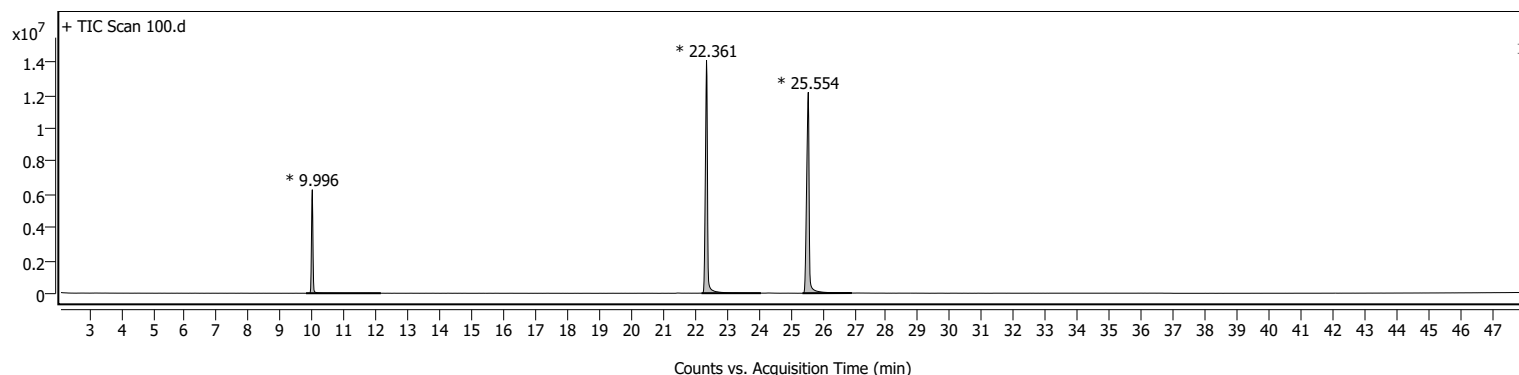
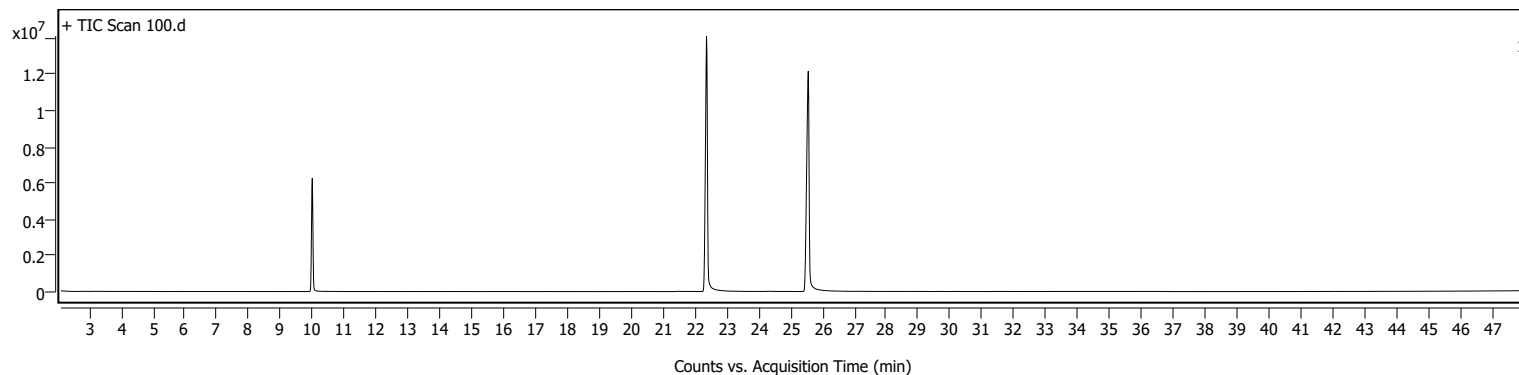


Sample Information

Name	MB100	Data File Path	D:\MassHunter\GCMS\1\data\MB\Calibr\100.D
Sample ID		Acq. Time (Local)	9/26/2022 4:31:24 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	144	Method Path (DA)	D:\MassHunter\GCMS\1\data\MB\Calibr\100.D\Results\Qual\Version4\default.m
Plate Pos.		Target Source Path	
Operator		Result Summary	

