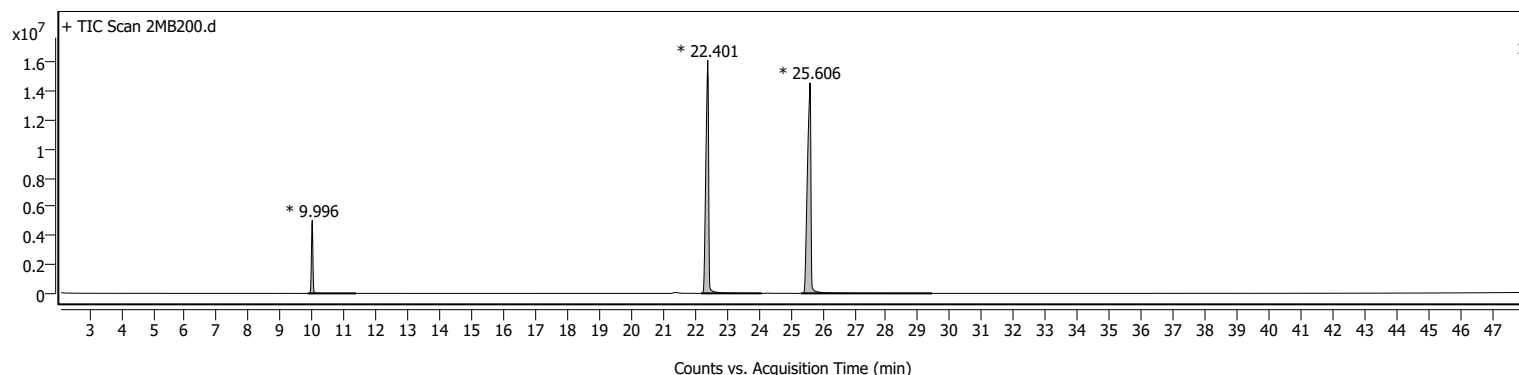
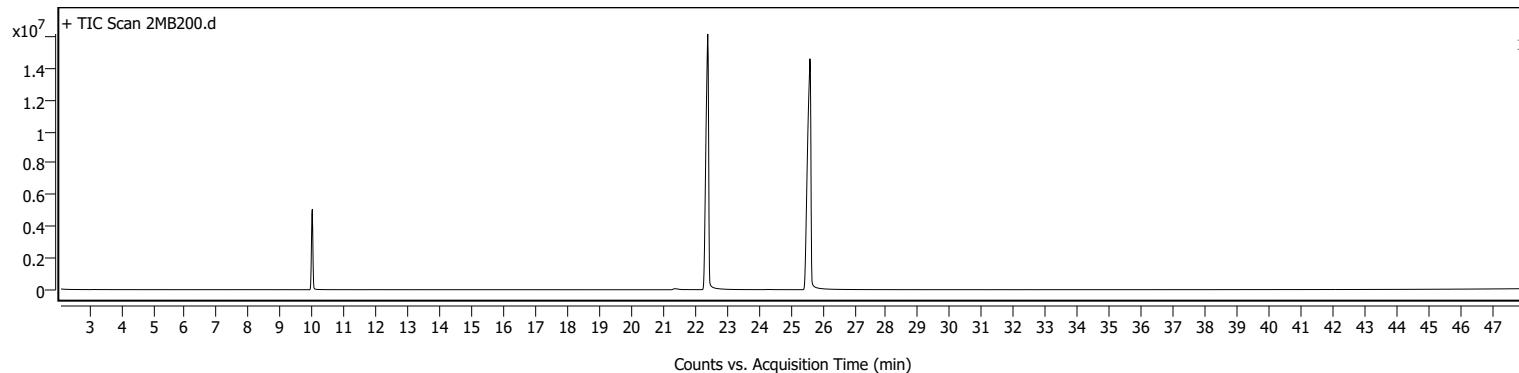


Sample Information

Name	2MB200	Data File Path	D:\MassHunter\GCMS\1\data\MB\Calibr\2MB200.D
Sample ID		Acq. Time (Local)	9/28/2022 12:25:37 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	147	Method Path (DA)	D:\MassHunter\GCMS\1\data\MB\Calibr\2MB200.D\Results\Qual\Version4\default.m
Plate Pos.		Target Source Path	
Operator		Result Summary	

