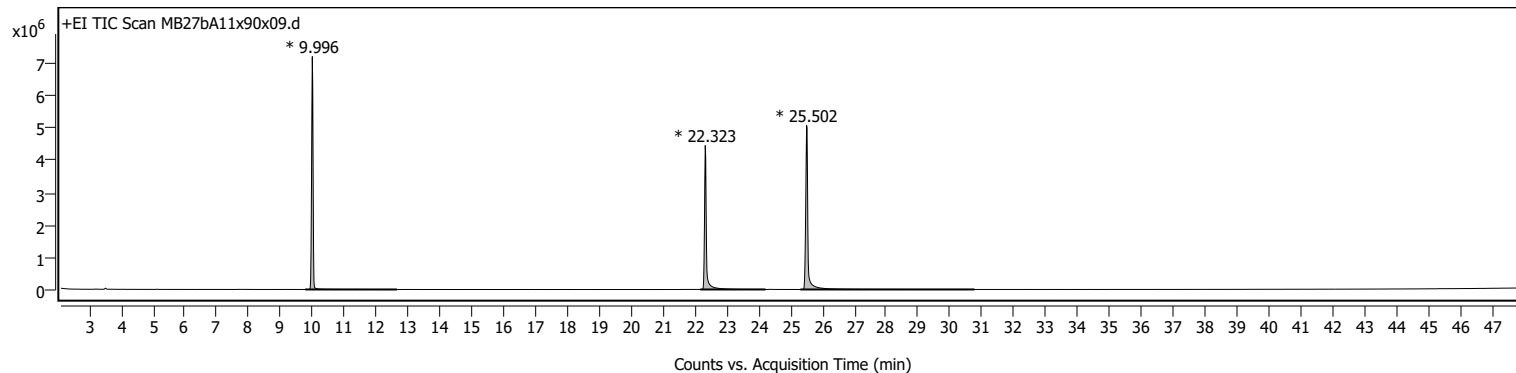


Sample Information

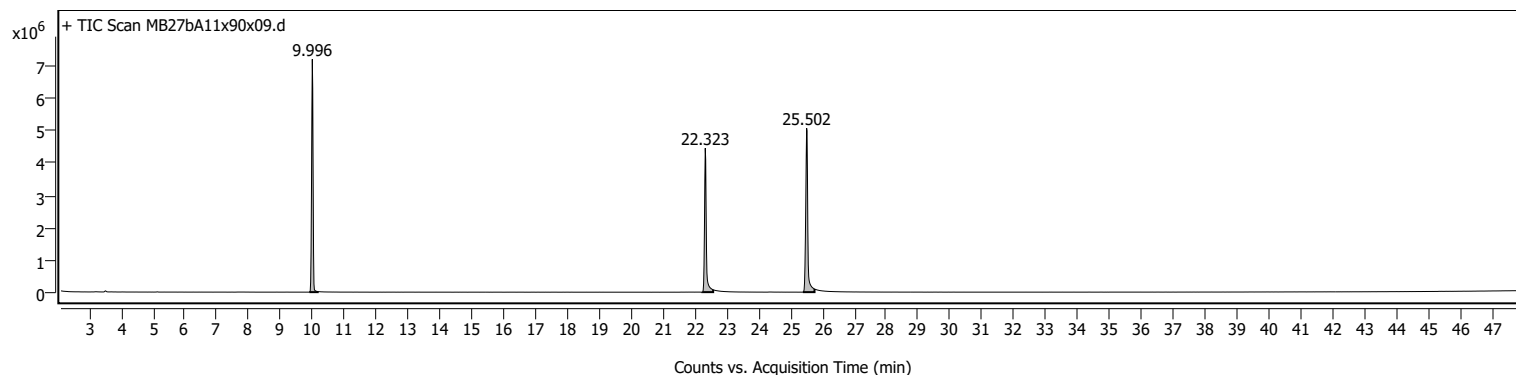
Name	MB27bA11x90x09	Data File Path	D:\MassHunter\GCMS\1\data\MB\MB27\MB27bA11x90x09.D
Sample ID		Acq. Time (Local)	9/28/2022 11:14:54 PM (UTC+02:00)
Instrument	GCMS	Method Path (Acq)	D:\MassHunter\GCMS\1\methods\Standard HP 5 MS Temp 40 -320C_48min.M
MS Type	Q	Version (Acq SW)	MassHunter GC/MS Acquisition 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\MB27bA11x90x09.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	9.775	9.996	12.655	7200927	23188001	92.59	
2	22.166	22.323	24.212	4449700	18386654	73.42	
3	25.307	25.502	30.766	5070062	25043066	100.00	

