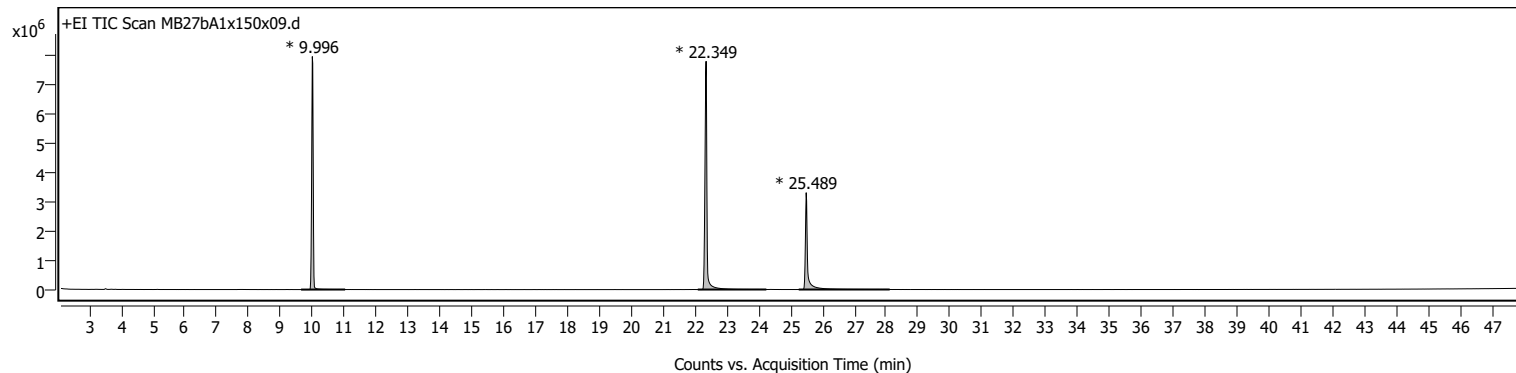


Sample Information

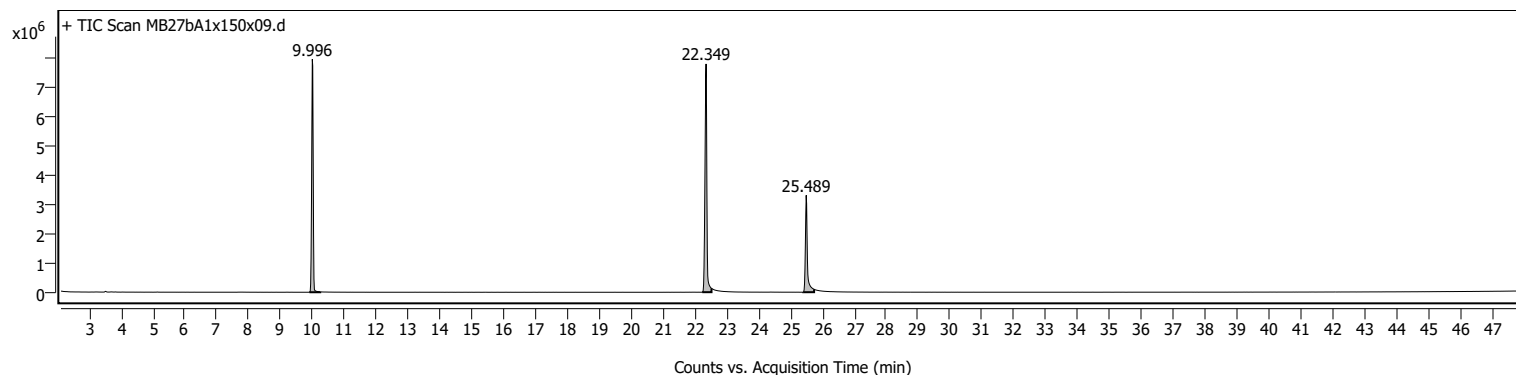
Name	MB27bA1x150x09	Data File Path	D:\MassHunter\GCMS\1\data\MB\MB27\MB27bA1x150x09.D
Sample ID		Acq. Time (Local)	9/29/2022 10:57:48 PM (UTC+02:00)
Instrument	GCMS	Method Path (Acq)	D:\MassHunter\GCMS\1\methods\Standard HP 5 MS Temp 40 -320C_48min.M
MS Type	Q	Version (Acq SW)	MassHunter GC/MS Acquisition 10.0.384.1 14-Feb-2019 Copyright © 1989-2018 Agilent Technologies, Inc.
Inj. Vol. (ul)	0.5	IRM Status	
Position	123	Method Path (DA)	D:\MassHunter\GCMS\1\data\MB\MB27\MB27bA1x150x09.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	9.645	9.996	11.026	7989898	26819152	79.00	
2	22.088	22.349	24.238	7825947	33947347	100.00	
3	25.254	25.489	28.108	3321100	16397644	48.30	

