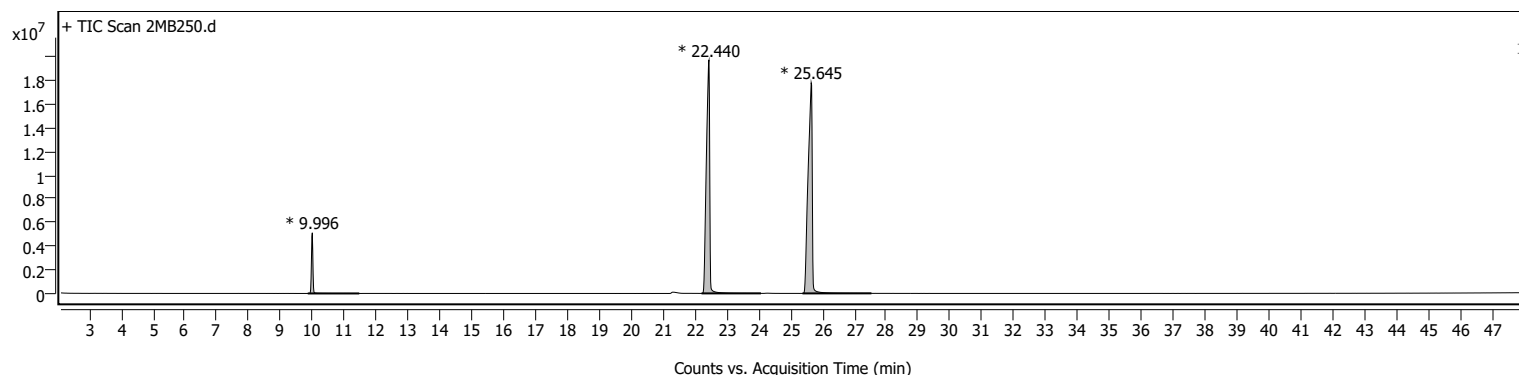
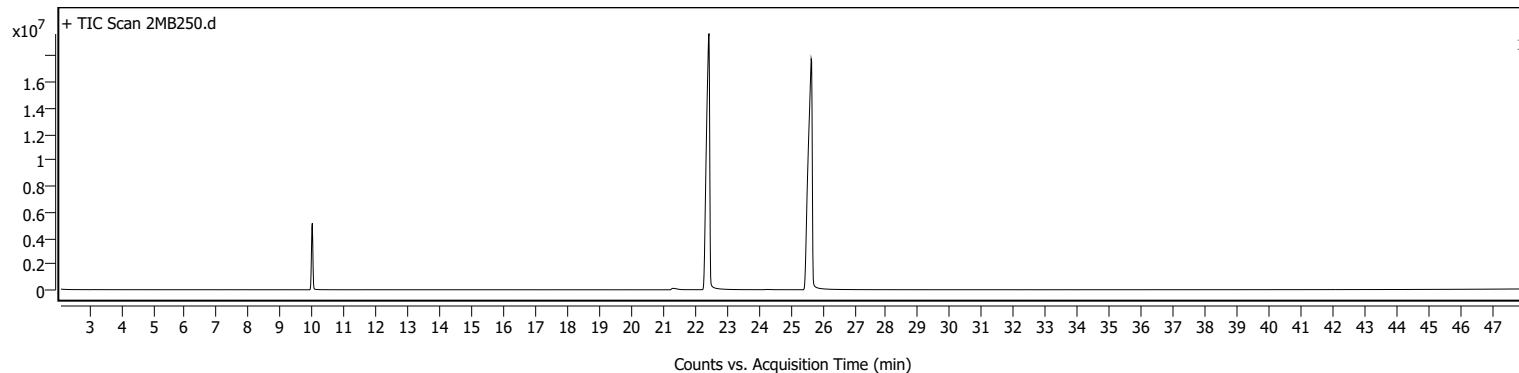


Sample Information

Name	2MB250	Data File Path	D:\MassHunter\GCMS\1\data\MB\Calibr\2MB250.D
Sample ID		Acq. Time (Local)	9/28/2022 1:20:25 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	148	Method Path (DA)	D:\MassHunter\GCMS\1\data\MB\Calibr\2MB250.D\Results\Qual\Version4\default.m
Plate Pos.		Target Source Path	
Operator		Result Summary	