Sample Chromatograms

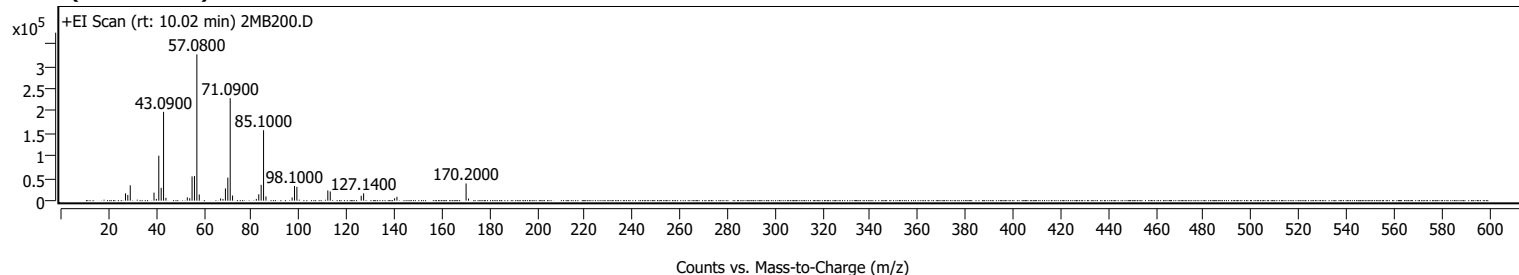


Chromatogram Peaks

Peak	Start	RT	End	Height	Area	Area %	SNR
1	9.853	9.996	11.364	5074929	16245484	14.42	
2	22.192	22.401	24.095	16133297	97793585	86.82	
3	25.332	25.606	29.437	14570349	112633914	100.00	

Sample Spectra

+ Scan (rt: 10.02 min)

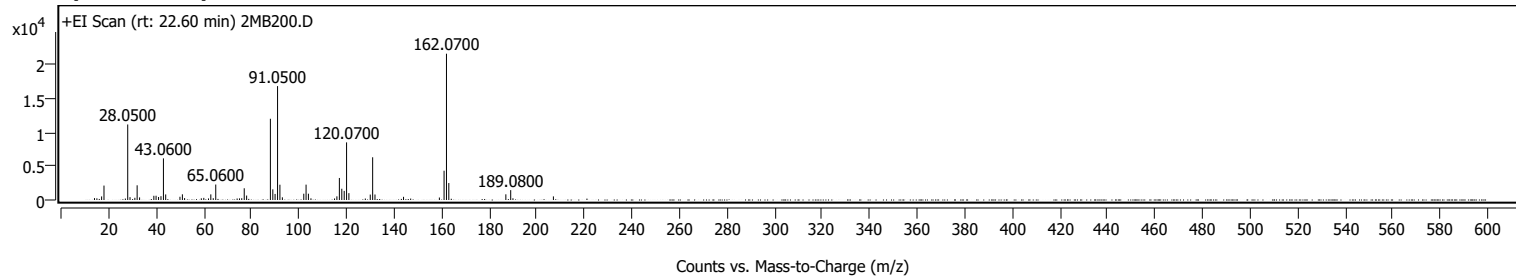


Analysis Report

Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
27.0900		16244	4.98					
28.0700		12636	3.88					
29.1000		34182	10.49					
39.0800		17994	5.52					
40.0700		3958	1.21					
41.0800		100179	30.73					
42.0900		28569	8.76					
43.0900	1	197860	60.70					
44.0900	1	6358	1.95					
53.0700		7314	2.24					
54.0800		5469	1.68					
55.0700		54045	16.58					
56.0800		54764	16.80					
57.0800	1	325946	100.00					
58.0900	1	13858	4.25					
67.0600		4979	1.53					
68.0500		3849	1.18					
69.0800		27289	8.37					
70.0900		51304	15.74					
71.0900	1	228312	70.05					
72.0900	1	11535	3.54					
82.0700		3809	1.17					
83.0900		14167	4.35					
84.1000		35191	10.80					
85.1000	1	156913	48.14					
86.1100	1	9446	2.90					
97.1000		7189	2.21					
98.1000		32704	10.03					
99.1100		30746	9.43					
112.1100		22765	6.98					
113.1300		20421	6.27					
126.1300		10953	3.36					
127.1400		16452	5.05					
140.1500		5352	1.64					
141.1500		8596	2.64					
170.2000	1	38291	11.75					
171.2100	1	4570	1.40					

+ Scan (rt: 22.60 min)