Sample Chromatograms

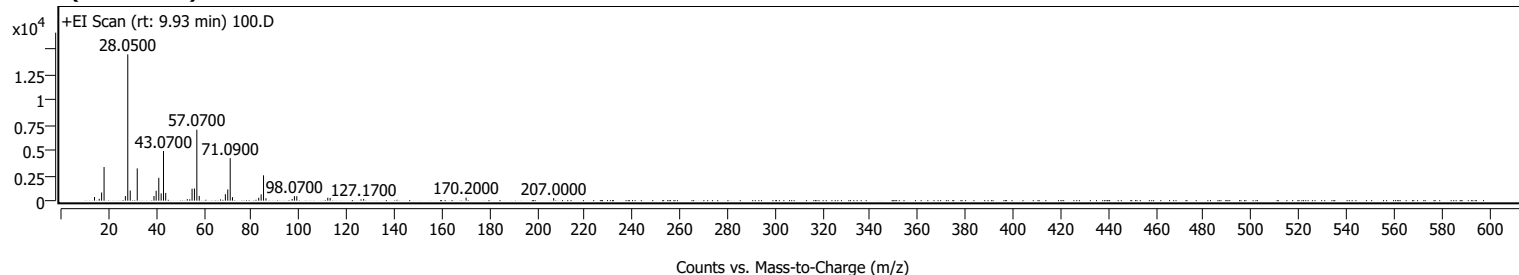


Chromatogram Peaks

Peak	Start	RT	End	Height	Area	Area %	SNR
1	9.801	9.996	12.146	6257885	19820851	28.88	
2	22.205	22.361	24.068	14077325	65823770	95.92	
3	25.371	25.554	26.922	12139365	68623199	100.00	

Sample Spectra

+ Scan (rt: 9.93 min)

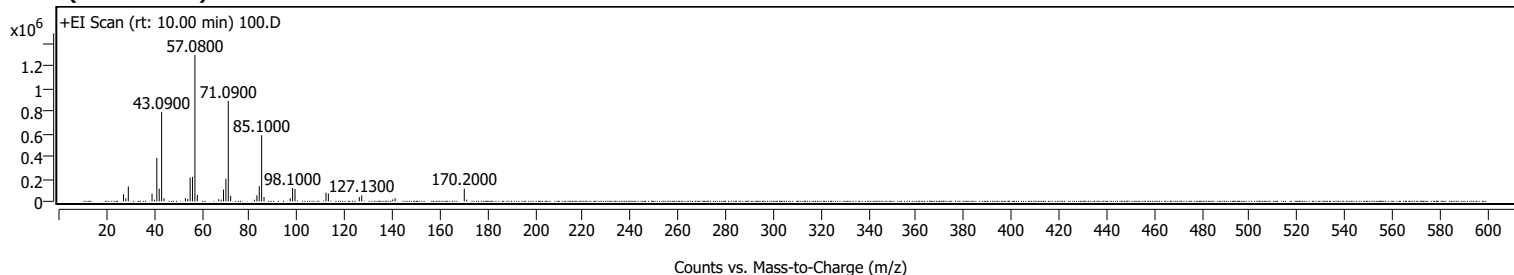


Analysis Report

Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
14.0800		361	2.50					
16.0500		180	1.25					
17.0600		806	5.57					
18.0900		3327	22.99					
27.0500		456	3.15					
28.0500		14472	100.00					
29.0900		1006	6.95					
32.0300		3192	22.05					
39.0700		463	3.20					
39.9800		979	6.76					
41.0800		2262	15.63					
42.0800		719	4.96					
43.0700		4918	33.98					
44.0000		762	5.26					
53.0600		147	1.01					
55.0700		1181	8.16					
56.0600		1203	8.31					
57.0700	1	7023	48.53					
58.0800	1	471	3.25					
69.0600		637	4.40					
70.0700		1110	7.67					
71.0900	1	4204	29.05					
72.0400	1	348	2.40					
83.0700		286	1.98					
84.0800		622	4.30					
85.0900	1	2506	17.32					
86.1100	1	234	1.61					
97.1000		171	1.18					
98.0700		452	3.12					
99.0700		440	3.04					
112.0800		291	2.01					
113.0800		272	1.88					
127.1700		167	1.15					
170.2000		302	2.09					
207.0000		254	1.75					

+ Scan (rt: 10.00 min)