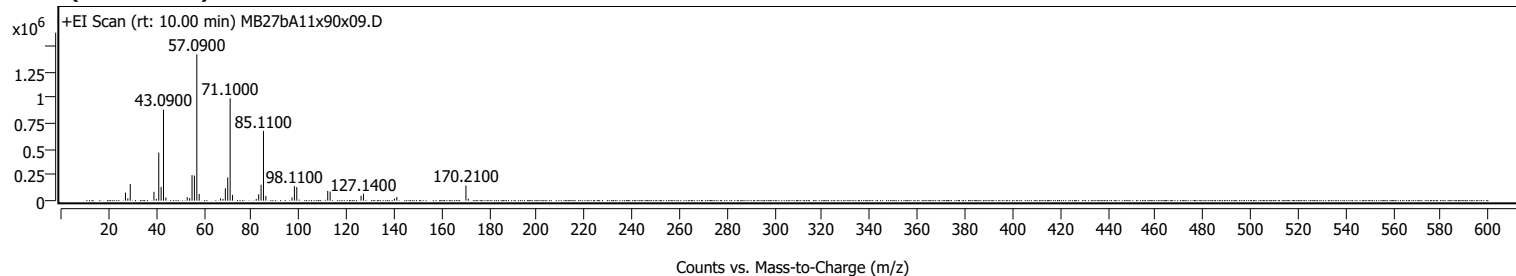


Chromatogram Peaks

Peak	Start	RT	End	Height	Area	Area %	SNR
1	9.905	9.996	10.166	7200788	22881122	100.00	
2	22.232	22.323	22.570	4449813	17248898	75.38	
3	25.385	25.502	25.750	5070028	22853792	99.88	

Sample Spectra

+ Scan (rt: 10.00 min)

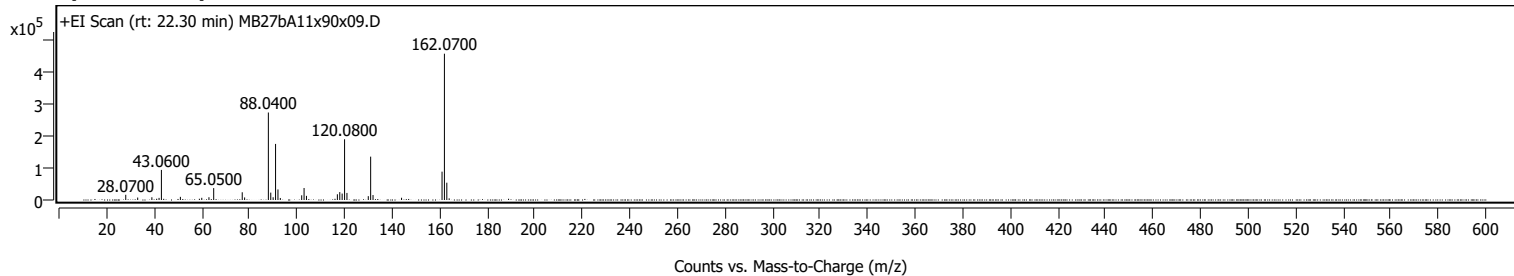


Analysis Report

Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
27.1000		77836	5.49					
28.1000		23850	1.68					
29.1100		161341	11.39					
39.0800		86132	6.08					
40.0900		17549	1.24					
41.0900		465522	32.85					
42.0900		132446	9.35					
43.0900	1	881099	62.18					
44.0900	1	30617	2.16					
53.0700		33478	2.36					
54.0800		25303	1.79					
55.0800		247439	17.46					
56.0800		242669	17.12					
57.0900	1	1417121	100.00					
58.0900	1	65158	4.60					
67.0700		22846	1.61					
68.0800		16825	1.19					
69.0800		119981	8.47					
70.0900		225251	15.89					
71.1000	1	991274	69.95					
72.1100	1	55760	3.93					
82.0800		16567	1.17					
83.0900		61568	4.34					
84.1000		153842	10.86					
85.1100	1	676084	47.71					
86.1100	1	45729	3.23					
97.1000		31266	2.21					
98.1100		140295	9.90					
99.1100		131771	9.30					
112.1200		94202	6.65					
113.1300		87550	6.18					
126.1400		47554	3.36					
127.1400		67297	4.75					
140.1600		20732	1.46					
141.1600		35570	2.51					
170.2100	1	146181	10.32					
171.2000	1	19292	1.36					

