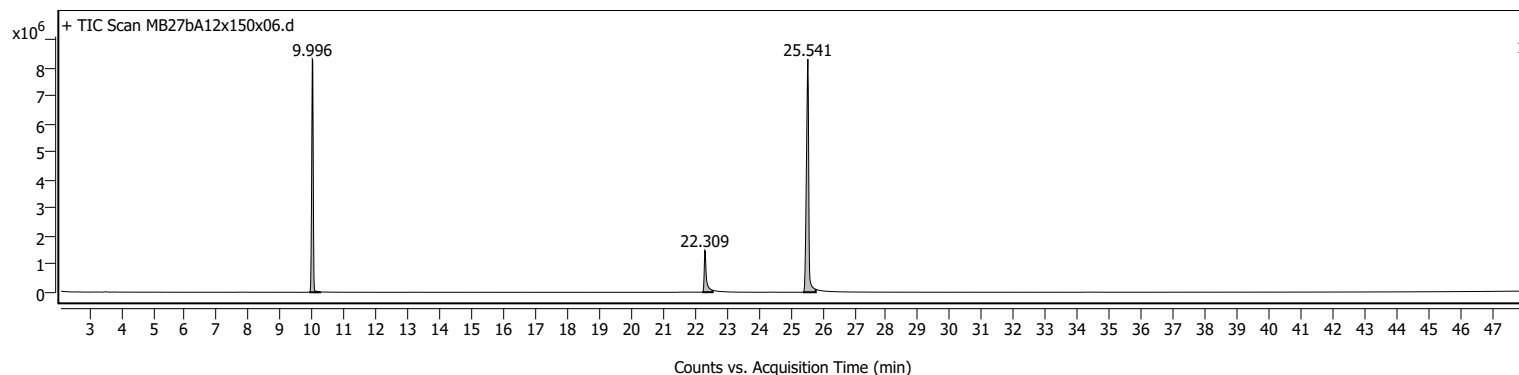
Name	MB27bA12x150x06	Data File Path	D:\MassHunter\GCMS\1\data\MB\MB27\MB27bA12x150x06.D
Sample ID		Acq. Time (Local)	9/30/2022 2:36:47 AM (UTC+02:00)
Instrument	GCMS	Method Path (Acq)	D:\MassHunter\GCMS\1\methods\Standard HP 5 MS Temp 40 -320C_48min.M
MS Type	Q	Version (Acq SW)	MassHunter GC/MS Acquisition 10.0.384.1 14-Feb-2019 Copyright © 1989-2018 Agilent Technologies, Inc.
Inj. Vol. (ul)	0.5	IRM Status	
Position	127	Method Path (DA)	D:\MassHunter\GCMS\1\data\MB\MB27\MB27bA12x150x06.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	9.892	9.996	11.117	8272954	28329106	63.39	
2	22.192	22.309	24.251	1481426	8244599	18.45	
3	25.358	25.541	28.642	8276808	44688191	100.00	

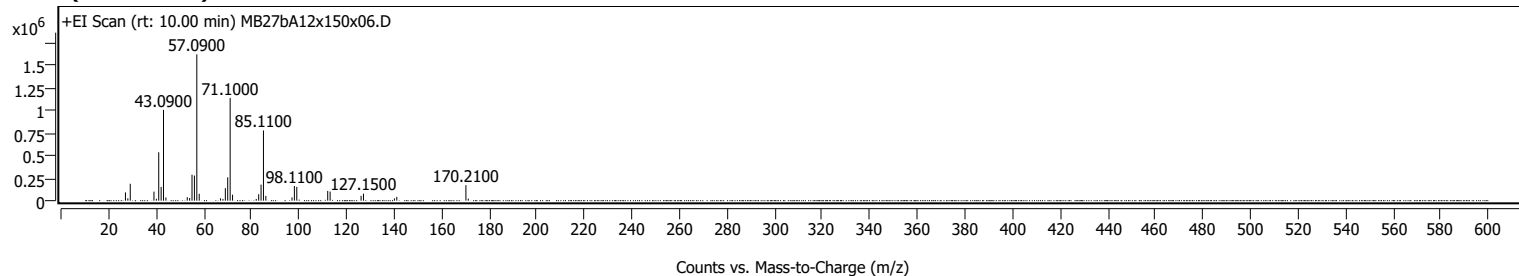


Chromatogram Peaks

Peak	Start	RT	End	Height	Area	Area %	SNR
1	9.905	9.996	10.244	8273091	28149780	66.39	
2	22.231	22.309	22.557	1481059	7238176	17.07	
3	25.384	25.541	25.788	8276867	42399601	100.00	

Sample Spectra

+ Scan (rt: 10.00 min)