Sample Chromatograms

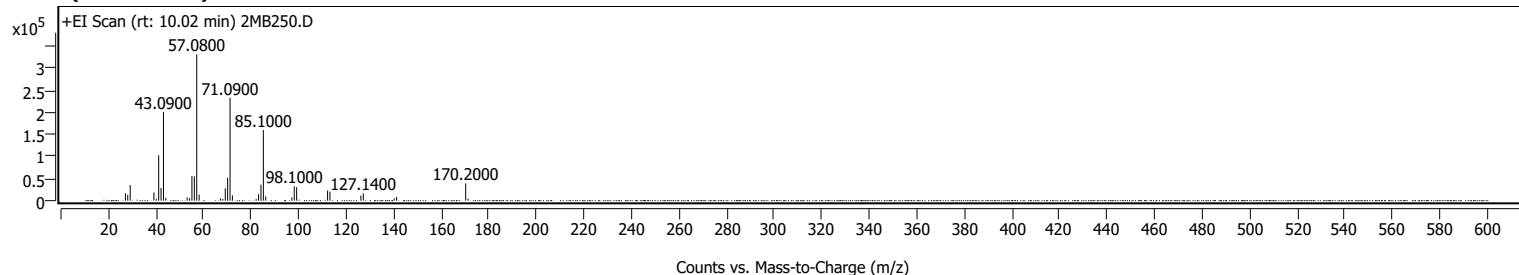


Chromatogram Peaks

Peak	Start	RT	End	Height	Area	Area %	SNR
1	9.853	9.996	11.469	5120250	16391535	10.26	
2	22.205	22.440	24.069	19684257	143623945	89.90	
3	25.372	25.645	27.535	17774296	159767000	100.00	

Sample Spectra

+ Scan (rt: 10.02 min)

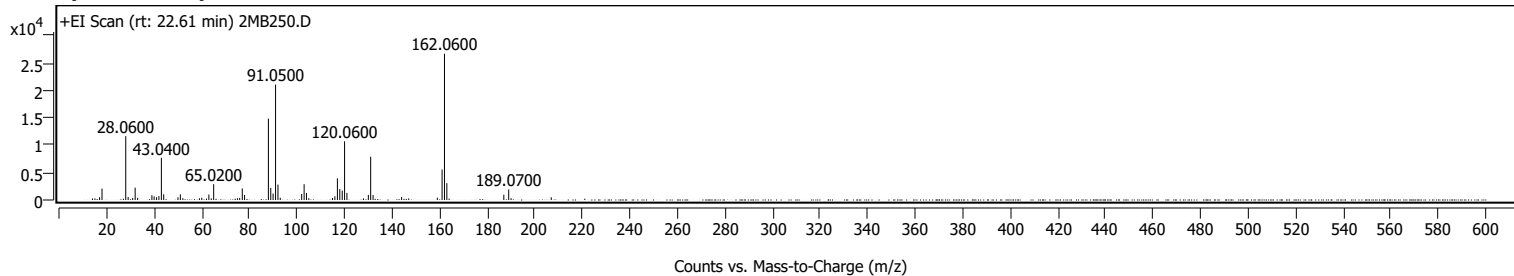


Analysis Report

Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
27.1000		16684	5.04					
28.0700		12812	3.87					
29.1000		35270	10.66					
39.0700		18582	5.61					
40.0600		4175	1.26					
41.0800		102698	31.03					
42.0800		28779	8.69					
43.0900	1	200228	60.49					
44.0900	1	6235	1.88					
53.0600		7402	2.24					
54.0800		5647	1.71					
55.0700		55853	16.87					
56.0800		55084	16.64					
57.0800	1	331013	100.00					
58.0900	1	13910	4.20					
67.0600		5085	1.54					
68.0700		3825	1.16					
69.0800		27982	8.45					
70.0800		51831	15.66					
71.0900	1	232563	70.26					
72.0900	1	11887	3.59					
82.0700		3699	1.12					
83.0900		14485	4.38					
84.0900		36308	10.97					
85.1000	1	159835	48.29					
86.1000	1	9566	2.89					
97.0900		7340	2.22					
98.1000		32595	9.85					
99.1100		30617	9.25					
112.1200		22939	6.93					
113.1200		20384	6.16					
126.1300		11499	3.47					
127.1400		16519	4.99					
140.1500		5281	1.60					
141.1500		8704	2.63					
170.2000	1	38954	11.77					
171.2200	1	4567	1.38					

+ Scan (rt: 22.61 min)