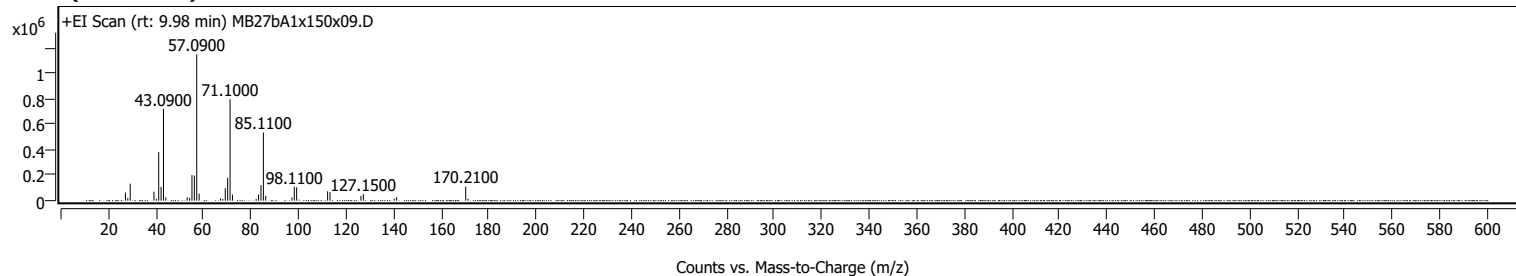


Chromatogram Peaks

Peak	Start	RT	End	Height	Area	Area %	SNR
1	9.905	9.996	10.244	7990658	26681425	83.11	
2	22.229	22.349	22.518	7825558	32102678	100.00	
3	25.398	25.489	25.736	3321487	14537245	45.28	

Sample Spectra

+ Scan (rt: 9.98 min)



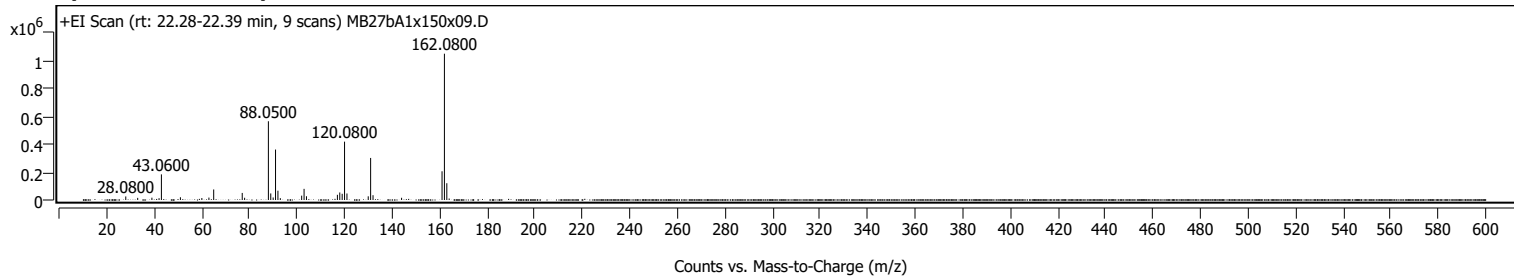
Analysis Report

Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
27.1000		64754	5.64					
28.0900		20672	1.80					
29.1000		133330	11.60					
39.0800		70811	6.16					
40.0800		14721	1.28					
41.0900		381174	33.18					
42.0900		108437	9.44					
43.0900	1	719533	62.62					
44.0900	1	26500	2.31					
53.0800		27138	2.36					
54.0800		20858	1.82					
55.0800		200601	17.46					
56.0800		197857	17.22					
57.0900	1	1148979	100.00					
58.0900	1	55765	4.85					
67.0700		17992	1.57					
68.0700		13802	1.20					
69.0900		97098	8.45					
70.0900		179930	15.66					
71.1000	1	796602	69.33					
72.1100	1	47406	4.13					
82.0800		13125	1.14					
83.1000		49103	4.27					
84.1000		122206	10.64					
85.1100	1	535949	46.65					
86.1100	1	38355	3.34					
97.1100		24846	2.16					
98.1100		109433	9.52					
99.1100		104280	9.08					
112.1300		73604	6.41					
113.1300		67629	5.89					
126.1400		36336	3.16					
127.1500		51957	4.52					
140.1400		16269	1.42					
141.1500		27418	2.39					
170.2100	1	110242	9.59					
171.2100	1	15724	1.37					