+ Scan (rt: 22.30 min)

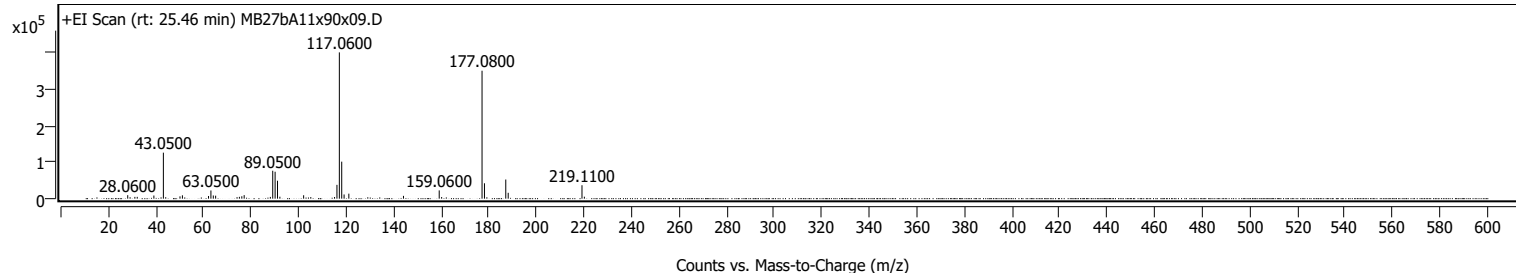


Analysis Report

Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
28.0700		16445	3.57					
33.0900		7731	1.68					
39.0600		8614	1.87					
42.0700		6647	1.44					
43.0600		94586	20.56					
51.0400		9921	2.16					
60.0400		6850	1.49					
63.0500		8737	1.90					
65.0500		37431	8.13					
77.0500		24294	5.28					
78.0500		8072	1.75					
88.0400	1	275144	59.80					
89.0500	1	23209	5.04					
90.0400	1	8619	1.87					
91.0600		176358	38.33					
92.0700		33172	7.21					
93.0600		6396	1.39					
102.0500		14758	3.21					
103.0500		37710	8.20					
104.0600		13043	2.83					
117.0600		18024	3.92					
118.0700		24791	5.39					
119.0600		20172	4.38					
120.0800	1	190972	41.50					
121.0800	1	22209	4.83					
130.0500		12037	2.62					
131.0500	1	136374	29.64					
132.0500	1	15567	3.38					
144.0500		7014	1.52					
161.0700		89118	19.37					
162.0700	1	460127	100.00					
163.0700	1	54418	11.83					
164.0600	1	5222	1.13					

+ Scan (rt: 25.46 min)



Analysis Report

Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
28.0600		9523	2.39					
31.0700		4884	1.22					
32.0600		4946	1.24					
39.0600		8600	2.15					
43.0500		125561	31.45					
50.0400		6303	1.58					
51.0600		9161	2.29					
62.0400		7261	1.82					
63.0500		22351	5.60					
64.0500		8732	2.19					
65.0400		8160	2.04					
74.0400		4170	1.04					
75.0300		4991	1.25					
76.0500		6582	1.65					
77.0400		9693	2.43					
88.0400		4778	1.20					
89.0500		76179	19.08					
90.0500		73502	18.41					
91.0600	1	48952	12.26					
92.0500	1	5277	1.32					
102.0500		9282	2.32					
105.0500		4323	1.08					
115.0400		4487	1.12					
116.0500		37683	9.44					
117.0600		399292	100.00					
118.0600	1	101003	25.30					
119.0600	1	11421	2.86					
121.0600		13715	3.43					
144.0400		7607	1.91					
159.0600	1	22544	5.65					
160.0800	1	4439	1.11					
177.0800	1	349189	87.45					
178.0900	1	41959	10.51					
187.0600		52244	13.08					
188.0800		16032	4.02					
219.1100	1	36667	9.18					
220.1100	1	5421	1.36					

MassHunter Qual 10.0
(End of Report)