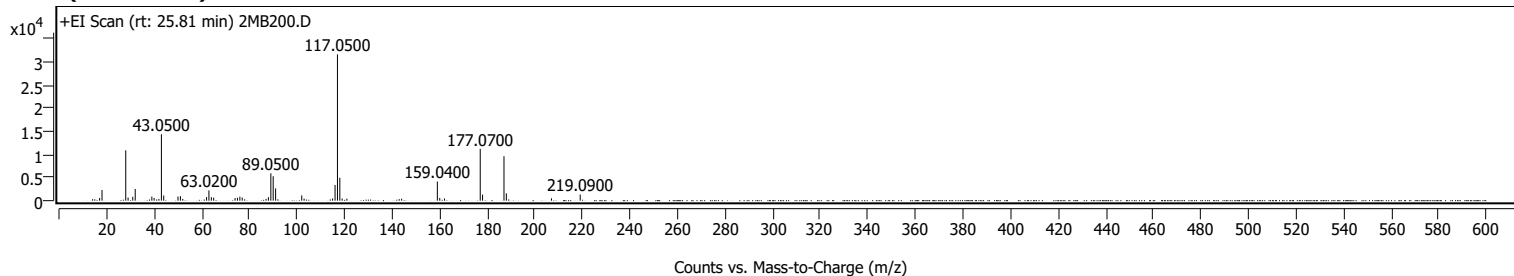


Analysis Report

Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
14.0800		277	1.29					
15.0900		248	1.15					
17.0800		526	2.44					
18.0700		2123	9.87					
27.0500		215	1.00					
28.0500		11106	51.61					
29.0200		421	1.96					
31.0600		324	1.51					
32.0100		2159	10.04					
33.0400		382	1.77					
39.0400		621	2.89					
39.9700		627	2.91					
41.0100		443	2.06					
42.0300		560	2.60					
43.0600		6123	28.46					
44.0200		819	3.81					
50.0200		474	2.20					
51.0400		836	3.88					
51.9700		282	1.31					
59.0000		246	1.14					
60.0400		314	1.46					
62.0100		227	1.06					
62.9900		826	3.84					
64.0100		267	1.24					
65.0600		2275	10.57					
74.0500		224	1.04					
75.0400		234	1.09					
75.9900		262	1.22					
77.0400		1727	8.02					
78.0500		655	3.04					
88.0400		11947	55.52					
89.0600		1568	7.29					
90.0100		890	4.14					
91.0500		16752	77.85					
92.0400		2248	10.45					
93.0700		394	1.83					
102.0700		927	4.31					
103.0400		2260	10.50					
104.0300		927	4.31					
105.0900		247	1.15					
115.0100		225	1.04					
116.0000		537	2.50					
117.0400		3241	15.06					
118.0600		1657	7.70					
119.0700		1343	6.24					
120.0700	1	8475	39.39					
121.0500	1	1006	4.68					
127.9500		217	1.01					
130.0300		800	3.72					
131.0300	1	6282	29.20					
132.0100	1	808	3.75					
144.0200		466	2.16					
159.0900		367	1.70					
161.0600		4307	20.02					
162.0700	1	21518	100.00					
163.0600	1	2495	11.60					
187.0400		836	3.89					
189.0800	1	1449	6.74					
190.0200	1	256	1.19					
207.0300		530	2.46					

+ Scan (rt: 25.81 min)



Analysis Report

Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
14.1200		316	1.00					
17.0700		580	1.84					
18.0800		2303	7.29					
28.0600		10862	34.40					
29.0400		673	2.13					
31.0100		824	2.61					
32.0400		2522	7.99					
39.0300		876	2.77					
39.9800		588	1.86					
41.9900		368	1.16					
43.0500		14339	45.41					
44.0200		1112	3.52					
50.0300		875	2.77					
51.0400		970	3.07					
52.0100		384	1.22					
62.0300		769	2.43					
63.0200		2216	7.02					
64.0400		753	2.38					
65.0200		638	2.02					
74.0100		557	1.77					
75.0300		616	1.95					
76.0200		863	2.73					
77.0100		670	2.12					
87.0400		386	1.22					
88.0300		739	2.34					
89.0500		5905	18.70					
90.0400		5265	16.67					
91.0600		2645	8.38					
102.0400		1137	3.60					
103.0300		452	1.43					
115.0100		468	1.48					
116.0400		3378	10.70					
117.0500		31577	100.00					
118.0500	1	4946	15.66					
119.0200	1	460	1.46					
121.0100		435	1.38					
143.0200		322	1.02					
144.0300		415	1.31					
159.0400	1	4132	13.08					
160.0500	1	590	1.87					
162.0500		465	1.47					
177.0700	1	11179	35.40					
178.0500	1	1304	4.13					
187.0600	1	9596	30.39					
188.0400	1	1582	5.01					
207.0200		502	1.59					
219.0900		1313	4.16					

MassHunter Qual 10.0
(End of Report)