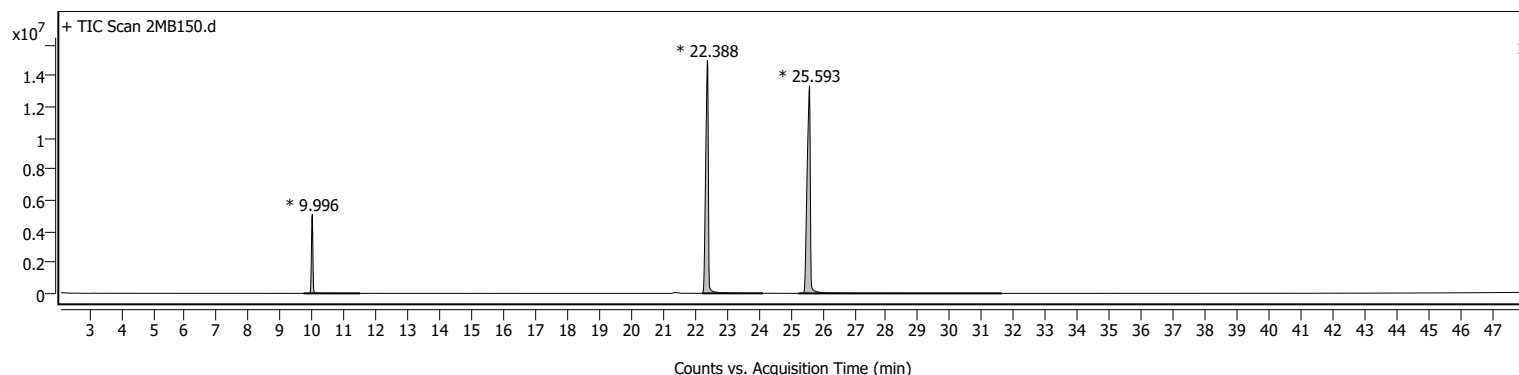
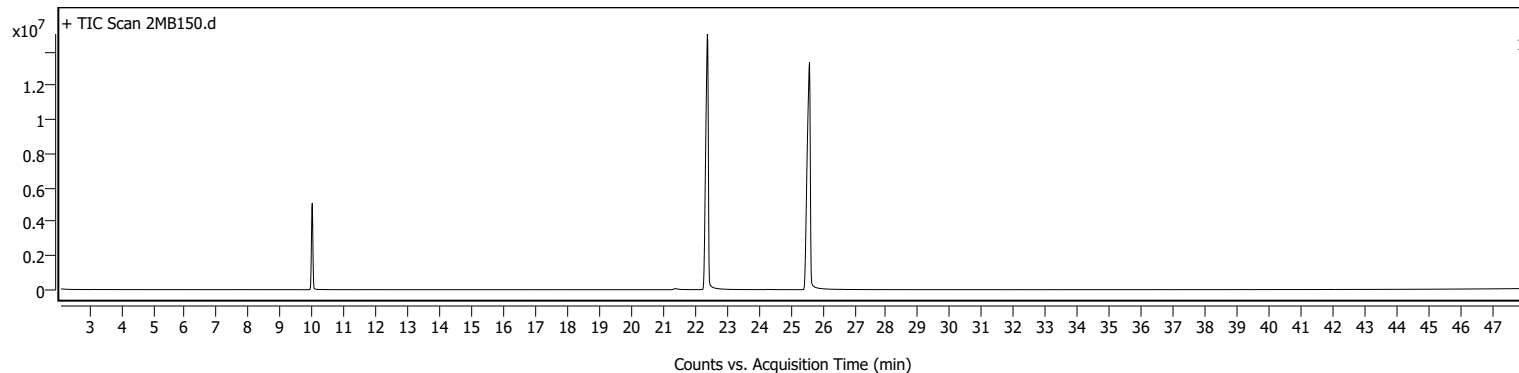


## Sample Information

<b>Name</b>	2MB150	<b>Data File Path</b>	D:\MassHunter\GCMS\1\data\MB\Calibr\2MB150.D
<b>Sample ID</b>		<b>Acq. Time (Local)</b>	9/27/2022 11:30:49 PM (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>	146	<b>Method Path (DA)</b>	D:\MassHunter\GCMS\1\data\MB\Calibr\2MB150.D\Results\Qual\Version4\default.m
<b>Plate Pos.</b>		<b>Target Source Path</b>	
<b>Operator</b>		<b>Result Summary</b>	