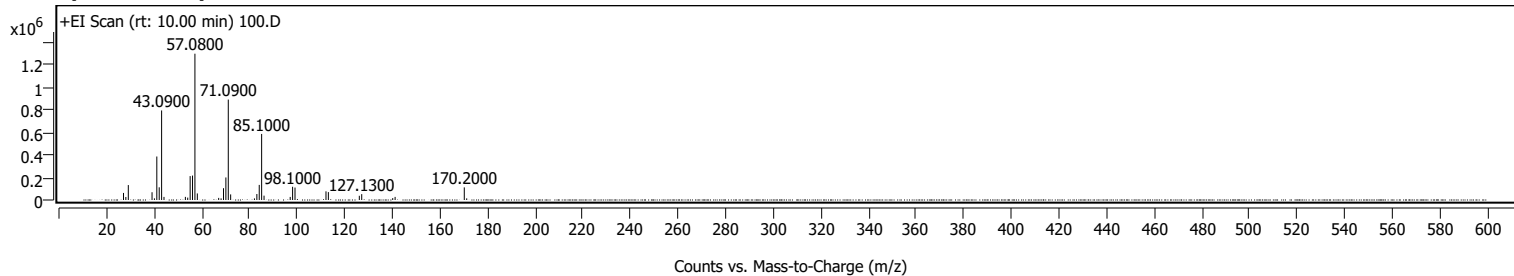


Analysis Report

Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
27.0900		62455	4.84					
28.0800		26710	2.07					
29.1000		131882	10.21					
39.0700		68504	5.30					
40.0700		14545	1.13					
41.0800		383870	29.72					
42.0800		112163	8.68					
43.0900	1	790523	61.21					
44.0900	1	27364	2.12					
53.0700		27625	2.14					
54.0600		21295	1.65					
55.0700		211169	16.35					
56.0700		215538	16.69					
57.0800	1	1291486	100.00					
58.0900	1	57922	4.48					
67.0600		18492	1.43					
68.0600		14293	1.11					
69.0800		103931	8.05					
70.0800		198965	15.41					
71.0900	1	886451	68.64					
72.0900	1	49384	3.82					
82.0700		14102	1.09					
83.0900		52641	4.08					
84.0900		133222	10.32					
85.1000	1	583167	45.15					
86.1100	1	38465	2.98					
97.0900		27056	2.09					
98.1000		116709	9.04					
99.1100		109945	8.51					
112.1200		76409	5.92					
113.1200		69750	5.40					
126.1200		37152	2.88					
127.1300		51710	4.00					
140.1500		16991	1.32					
141.1500		27198	2.11					
170.2000	1	111325	8.62					
171.2100	1	14291	1.11					

+ Scan (rt: 10.00 min)

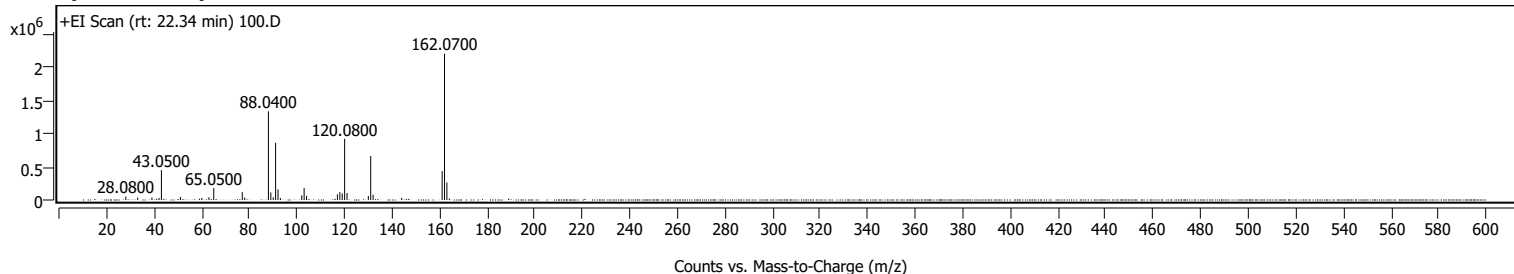


Analysis Report

Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
27.0900		62455	4.84					
28.0800		26710	2.07					
29.1000		131882	10.21					
39.0700		68504	5.30					
40.0700		14545	1.13					
41.0800		383870	29.72					
42.0800		112163	8.68					
43.0900	1	790523	61.21					
44.0900	1	27364	2.12					
53.0700		27625	2.14					
54.0600		21295	1.65					
55.0700		211169	16.35					
56.0700		215538	16.69					
57.0800	1	1291486	100.00					
58.0900	1	57922	4.48					
67.0600		18492	1.43					
68.0600		14293	1.11					
69.0800		103931	8.05					
70.0800		198965	15.41					
71.0900	1	886451	68.64					
72.0900	1	49384	3.82					
82.0700		14102	1.09					
83.0900		52641	4.08					
84.0900		133222	10.32					
85.1000	1	583167	45.15					
86.1100	1	38465	2.98					
97.0900		27056	2.09					
98.1000		116709	9.04					
99.1100		109945	8.51					
112.1200		76409	5.92					
113.1200		69750	5.40					
126.1200		37152	2.88					
127.1300		51710	4.00					
140.1500		16991	1.32					
141.1500		27198	2.11					
170.2000	1	111325	8.62					
171.2100	1	14291	1.11					