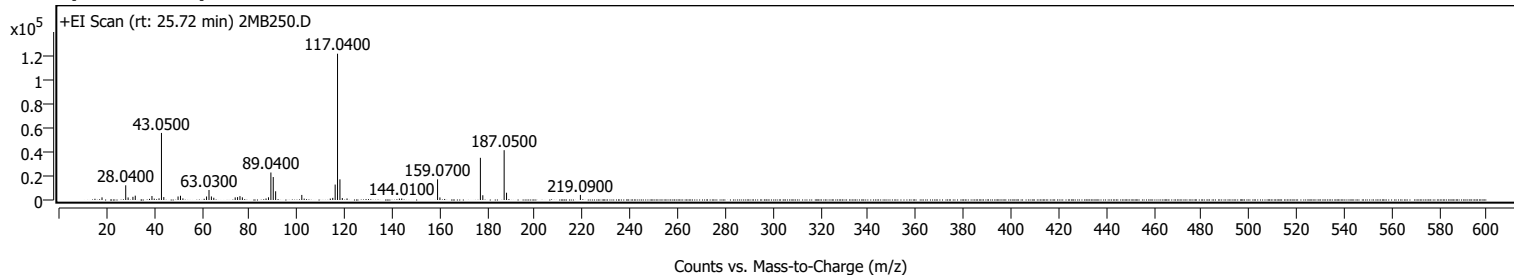


Analysis Report

Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
14.0600		275	1.03					
15.1000		296	1.11					
17.0800		515	1.93					
18.0800		2078	7.80					
28.0600		11631	43.64					
29.0700		541	2.03					
30.9900		388	1.46					
32.0200		2259	8.48					
33.0500		398	1.49					
39.0600		874	3.28					
39.9900		657	2.46					
41.0200		494	1.85					
42.0000		711	2.67					
43.0400		7691	28.86					
44.0200		1032	3.87					
50.0100		496	1.86					
51.0200		1034	3.88					
52.0800		325	1.22					
59.0400		310	1.16					
60.0200		416	1.56					
63.0100		996	3.74					
64.0200		299	1.12					
65.0200		2877	10.80					
75.0300		318	1.19					
75.9600		386	1.45					
77.0500		2105	7.90					
78.0200		919	3.45					
88.0300		14819	55.61					
89.0300		2208	8.29					
90.0000		1169	4.39					
91.0500		21029	78.91					
92.0500		2808	10.54					
93.0200		414	1.55					
102.0200		1086	4.07					
103.0500		2874	10.78					
104.0400		1285	4.82					
105.0300		331	1.24					
115.0000		365	1.37					
115.9800		669	2.51					
117.0500		3945	14.80					
118.0500		1982	7.44					
119.0700		1721	6.46					
120.0600	1	10698	40.14					
121.0500	1	1300	4.88					
128.0100		275	1.03					
130.0500		937	3.52					
131.0400	1	7888	29.60					
132.0400	1	893	3.35					
144.0300		527	1.98					
147.0400		285	1.07					
159.0700		421	1.58					
161.0600		5556	20.85					
162.0600	1	26651	100.00					
163.0600	1	3076	11.54					
187.0200		953	3.58					
189.0700	1	1915	7.19					
190.0500	1	333	1.25					
206.9500		494	1.85					

+ Scan (rt: 25.72 min)



Analysis Report

Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
18.0800		2199	1.80					
28.0400		12237	10.04					
29.0500		2124	1.74					
31.0600		2653	2.18					
32.0500		3619	2.97					
39.0600		3299	2.71					
42.0300		1354	1.11					
43.0500	1	55866	45.84					
44.0400	1	2451	2.01					
50.0300		2940	2.41					
51.0500		3542	2.91					
52.0600		1358	1.11					
62.0000		2911	2.39					
63.0300		8331	6.84					
64.0400		2952	2.42					
65.0500		1888	1.55					
74.0300		2177	1.79					
75.0300		2407	1.98					
76.0400		3231	2.65					
77.0500		2224	1.82					
87.0000		1256	1.03					
88.0300		2248	1.84					
89.0400		22904	18.79					
90.0300		19133	15.70					
91.0300		7271	5.97					
102.0300		4229	3.47					
115.0400		1784	1.46					
116.0500		12855	10.55					
117.0400	1	121870	100.00					
118.0500	1	17225	14.13					
119.0500	1	1625	1.33					
121.0300		1261	1.03					
144.0100		1221	1.00					
159.0700	1	17235	14.14					
160.0600	1	2147	1.76					
177.0700	1	35152	28.84					
178.0900	1	3960	3.25					
187.0500	1	41490	34.04					
188.0600	1	6075	4.98					
219.0900		4250	3.49					

MassHunter Qual 10.0
(End of Report)