## Sample Chromatograms

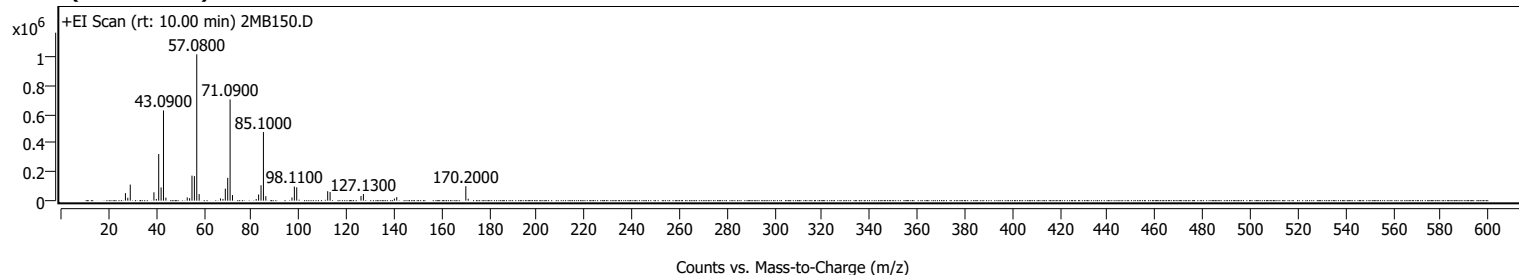


### Chromatogram Peaks

Peak	Start	RT	End	Height	Area	Area %	SNR
1	9.723	9.996	11.495	5089679	16346183	17.16	
2	22.218	22.388	24.134	15010398	87400271	91.78	
3	25.254	25.593	31.626	13361783	95231168	100.00	

## Sample Spectra

### + Scan (rt: 10.00 min)

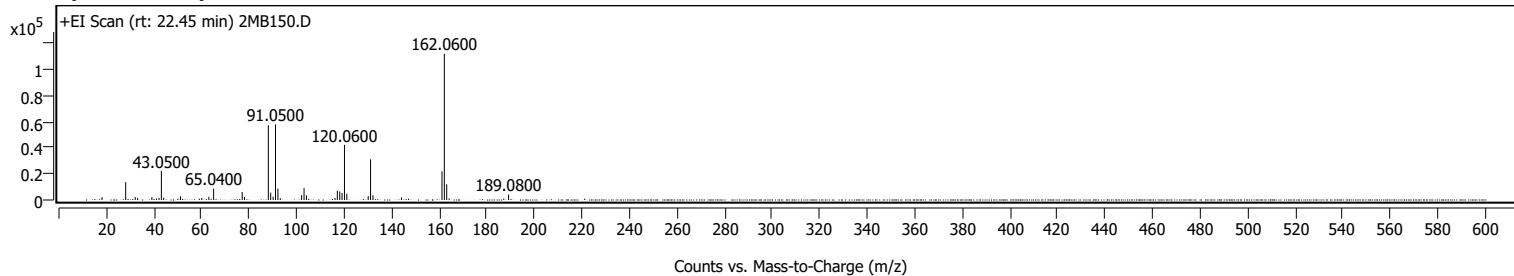


# Analysis Report

## Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
27.0900		52638	5.16					
28.0800		20330	1.99					
29.1100		112096	10.99					
39.0700		58603	5.74					
40.0800		12056	1.18					
41.0800		325196	31.87					
42.0900		92513	9.07					
43.0900	1	628917	61.64					
44.0900	1	21078	2.07					
53.0700		22669	2.22					
54.0700		17487	1.71					
55.0700		174476	17.10					
56.0800		171202	16.78					
57.0800	1	1020341	100.00					
58.0900	1	46018	4.51					
67.0700		15617	1.53					
68.0800		12092	1.19					
69.0800		83963	8.23					
70.0900		158997	15.58					
71.0900	1	706023	69.19					
72.1000	1	38920	3.81					
82.0700		11385	1.12					
83.0800		42846	4.20					
84.1000		107612	10.55					
85.1000	1	478497	46.90					
86.1100	1	31259	3.06					
97.1000		21926	2.15					
98.1100		98395	9.64					
99.1100		93004	9.11					
112.1200		66030	6.47					
113.1300		60298	5.91					
126.1300		32374	3.17					
127.1300		46487	4.56					
140.1600		14802	1.45					
141.1500		24807	2.43					
170.2000	1	101090	9.91					
171.2000	1	13491	1.32					