+ Scan (rt: 22.28-22.39 min)

Peak 2 from + TIC Scan



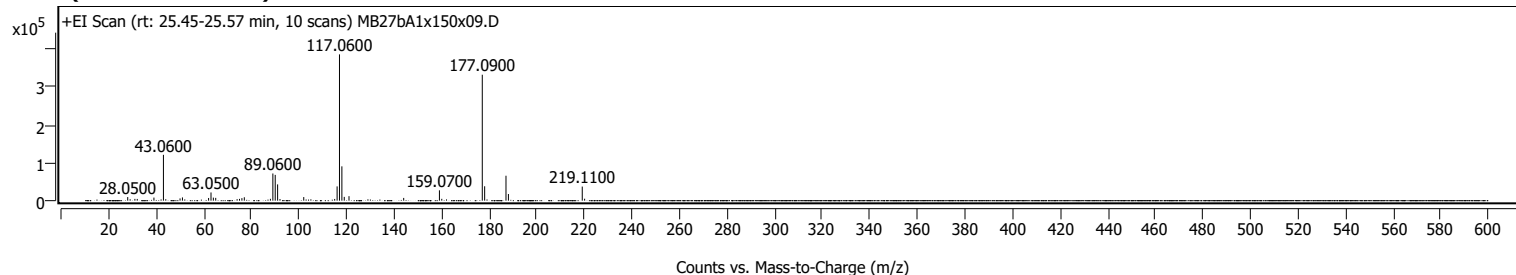
Analysis Report

Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
28.0800		25542	2.43					
33.0900		15411	1.47					
39.0700		16769	1.59					
42.0800		13037	1.24					
43.0600		184151	17.51					
51.0600		19770	1.88					
60.0700		14268	1.36					
63.0400		17531	1.67					
65.0500		75775	7.21					
77.0500		50726	4.82					
78.0600		16124	1.53					
88.0500	1	566016	53.82					
89.0500	1	47078	4.48					
90.0600	1	18121	1.72					
91.0600		362591	34.48					
92.0700		66812	6.35					
93.0700		13410	1.28					
102.0500		31221	2.97					
103.0600		80109	7.62					
104.0600		26995	2.57					
117.0700		37417	3.56					
118.0700		54138	5.15					
119.0800		44597	4.24					
120.0800	1	419404	39.88					
121.0900	1	46679	4.44					
130.0400		26486	2.52					
131.0500	1	302209	28.74					
132.0600	1	34466	3.28					
144.0600		15880	1.51					
161.0800		206439	19.63					
162.0800	1	1051629	100.00					
163.0800	1	120553	11.46					
164.0700	1	10655	1.01					

+ Scan (rt: 25.45-25.57 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		9536	2.47					
31.0600		4691	1.21					
32.0500		4561	1.18					
39.0700		8198	2.12					
43.0600	1	121021	31.34					
44.0400	1	3872	1.00					
50.0400		6009	1.56					
51.0500		8565	2.22					
62.0400		7117	1.84					
63.0500		21664	5.61					
64.0400		8004	2.07					
65.0400		7420	1.92					
74.0300		3987	1.03					
75.0400		4715	1.22					
76.0500		6682	1.73					
77.0500		8998	2.33					
88.0300		4859	1.26					
89.0600		71762	18.58					
90.0500		68056	17.62					
91.0600	1	42949	11.12					
92.0500	1	4391	1.14					
102.0400		9496	2.46					
115.0400		4538	1.18					
116.0600		37626	9.74					
117.0600		386194	100.00					
118.0700	1	90588	23.46					
119.0700	1	10002	2.59					
121.0600		11930	3.09					
144.0500		7264	1.88					
159.0700	1	27288	7.07					
160.0600	1	4833	1.25					
177.0900	1	332459	86.09					
178.0900	1	38008	9.84					
187.0600		65782	17.03					
188.0700		17528	4.54					
219.1100	1	37248	9.64					
220.1100	1	5139	1.33					

MassHunter Qual 10.0
(End of Report)