+ Scan (rt: 22.34 min)

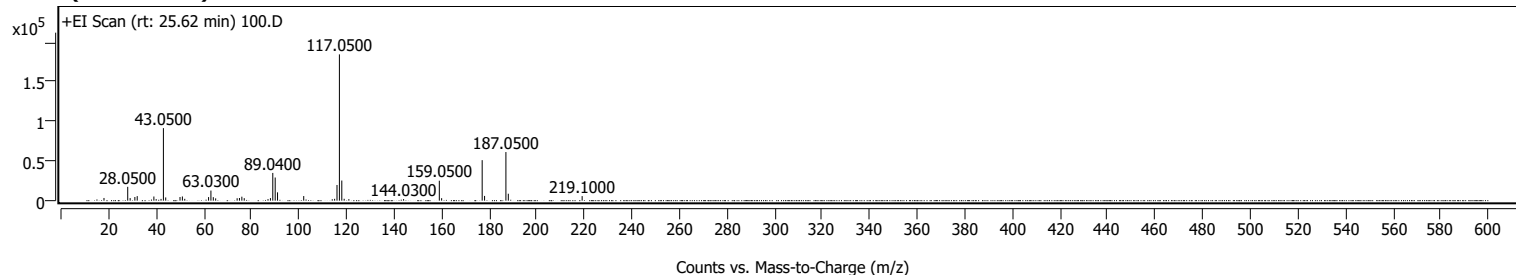


Analysis Report

Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
28.0800		53331	2.41					
33.0800		36175	1.63					
39.0700		38957	1.76					
42.0700		31167	1.41					
43.0500		453558	20.48					
51.0500		46541	2.10					
60.0600		32462	1.47					
63.0400		41751	1.89					
65.0500		179653	8.11					
77.0500		119027	5.38					
78.0600		39190	1.77					
88.0400	1	1342398	60.63					
89.0500	1	114450	5.17					
90.0600	1	42180	1.90					
91.0600		866055	39.11					
92.0700		160059	7.23					
93.0700		30639	1.38					
102.0500		70304	3.18					
103.0500		182606	8.25					
104.0600		62418	2.82					
117.0500		85506	3.86					
118.0700		119579	5.40					
119.0700		97895	4.42					
120.0800	1	925778	41.81					
121.0800	1	106587	4.81					
130.0400		59556	2.69					
131.0400	1	665275	30.05					
132.0500	1	77841	3.52					
144.0500		34493	1.56					
161.0700		438024	19.78					
162.0700	1	2214189	100.00					
163.0700	1	264649	11.95					
164.0800	1	24012	1.08					

+ Scan (rt: 25.62 min)



Analysis Report

Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
18.0700		3413	1.85					
28.0500		17508	9.47					
29.0700		3272	1.77					
31.0500		4607	2.49					
32.0400		5769	3.12					
39.0500		5242	2.84					
40.0100		1951	1.06					
42.0500		2219	1.20					
43.0500	1	91688	49.59					
44.0300	1	4065	2.20					
50.0400		4616	2.50					
51.0300		5276	2.85					
52.0300		2321	1.25					
62.0400		4519	2.44					
63.0300		12758	6.90					
64.0300		4427	2.39					
65.0300		2897	1.57					
74.0500		3069	1.66					
75.0200		3381	1.83					
76.0300		5029	2.72					
77.0300		3182	1.72					
87.0300		1965	1.06					
88.0500		3221	1.74					
89.0400		35049	18.95					
90.0500		29254	15.82					
91.0400		10504	5.68					
102.0400		5817	3.15					
115.0400		2312	1.25					
116.0400		19816	10.72					
117.0500	1	184909	100.00					
118.0500	1	25460	13.77					
119.0500	1	2369	1.28					
121.0300		1964	1.06					
144.0300		1949	1.05					
159.0500	1	25226	13.64					
160.0300	1	3125	1.69					
177.0700	1	51204	27.69					
178.0800	1	5982	3.24					
187.0500	1	61457	33.24					
188.0600	1	8776	4.75					
219.1000		5767	3.12					

MassHunter Qual 10.0
(End of Report)