## + Scan (rt: 22.45 min)

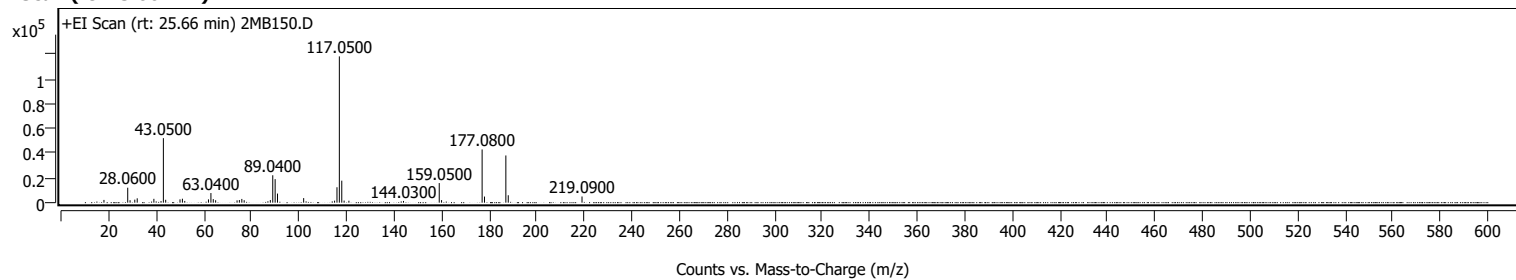


# Analysis Report

## Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
18.0800		2184	1.94					
28.0500		13727	12.20					
32.0400		2345	2.09					
33.0600		1519	1.35					
39.0600		2222	1.98					
41.0400		1177	1.05					
42.0700		1698	1.51					
43.0500		22378	19.90					
44.0000		1666	1.48					
51.0700		2822	2.51					
60.0400		1537	1.37					
63.0300		2472	2.20					
65.0400		8720	7.75					
77.0500		6157	5.47					
78.0100		2317	2.06					
88.0400	1	57514	51.14					
89.0300	1	5702	5.07					
90.0600	1	2524	2.24					
91.0500		58097	51.65					
92.0600		8727	7.76					
93.0500		1446	1.29					
102.0400		3805	3.38					
103.0600		9098	8.09					
104.0500		3609	3.21					
116.0500		1538	1.37					
117.0500		7160	6.37					
118.0800		6586	5.86					
119.0400		5441	4.84					
120.0600	1	42400	37.70					
121.0600	1	4811	4.28					
130.0400		3042	2.70					
131.0400	1	31266	27.80					
132.0500	1	3606	3.21					
144.0400		1976	1.76					
161.0700		22044	19.60					
162.0600	1	112474	100.00					
163.0600	1	12060	10.72					
164.0800	1	1195	1.06					
189.0800		4150	3.69					

## + Scan (rt: 25.66 min)



# Analysis Report

## Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
18.0700		2230	1.88					
28.0600		12099	10.22					
29.0400		1970	1.66					
31.0300		2437	2.06					
32.0500		3505	2.96					
39.0600		3098	2.62					
42.0600		1295	1.09					
43.0500	1	52173	44.09					
44.0200	1	2327	1.97					
50.0400		2667	2.25					
51.0600		3190	2.70					
52.0400		1397	1.18					
62.0100		2661	2.25					
63.0400		7785	6.58					
64.0300		2861	2.42					
65.0300		1954	1.65					
74.0300		1860	1.57					
75.0100		2141	1.81					
76.0400		3019	2.55					
77.0200		1975	1.67					
88.0300		2106	1.78					
89.0400		22170	18.73					
90.0400		19025	16.08					
91.0400		7356	6.22					
102.0400		3689	3.12					
115.0400		1610	1.36					
116.0500		12467	10.54					
117.0500		118334	100.00					
118.0600	1	17797	15.04					
119.0500	1	1690	1.43					
121.0600		1576	1.33					
144.0300		1388	1.17					
159.0500	1	15847	13.39					
160.0300	1	2054	1.74					
177.0800	1	43055	36.38					
178.0800	1	4948	4.18					
187.0600	1	38177	32.26					
188.0700	1	5996	5.07					
219.0900		5014	4.24					

MassHunter Qual 10.0  
(End of Report)