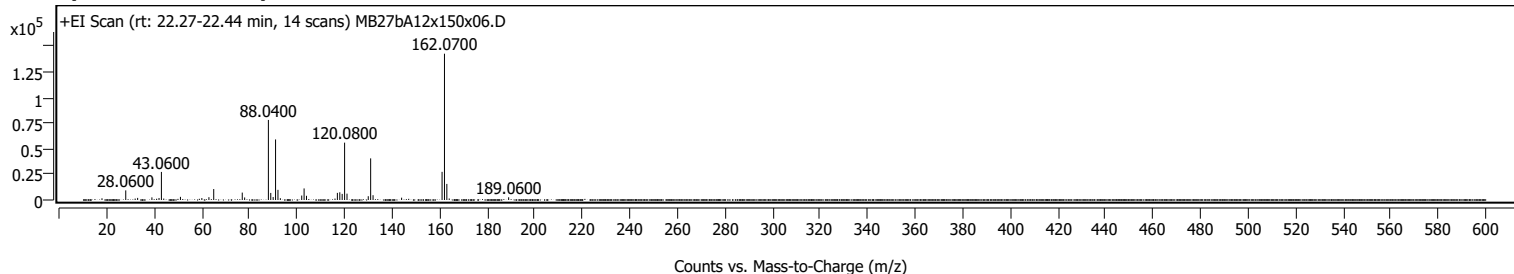
Analysis Report

Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
27.1000		91292	5.64					
28.1000		25979	1.61					
29.1100		186717	11.54					
39.0800		100331	6.20					
40.0900		20553	1.27					
41.0900		535157	33.07					
42.0900		152512	9.42					
43.0900	1	1004046	62.04					
44.1000	1	35401	2.19					
53.0700		38367	2.37					
54.0800		29243	1.81					
55.0800		287269	17.75					
56.0800		277554	17.15					
57.0900	1	1618407	100.00					
58.1000	1	76131	4.70					
67.0700		26132	1.61					
68.0700		19530	1.21					
69.0900		138169	8.54					
70.0900		257952	15.94					
71.1000	1	1136503	70.22					
72.1100	1	65860	4.07					
82.0700		18772	1.16					
83.1000		70765	4.37					
84.1000		177553	10.97					
85.1100	1	776604	47.99					
86.1100	1	53410	3.30					
97.1000		35896	2.22					
98.1100		162138	10.02					
99.1200		152812	9.44					
112.1200		108048	6.68					
113.1300		100159	6.19					
126.1400		53456	3.30					
127.1500		77372	4.78					
140.1600		24593	1.52					
141.1600		41768	2.58					
170.2100	1	171673	10.61					
171.2100	1	22904	1.42					

+ Scan (rt: 22.27-22.44 min)

Peak 2 from + TIC Scan



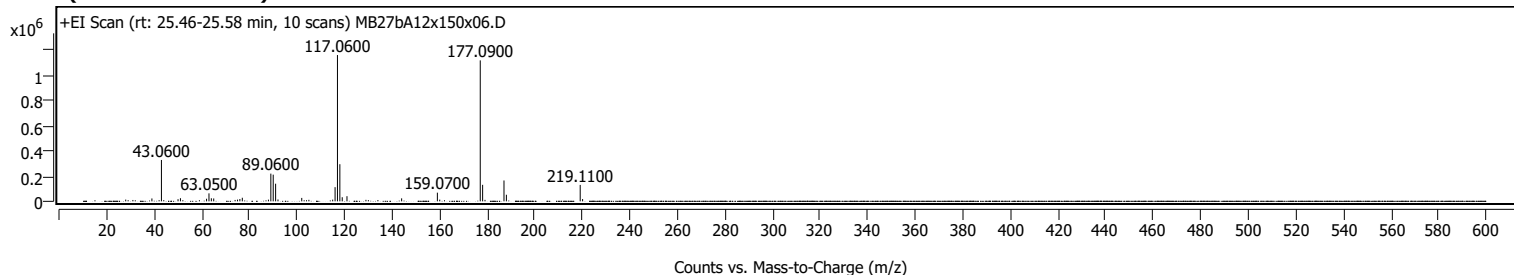
Analysis Report

Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
18.0700		1665	1.17					
28.0600		9392	6.58					
33.0700		2059	1.44					
39.0600		2580	1.81					
42.0600		1956	1.37					
43.0600		27397	19.20					
51.0600		3081	2.16					
60.0600		1897	1.33					
63.0400		2756	1.93					
65.0500		10688	7.49					
77.0500		7239	5.07					
78.0600		2475	1.73					
88.0400	1	78077	54.72					
89.0400	1	6895	4.83					
90.0500	1	2899	2.03					
91.0600		59056	41.39					
92.0600		9903	6.94					
93.0600		1770	1.24					
102.0500		4331	3.04					
103.0500		11281	7.91					
104.0600		4116	2.89					
117.0500		6938	4.86					
118.0700		7524	5.27					
119.0700		5946	4.17					
120.0800	1	55944	39.21					
121.0900	1	6186	4.34					
130.0300		3693	2.59					
131.0400	1	40587	28.45					
132.0500	1	4689	3.29					
144.0600		2254	1.58					
161.0700		27451	19.24					
162.0700	1	142673	100.00					
163.0700	1	15681	10.99					
164.0700	1	1472	1.03					
189.0600		2654	1.86					

+ Scan (rt: 25.46-25.58 min)

Peak 3 from + TIC Scan



Analysis Report

Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
28.0500		13671	1.18					
39.0600		22955	1.97					
43.0600		328779	28.28					
50.0500		16902	1.45					
51.0500		25033	2.15					
62.0400		20547	1.77					
63.0500		63464	5.46					
64.0500		24338	2.09					
65.0500		22896	1.97					
75.0400		13666	1.18					
76.0400		18502	1.59					
77.0600		28426	2.44					
88.0500		13342	1.15					
89.0600		220226	18.94					
90.0600		211994	18.23					
91.0600	1	140039	12.05					
92.0600	1	14613	1.26					
102.0500		27166	2.34					
105.0500		12185	1.05					
115.0500		13515	1.16					
116.0600		112834	9.71					
117.0600		1162618	100.00					
118.0700	1	294935	25.37					
119.0700	1	32595	2.80					
121.0700		40933	3.52					
129.0300		11834	1.02					
144.0500		23732	2.04					
159.0700		68934	5.93					
160.0700		13656	1.17					
177.0900	1	1120109	96.34					
178.0900	1	131260	11.29					
179.0900	1	11651	1.00					
187.0700		165778	14.26					
188.0800		52320	4.50					
219.1100	1	130607	11.23					
220.1200	1	17971	1.55					

MassHunter Qual 10.0
(End of Report)